

Current range of components valid as of 4/2014

Part No. #	Catalog part no. #	Description	LOT SALES = MOQ	Weight (kg)
ABJ1410409	ABJ1410409	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Pin plunger; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ141040J	ABJ141040	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Pin plunger; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ1410419J	ABJ1410419	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ141041J	ABJ141041	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ141061J	ABJ141061	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Pin plunger; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ141240J	ABJ141240	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Hinge lever; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ1412419J	ABJ1412419	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Hinge lever; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ141241J	ABJ141241	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Hinge lever; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ141260J	ABJ141260	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Hinge lever; 1,96N; Silver-alloy; UL/CSA	100	0,002
ABJ141261J	ABJ141261	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Hinge lever; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ141440J	ABJ141440	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Simulated roller lever; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ141441J	ABJ141441	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Simulated roller lever; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ141460J	ABJ141460	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Simulated roller lever; 1,96N; Silver-alloy; UL/CSA	100	0,002
ABJ1414619J	ABJ1414619	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Solder terminal; SPDT; Simulated roller lever; 1,96N; AgNi alloy+Au clad; UL/CSA	100	0,002
ABJ1416419J	ABJ1416419	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; solder terminal; SPDT; Roller lever; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ1510409J	ABJ1510409	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ151040J	ABJ151040	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ1510419J	ABJ1510419	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ151041J	ABJ151041	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ1510609J	ABJ1510609	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,96N; Silver-alloy; UL/CSA	100	0,002
ABJ1510619J	ABJ1510619	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ151061J	ABJ151061	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Pin plunger; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ151240J	ABJ151240	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Hinge lever; 1,23N; Silver alloy; UL/CSA	100	0,002
ABJ151241J	ABJ151241	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Hinge lever; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ1512609J	ABJ1512609	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Hinge lever; 1,96N; Silver alloy; UL/CSA	100	0,002
ABJ151260J	ABJ151260	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Hinge lever; 1,96N; Silver alloy; UL/CSA	100	0,002
ABJ1512619J	ABJ1512619	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Hinge lever; 1,96N; AgNi alloy+Au clad; UL/CSA	100	0,002
ABJ151261J	ABJ151261	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Hinge lever; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ151440J	ABJ151440	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Simulated roller lever; 1,23N; Silver alloy; UL/CSA	100	0,002
ABJ151441J	ABJ151441	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Simulated roller lever; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ151460J	ABJ151460	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Simulated roller lever; 1,96N; Silver alloy; UL/CSA	100	0,002
ABJ151461J	ABJ151461	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Simulated roller lever; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ1516419J	ABJ1516419	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Roller lever; 1,23N; AgNi alloy + Au clad; UL/CSA	100	0,002
ABJ151641J	ABJ151641	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; PC-board terminal; SPDT; Roller lever; 1,23N; AgNi alloy + Au clad; UL/CSA	100	0,002
ABJ161040J	ABJ161040	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Pin plunger; 1,23N; Silver alloy; UL/CSA	50	0,0065
ABJ161041J	ABJ161041	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	50	0,0065
ABJ161060J	ABJ161060	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Pin plunger; 1,96N; Silver alloy; UL/CSA	50	0,0065
ABJ161061J	ABJ161061	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Pin plunger; 1,96N; Gold-clad; UL/CSA	50	0,0065
ABJ161240J	ABJ161240	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Hinge lever; 1,23N; Silver alloy; UL/CSA	50	0,0065
ABJ161241J	ABJ161241	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Hinge lever; 1,23N; Gold-clad; UL/CSA	50	0,0065
ABJ161260J	ABJ161260	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Hinge lever; 1,96N; Silver alloy; UL/CSA	50	0,0065
ABJ161261J	ABJ161261	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Hinge lever; 1,96N; Gold-clad; UL/CSA	50	0,0065
ABJ161460J	ABJ161460	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Simulated roller lever; 1,96N; Silver alloy; UL/CSA	50	0,0065
ABJ161461J	ABJ161461	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Simulated roller lever; 1,96N; Gold-clad; UL/CSA	50	0,0065
ABJ161640J	ABJ161640	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPDT; Roller lever; 1,23N; Silver alloy; UL/CSA	50	0,0065
ABJ162241J	ABJ162241	Panasonic Ultraminiature-Switch; IP 67; 1,2mm mounting hole; Wire leads (bottom type); SPST-NC; Hinge lever; 1,23N; Gold-clad; UL/CSA	50	0,0065
ABJ163040J	ABJ163040	Panasonic Ultraminiature-Switch; IP 67; 1,2 mm mounting hole; Wire leads (bottom type); SPST-NO; pin plunger; 1,23 N; AgNi alloy	50	0,006
ABJ163060J	ABJ163060	Panasonic Ultraminiature-Switch; IP 67; 1,2 mm mounting hole; Wire leads (bottom type); SPST-NO; pin plunger; 1,96 N; AgNi alloy	50	0,006
ABJ163240J	ABJ163240	Panasonic Ultraminiature-Switch; IP 67; 1,2 mm mounting hole; Wire leads (bottom type); SPST-NO; Hinge lever; 1,23 N; AgNi alloy	50	0,0065
ABJ2410409J	ABJ2410409	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ2410419J	ABJ2410419	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ241041J	ABJ241041	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Pin plunger; 1,23N; Gold-clad; UL/CSA	100	0,002
ABJ2410609J	ABJ2410609	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Pin plunger; 1,96N; Silver alloy; UL/CSA	100	0,002
ABJ241240J	ABJ241240	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Hinge lever; 1,23N; Silver-alloy; UL/CSA	100	0,002
ABJ241260J	ABJ241260	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Hinge lever; 1,96N; Silver-alloy; UL/CSA	100	0,002
ABJ241261J	ABJ241261	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Hinge lever; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ241460J	ABJ241460	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Simulated roller lever; 1,96N; Silver-alloy; UL/CSA	100	0,002
ABJ241461J	ABJ241461	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Simulated roller lever; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ241661J	ABJ241661	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Solder terminal; SPDT; Roller lever; 1,96N; Gold-clad; UL/CSA	100	0,002
ABJ261060J	ABJ261060	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Pin plunger; 1,96N; Silver-alloy; UL/CSA	50	0,0065
ABJ261241J	ABJ261241	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Hinge lever; 1,23N; Gold-clad; UL/CSA	50	0,0065
ABJ261260J	ABJ261260	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Hinge lever; 1,96N; Silver-alloy; UL/CSA	50	0,0065
ABJ261261J	ABJ261261	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads; SPDT; Hinge lever; 1,96N; AgNi alloy+Au clad	50	0,0065
ABJ261440J	ABJ261440	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Simulated roller lever; 1,23N; Silver-alloy; UL/CSA	50	0,0065
ABJ261460J	ABJ261460	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Simulated roller lever; 1,96N; Silver-alloy; UL/CSA	50	0,0065
ABJ261461J	ABJ261461	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Simulated roller lever; 1,96N; Gold-clad; UL/CSA	50	0,0065
ABJ2611,71J	ABJ2611,71	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPDT; Long stroke type; 2,45N; Gold-clad; UL/CSA	100	0,0005
ABJ262460J	ABJ262460	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads; SPDT-NC; Simulated roller lever; 1,96N; AgNi alloy	50	0,0065
ABJ2621,7J	ABJ2621,7	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPST-NC; Long stroke type; 2,45N; Gold-clad; UL/CSA	50	0,0005
ABJ263241J	ABJ263241	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPST-NO; Hinge lever; 1,23N; AgNi alloy + Au clad	50	0,0065
ABJ263261J	ABJ263261	Panasonic Ultraminiature-Switch; IP 67; 2,3mm mounting hole; Wire leads (bottom type); SPST-NO; Hinge lever; 1,96N; Gold-clad; UL/CSA	50	0,0065
ABJ263440J	ABJ263440	Panasonic Ultraminiature-Switch; IP 67; 2,3 mm mounting hole; Wire leads (bottom type); SPST-NO; Simulated roller lever; 1,23 N; AgNi alloy	50	0,0065
ABJ361840J	ABJ361840	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads (bottom type); SPDT; Leaf lever; 1,23N; Silver-alloy; UL/CSA	50	0,0065
ABJ361841J	ABJ361841	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads (bottom type); SPDT; Leaf lever; 1,23N; Gold-clad; UL/CSA	50	0,0065
ABJ363840J	ABJ363840	Panasonic Ultraminiature-Switch; IP 67; 3 mm mounting hole; Wire leads (bottom type); SPST-NO; Leaf lever; 1,23 N; AgNi alloy	50	0,0065
ABJ363841J	ABJ363841	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads (bottom type); SPST-NO; Leaf lever; 1,23N; AgNi alloy+Au clad	50	0,0065
ABJ572840J	ABJ572840	Panasonic Ultraminiature-Switch; IP 67; Fixed pin (left side pin) type; Wire leads (right side type); SPST-NC; Leaf lever; 1,23N; Silver-alloy; UL/CSA	100	0,0065
ABJ572841J	ABJ572841	Panasonic Ultraminiature-Switch; IP 67; Fixed pin (left side pin) type; Wire leads (right side type); SPST-NC; Leaf lever; 1,23N; Gold-clad; UL/CSA	50	0,0065
ABJ572861J	ABJ572861	Panasonic Ultraminiature-Switch; IP 67; Fixed pin (left side pin) type; Wire leads (right side type); SPST-NC; Leaf lever; 1,96N; Gold-clad; UL/CSA	100	0,0005
ABS111040J	ABS111040	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy; UL/CSA	100	0,002
ABS1110503J	ABS1110503	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect terminal; SPDT; Pin plunger; 1,47N; AgNi alloy; UL/CSA/VE/SEMKO	100	0,002
ABS111050J	ABS111050	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 1,47N; Silver-alloy; UL/CSA	100	0,002
ABS1110513J	ABS1110513	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 1,47N; Au-clad triple layer; UL/CSA/VE/SEMKO	100	0,002
ABS1110519J	ABS1110519	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 1,47N; Au-clad triple layer; UL/CSA	100	0,002
ABS111051J	ABS111051	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 1,47N; Au-clad triple layer	100	0,002
ABS111140J	ABS111140	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Short hinge lever; 0,98N; Silver-alloy; UL/CSA	100	0,002
ABS111151J	ABS111151	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Short hinge lever; 1,47N; Au-clad triple layer	100	0,002
ABS111240J	ABS111240	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Hinge lever; 0,98N; Silver-alloy; UL/CSA	100	0,002
ABS111241J	ABS111241	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Hinge lever; 0,98N; Au-clad triple layer	100	0,002
ABS1112503J	ABS1112503	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy; UL/CSA	100	0,002

ABS111250J	ABS111250	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Hinge lever; 1,47N; Silver-alloy	100	0,002
ABS111350J	ABS111350	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Long hinge lever; 1,47N; Silver-alloy	100	0,002
ABS111351J	ABS111351	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Long hinge lever; 1,47N; Au-clad triple layer	100	0,002
ABS111441J	ABS111441	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Simulated roller lever; 0,98N; Au-clad triple layer	50	0,01
ABS111450J	ABS111450J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Simulated roller lever; 1,47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS111451J	ABS111451J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Simulated roller lever; 1,47N; Au Clad triple layer; UL/CSA/VDI	100	0,002
ABS111640J	ABS111640J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 0,98N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS111640J	ABS111640	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 0,98N; Silver-alloy	100	0,002
ABS111641J	ABS111641J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS111641J	ABS111641	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 0,98N; Au-clad triple layer	100	0,002
ABS111650J	ABS111650J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 1,47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS111650J	ABS111650	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 1,47N; Silver-alloy	100	0,002
ABS111651J	ABS111651J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 1,47N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS111651J	ABS111651	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 1,47N; Au-clad triple layer; VDE/SEMKO	100	0,002
ABS111651J	ABS111651	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS111651J	ABS111651	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS141040J	ABS141040J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS141040J	ABS141040	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS141041J	ABS141041	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Pin plunger; 0,98N; Au-clad triple layer	100	0,002
ABS141050J	ABS141050J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Pin plunger; 1,47N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS141050J	ABS141050	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Pin plunger; 1,47N; Silver-alloy	100	0,002
ABS141051J	ABS141051	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Pin plunger; 1,47N; Au-clad triple layer	100	0,002
ABS141140	ABS141140	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS141150J	ABS141150J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Short hinge lever; 1,47N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS141150J	ABS141150	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Short hinge lever; 1,47N; Silver-alloy	100	0,002
ABS141151J	ABS141151	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Short hinge lever; 1,47N; Au-clad triple layer	100	0,002
ABS141240J	ABS141240J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Hinge lever; 0,98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS141240J	ABS141240J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Hinge lever; 0,98N; Silver-alloy; UL/CSA	100	0,002
ABS141240J	ABS141240	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Hinge lever; 0,98N; Silver-alloy	100	0,002
ABS141241J	ABS141241	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Hinge lever; 0,98N; Au-clad triple layer	100	0,002
ABS141251J	ABS141251	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Hinge lever; 1,47N; Au-clad triple layer	100	0,002
ABS141340J	ABS141340	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Long hinge lever; 0,98N; Silver-alloy	100	0,002
ABS141341J	ABS141341J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Long hinge lever; 0,98N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS141341J	ABS141341	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Long hinge lever; 0,98N; Au-clad triple layer	100	0,002
ABS141349J	ABS141349J	Panasonic Subminiature Switch (S type); IP67; Straight solder Terminal; SPDT; Long hinge lever; 0,98N; Au-clad double layer; UL / CSA	50	0,002
ABS141350J	ABS141350	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Long hinge lever; 1,47N; Silver-alloy	100	0,002
ABS141440J	ABS141440J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Simulated roller lever; 0,98N; UL/CSA/VDE/SEMKO	100	0,002
ABS141441J	ABS141441	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Simulated roller lever; 0,98N; Au-clad triple layer	50	0,01
ABS141450J	ABS141450J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Simulated roller lever; 1,47N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS141450J	ABS141450J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Simulated roller lever; 1,47N; Silver-alloy; UL/CSA	100	0,002
ABS141450J	ABS141450	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Simulated roller lever; 1,47N; Silver-alloy	100	0,002
ABS141451J	ABS141451	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS141640J	ABS141640J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Roller lever; OF=0,98N; Ag-Ni alloy contact; UL/c-U/LDE/ENEC	100	0,002
ABS141641J	ABS141641	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Roller lever; 0,98N; Au-clad triple layer	100	0,002
ABS141649J	ABS141649J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Roller lever; 0,98N; Au-clad double layer; UL/CSA	100	0,002
ABS141644J	ABS141644	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Roller lever; 0,98N; Au-clad double layer	100	0,002
ABS141650J	ABS141650J	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Roller lever; 1,47N; Silver-alloy; UL/CSA	100	0,002
ABS141651J	ABS141651	Panasonic Subminiature-Switch; IP 67; Straight type; Solder terminal; SPDT; Roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS151040J	ABS151040J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Pin plunger; 0,98N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS151040J	ABS151040	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS151041	ABS151041	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Pin plunger; 0,98N; Au-clad triple layer; VDE/SEMKO	100	0,002
ABS151041J	ABS151041J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Pin plunger; 0,98N; Au-clad triple layer; VDE/SEMKO	100	0,002
ABS151041J	ABS151041J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Pin plunger; 0,98N; Au-clad triple layer; UL/CSA	100	0,002
ABS151044	ABS151044	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Pin plunger; 0,98N; Au-clad triple layer; VDE/SEMKO	100	0,002
ABS151050	ABS151050	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS151051J	ABS151051J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS151150J	ABS151150J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Short hinge lever; 1,47N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS151150J	ABS151150J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Short hinge lever; 1,47N; Silver-alloy	100	0,002
ABS151250J	ABS151250J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Hinge lever; 1,47N; Silver-alloy	100	0,002
ABS151251J	ABS151251	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Hinge lever; 1,47N; Au-clad triple layer	100	0,002
ABS151340J	ABS151340	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Long hinge lever; 0,98N; Silver-alloy	100	0,002
ABS151341J	ABS151341J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS151349J	ABS151349J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Long hinge lever; 0,98N; Au-clad double layer; UL/CSA (Au-clad)	100	0,002
ABS151344J	ABS151344	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Long hinge lever; 0,98N; Au-clad double layer	100	0,002
ABS151350J	ABS151350J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Long hinge lever; 1,47N; Silver-alloy	100	0,002
ABS151440J	ABS151440	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Simulated roller lever; 0,98N; Silver-alloy	100	0,002
ABS151441J	ABS151441J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Simulated roller lever; 0,98N; Au-clad triple layer; UL/CSA/VDE	100	0,002
ABS151444J	ABS151444	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Simulated roller lever; 0,98N; Au-clad double layer	100	0,002
ABS151450J	ABS151450	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Simulated roller lever; 1,47N; Silver-alloy	100	0,002
ABS151451J	ABS151451J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer; UL/CSA/VDE	100	0,002
ABS151451J	ABS151451	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS151634J	ABS151634J	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS151634J	ABS151634	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS151640J	ABS151640J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Roller lever; 0,98N; Silver-alloy; VDE/SEMKO	100	0,002
ABS151641J	ABS151641	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Roller lever; 0,98N; Au-clad triple layer	100	0,002
ABS151650J	ABS151650J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Roller lever; 1,47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS151651J	ABS151651J	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS151651J	ABS151651	Panasonic Subminiature-Switch; IP 67; Straight type; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad triple layer	50	0,002
ABS161040J	ABS161040	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Pin plunger; 0,98N; Silver-alloy	50	0,01
ABS161041J	ABS161041	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Pin plunger; 0,98N; Au-clad triple layer	50	0,01
ABS161044J	ABS161044	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Pin plunger; 0,98N; Au-clad double layer	50	0,01
ABS161050J	ABS161050	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Pin plunger; 1,47N; Silver-alloy	50	0,01
ABS161051J	ABS161051	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Pin plunger; 1,47N; Au-clad triple layer	50	0,01
ABS161140J	ABS161140	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Short hinge lever; 0,98N; Silver-alloy	50	0,01
ABS161141J	ABS161141	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Short hinge lever; 0,98N; Au-clad triple layer	50	0,01
ABS161144J	ABS161144	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Short hinge lever; 0,98N; Au-clad double layer	50	0,01
ABS161150J	ABS161150	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Short hinge lever; 1,47N; Silver-alloy	50	0,01
ABS161151J	ABS161151	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Short hinge lever; 1,47N; Au-clad triple layer	50	0,01
ABS161240J	ABS161240	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Hinge lever; 0,98N; Silver-alloy	50	0,01
ABS161241J	ABS161241	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Hinge lever; 0,98N; Au-clad triple layer	50	0,01
ABS161244J	ABS161244	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Hinge lever; 0,98N; Au-clad double layer	50	0,01
ABS161250J	ABS161250	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Hinge lever; 1,47N; Silver-alloy	50	0,01
ABS161251J	ABS161251	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Hinge lever; 1,47N; Au-clad triple layer	50	0,01
ABS161340J	ABS161340	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Long hinge lever; 0,98N; Silver-alloy	50	0,01
ABS161341J	ABS161341	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Long hinge lever; 0,98N; Au-clad triple layer	50	0,01
ABS161344J	ABS161344	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Long hinge lever; 0,98N; Au-clad double layer	50	0,01

ABS161350J	ABS161350	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Long hinge lever; 1,47N; Silver-alloy	50	0,01
ABS161351J	ABS161351	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Long hinge lever; 1,47N; Au-clad triple layer	50	0,01
ABS161440J	ABS161440	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Simulated roller lever; 0,98N; Silver-alloy	50	0,01
ABS161441J	ABS161441	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Simulated roller lever; 0,98N; Au-clad triple layer	50	0,01
ABS161450J	ABS161450	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Simulated roller lever; 1,47N; Silver-alloy	50	0,01
ABS161451J	ABS161451	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer	50	0,01
ABS161640J	ABS161640	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Roller lever; 0,98N; Silver-alloy	50	0,01
ABS161644J	ABS161644	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Roller lever; 0,98N; Au-clad double layer	50	0,01
ABS161650J	ABS161650	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Roller lever; 1,47N; Silver-alloy	50	0,01
ABS161651J	ABS161651	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Roller lever; 1,47N; Au-clad triple layer	50	0,01
ABS161840J	ABS161840	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPDT; Leaf lever; 0,98N; Silver-alloy	50	0,01
ABS162034	ABS162034	Panasonic Wire-leads, SPST-NC, Pin plunger, O.F. 75g (0.74N), Au-clad double layer type	50	0,002
ABS162131J	ABS162131	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NC; Short hinge lever; Au-clad triple layer	50	0,01
ABS162140J	ABS162140	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NC; Short hinge lever; 0,98N; Silver-alloy	100	0,002
ABS162240J	ABS162240	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NC; Hinge lever; 0,98N; AgNi alloy	50	0,02
ABS162241J	ABS162241	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NC; Hinge lever; 0,98N; Au-clad triple layer	50	0,01
ABS162650J	ABS162650	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NC; Roller lever; 1,47N; AgNi alloy	50	0,01
ABS163050J	ABS163050	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NO; Pin plunger; 1,47N; Silver-alloy	50	0,01
ABS163140J	ABS163140	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NO; Short hinge lever; 0,98N; AgNi alloy	100	0,002
ABS163241J	ABS163241	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NO; Hinge lever; 0,98N; Au-clad triple layer	50	0,01
ABS163251J	ABS163251	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NO; Hinge lever; 1,47N; Au-clad triple layer	50	0,01
ABS163644J	ABS163644	Panasonic Subminiature-Switch; IP 67; straight type; wire leads; SPST-NO, roller lever; 0,98N; Au-clad double layer	100	0,002
ABS163650J	ABS163650	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NO; Roller lever; 1,47N; AgNi alloy	50	0,002
ABS163840J	ABS163840	Panasonic Subminiature-Switch; IP 67; Straight type; Wire leads; SPST-NO; Leaf lever; 0,98N; Silver-alloy	50	0,01
ABS451040J	ABS451040	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS451050J	ABS451050	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Pin plunger; 1,47N; Silver-alloy	100	0,002
ABS451051J	ABS451051	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Pin plunger; 1,47N; Au Clad-triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS451054J	ABS451054	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Pin plunger; 1,47N; Au Clad-triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS451150J	ABS451150	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Short hinge lever; 1,47N; Silver-alloy	100	0,002
ABS451151J	ABS451151	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Short hinge lever; 1,47N; Au-clad triple layer	100	0,002
ABS451250J	ABS451250	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Hinge lever; 1,47N; Silver-alloy	100	0,002
ABS451250J	ABS451250	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Hinge lever; 1,47N; Silver-alloy	100	0,002
ABS451251J	ABS451251	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Hinge lever; 1,47N; Au Clad-triple layer; UL/CSA/VDE/SEMKO	100	0,002
ABS451254J	ABS451254	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Hinge lever; 1,47N; Au-clad double layer; UL/CSA	100	0,002
ABS451450J	ABS451450	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Simulated roller lever; 1,47N; Silver-alloy	100	0,002
ABS451451J	ABS451451	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer; UL/CSA/VDE/	100	0,002
ABS451451J	ABS451451	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS451454J	ABS451454	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer; UL/CSA	100	0,002
ABS451640J	ABS451640	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Roller lever; 0,98N; Silver-alloy; UL/CSA	100	0,002
ABS451641J	ABS451641	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Roller lever; 0,98N; Au-clad triple layer; UL/CSA	100	0,002
ABS451651J	ABS451651	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS451654J	ABS451654	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad double layer; UL/CSA	100	0,002
ABS451654J	ABS451654	Panasonic Subminiature-Switch; IP 67; Right angle; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad double layer	100	0,002
ABS461050J	ABS461050	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Pin plunger; 1,47N; AgNi-alloy	50	0,01
ABS461450J	ABS461450	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Simulated roller lever; 1,47N; Silver-alloy	50	0,01
ABS461451J	ABS461451	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer	50	0,01
ABS461640J	ABS461640	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Roller lever; 0,98N; Silver-alloy	50	0,01
ABS461840J	ABS461840	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Leaf lever; 0,98N; Silver-alloy	50	0,01
ABS461841J	ABS461841	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Leaf lever; 0,98N; Au-clad triple layer	50	0,01
ABS461844J	ABS461844	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPDT; Leaf lever; 0,98N; Au-clad double layer	50	0,01
ABS462450J	ABS462450	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPST-NC; Simulated roller lever; 1,47N; AgNi alloy	50	0,01
ABS463451J	ABS463451	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPST-NO; Simulated roller; 1,47N; Au clad triple layer	50	0,002
ABS463641J	ABS463641	Panasonic Subminiature-Switch; IP 67; Right angle; Wire leads; SPST-NO; Roller lever; 0,98N; Au-clad triple layer	50	0,002
ABS551031J	ABS551031	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Pin plunger; Au-clad triple layer	100	0,002
ABS551034J	ABS551034	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Pin plunger; Au-clad double layer	100	0,002
ABS551040J	ABS551040	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Pin plunger; 0,98N; Silver-alloy	100	0,002
ABS551041J	ABS551041	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Pin plunger; 0,98N; Au-clad triple layer; UL/c-UL_VDE,ENEC	100	0,002
ABS551050J	ABS551050	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,002
ABS551051J	ABS551051	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,01
ABS551054J	ABS551054	Panasonic Subminiature-Switch; IP 67; Straight type; 110 quick-connect; SPDT; Pin plunger; 0,98N; UL/CSA/VDE/SEMKO	100	0,002
ABS551451J	ABS551451	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer; UL/CSA/VDE/I	100	0,002
ABS551454J	ABS551454	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Simulated roller lever; 1,47N; Au-clad double layer; UL/CSA	100	0,002
ABS551634J	ABS551634	Panasonic Subminiature Switch, IP 67, Left angle, PC board terminal, SPDT, Roller lever, 75gf, Gold-clad double layer	100	0,002
ABS551640J	ABS551640	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Roller lever; 0,98N; Silver-alloy; UL/CSA	100	0,002
ABS551651J	ABS551651	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad triple layer	100	0,002
ABS551654J	ABS551654	Panasonic Subminiature-Switch; IP 67; Left angle; PC board terminal; SPDT; Roller lever; 1,47N; Au-clad double layer; UL/CSA	100	0,002
ABS561040J	ABS561040	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPDT; Pin plunger; 0,98N; Silver-alloy	50	0,01
ABS561240J	ABS561240	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPDT; Pin plunger; 1,47N; Au-clad double layer; UL/CSA	50	0,01
ABS561340J	ABS561340	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPDT; Long hinge lever; 0,98N; Silver-alloy	50	0,01
ABS561451J	ABS561451	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPDT; Simulated roller lever; 1,47N; Au-clad triple layer	50	0,01
ABS561640J	ABS561640	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPDT; Roller lever; 0,98N; Silver-alloy	50	0,01
ABS561850J	ABS561850	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPDT; Leaf lever; 1,47N; Silver-alloy	50	0,01
ABS562154J	ABS562154	Panasonic Subminiature-Switch; IP 67; left angle; Wire leads; SPST-NC; Short hinge lever; 0,59N; Au-clad double layer	100	0,002
ABS563250J	ABS563250	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPST-NO; Leaf lever; 1,47N; Au-clad triple layer	50	0,01
ABS563454J	ABS563454	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPST-NO; Simulated roller; 0,54N; Au clad double layer; UL/CSA	100	0,002
ABS563641J	ABS563641	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPST-NO; Roller lever; 0,98N; Au-clad triple layer	50	0,002
ABS563654J	ABS563654	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPST-NO; Roller lever; 0,59N; Au-clad double layer	50	0,002
ABS563851J	ABS563851	Panasonic Subminiature-Switch; IP 67; Left angle; Wire leads; SPST-NO; Leaf lever; 1,47N; Au-clad triple layer	50	0,01
ABV1210403J	ABV1210403	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 0,98N; AgNi alloy; UL/CSA/VDE/SEMKO	50	0,007
ABV1210413J	ABV1210413	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 0,98N; AgNi alloy+Au clad; UL/CSA/VDE/SEMKO	50	0,007
ABV1210503J	ABV1210503	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 1,96N; AgNi alloy; UL/CSA/VDE/SEMKO	50	0,007
ABV1210513J	ABV1210513	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 1,96N; AgNi alloy+Au clad; UL/c-UL_VDE/ENECE	50	0,007
ABV121060J	ABV121060	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 2,94N; AgNi-alloy	50	0,007
ABV1210618J	ABV1210618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 2,94N; Au-clad; VDE/SEMKO	50	0,007
ABV1210619J	ABV1210619	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 2,94N; Au-clad; UL/CSA	50	0,007
ABV121061J	ABV121061	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Pin plunger; 2,94N; Au-clad	50	0,007
ABV1212413J	ABV1212413	Panasonic Miniature switch series ABV1 (V-Type); :187 quick-connect terminal; SPDT; Hinge lever; 0,98N; AgNi alloy + Au-clad; UL/CSA/VDE/	50	0,007
ABV1212503J	ABV1212503	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever; 1,96N; AgNi alloy; UL/CSA/VDE/SEMKO	50	0,007
ABV1212513J	ABV1212513	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever; 1,96N; AgNi alloy+Au clad; UL/CSA/VDE/SEMKO	50	0,007
ABV121260J	ABV121260	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever; 2,94N; AgNi-alloy	50	0,007
ABV1212608J	ABV1212608	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever; 2,94N; AgNi-alloy; VDE/SEMKO	50	0,007
ABV1212618J	ABV1212618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever; 2,94N; Au-clad; VDE/SEMKO	50	0,007
ABV121261F8J	ABV121261F8	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever, F= lever mounted close to the pin plunger; 2,94N; Au-clad	50	0,07
ABV121261J	ABV121261	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Hinge lever; 2,94N; Au-clad	50	0,007
ABV1214408J	ABV1214408	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Simulated roller lever; 0,98N; Silver-alloy VDE/SEMKO	50	0,007

ABV1214513J	ABV1214513	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Simulated roller lever; 1,96N; AgNi alloy+Au clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1214603	ABV1214603	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Simulated roller lever; 2,94N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1214618J	ABV1214618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Simulated roller lever; 2,94N; Au-clad; VDE/SEMCO	50	0,007
ABV121461J	ABV121461	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Simulated roller lever; 2,94N; Au-clad	50	0,007
ABV1215413R	ABV1215413R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Short roller lever; 0,98 N; Au-clad.	50	0,007
ABV1215503R	ABV1215503R	Panasonic Miniature switch; IP67; quick connect terminal; SPDT; short roller lever; 1,96N; Ag-Ni contact; UL/c-UL-ENEC/VDE	50	0,007
ABV1215513R	ABV1215513R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Short roller lever; 1,96N; Au-clad.	50	0,007
ABV1215603R	ABV1215603R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Short roller lever; 2,94N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV12156131R	ABV12156131R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Short roller lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1215613R	ABV1215613R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Short roller lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV121561F313R	ABV121561F313R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Short roller lever, F-lever mounting close to the pin plunger; 2,94N; Au-	50	0,007
ABV1216403	ABV1216403	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 0,98N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV121640J	ABV121640	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 0,98N; Silver-alloy	50	0,007
ABV1216413	ABV1216413	Panasonic Miniature-Switch; IP 67; 187 Quick-connect terminal; SPDT; Roller lever; 0,98N; AgNi alloy + Au clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1216503	ABV1216503	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 1,96N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1216508	ABV1216508	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 1,96N; AgNi alloy	50	0,007
ABV121651J	ABV121651	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 1,96N; Au-clad	50	0,017
ABV121660	ABV121660	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 2,94N; AgNi-alloy	50	0,007
ABV1216613J	ABV1216613	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1216618J	ABV1216618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 2,94N; Au-clad; VDE/SEMCO	50	0,007
ABV121661J	ABV121661	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPDT; Roller lever; 2,94N; Au-clad	50	0,007
ABV1220513	ABV1220513	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NC; Pin plunger; 1,96N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1220618J	ABV1220618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NC; Pin plunger; 2,94N; Au-clad; VDE/SEMCO	50	0,007
ABV122061J	ABV122061	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NC; Pin plunger; 2,94N; Au-clad	50	0,007
ABV122450J	ABV122450	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NC; Simulated roller lever; 1,96N; Silver-alloy	50	0,017
ABV1224513J	ABV1224513	Panasonic Miniature-Switch; IP 67; 187 Quick-connect terminal; SPST-NC; Simulated roller lever; 1,96 N; AgNi alloy + Au clad; UL/CSA/VDE ai	50	0,017
ABV1230503	ABV1230503	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Pin plunger; 1,96N; AgNi alloy; UL/c-UL-ENEC/VDE	50	0,007
ABV1230513	ABV1230513	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Pin plunger; 1,96N; AgNi alloy+AU clad; UL/c-UL-ENEC/VDE	50	0,007
ABV1230618J	ABV1230618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Pin plunger; 2,94N; Au-clad; VDE/SEMCO	50	0,007
ABV123061J	ABV123061	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Pin plunger; 2,94N; Au-clad	50	0,007
ABV123261J	ABV123261	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Hinge lever; 2,94N; Au-clad	50	0,007
ABV123450J	ABV123450	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Simulated roller lever; 1,96N; AgNi alloy;	50	0,017
ABV1235613R	ABV1235613R	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Short roller lever; 2,94N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1236413	ABV1236413	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Roller lever; 2,94N; AgNi alloy + Au clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1236503J	ABV1236503	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Roller lever; 2,94N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,017
ABV123661	ABV123661	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Roller lever; 2,94N; Au-clad	50	0,007
ABV1236618	ABV1236618	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Roller lever; 2,94N; Au-clad; VDE/SEMCO	50	0,007
ABV123661F8J	ABV123661F8	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Roller lever, F= lever mounted close to the pin plunger; 2,94N; Au-clad	50	0,007
ABV123661FJ	ABV123661F	Panasonic Miniature-Switch; IP 67; 187 quick-connect terminal; SPST-NO; Roller lever, F= lever mounted close to the pin plunger; 2,94N; Au-clad	50	0,007
ABV1610403J	ABV1610403	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 0,98N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1610503	ABV1610503	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 1,96N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1610513K1	ABV1610513K1	Panasonic Miniature-Switch; IP 67; Wire leads (450mm); SPDT; Pin plunger; 2,94N; Au-clad UL/CSA/VDE/SEMCO	50	0,007
ABV161051J	ABV161051	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 1,96N; Au-clad	50	0,017
ABV1610608J	ABV1610608	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 2,94N; AgNi-alloy; VDE/SEMCO	50	0,017
ABV16106131J	ABV16106131	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV1610618J	ABV1610618	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 2,94N; Au-clad; VDE/SEMCO	50	0,017
ABV1610619J	ABV1610619	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 2,94N; Au-clad; UL/CSA	50	0,017
ABV161061J	ABV161061	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Pin plunger; 2,94N; Au-clad	50	0,017
ABV1612408J	ABV1612408	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 0,98N; AgNi alloy	50	0,017
ABV1612413	ABV1612413	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 0,9 N; AgNi alloy + Au clad; UL/CSA/VDE/SEMCO	50	0,017
ABV1612503	ABV1612503	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 1,96 N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,017
ABV1612509J	ABV1612509	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 1,96N; Silver-alloy UL/CSA	50	0,017
ABV161250J	ABV161250	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 1,96N; Silver-alloy	50	0,017
ABV1612513	ABV1612513	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 1,96N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV1612519J	ABV1612519	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 1,96N; Au-clad UL/CSA	50	0,017
ABV161251J	ABV161251	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 1,96N; Au-clad	50	0,017
ABV1612613	ABV1612613	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV1612618J	ABV1612618	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 2,94N; Au-clad; VDE/SEMCO	50	0,017
ABV1612619J	ABV1612619	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 2,94N; Au-clad; UL/CSA	50	0,017
ABV161261J	ABV161261	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Hinge lever; 2,94N; Au-clad	50	0,017
ABV161440J	ABV161440	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 0,98N; Silver-alloy	50	0,017
ABV1614503J	ABV1614503	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 1,96N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,017
ABV1614513	ABV1614513	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 1,96N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV161451J	ABV161451	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 1,96N; Au-clad	50	0,017
ABV1614603	ABV1614603	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 2,94N; AgNi-alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV16146131J	ABV16146131	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV1614618J	ABV1614618	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 2,94N; Au-clad; VDE/SEMCO	50	0,017
ABV161461J	ABV161461	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Simulated roller lever; 2,94N; Au-clad	50	0,017
ABV1615403R	ABV1615403R	Panasonic Turquoise switch with improved short roller lever (refer to T-1063)I	50	0,007
ABV1615413R	ABV1615413R	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; 0,98 N; AgNi alloy + Au clad; UL/CSA/VDE/SEMCO improved short roller lever	50	0,017
ABV1615503R	ABV1615503R	Panasonic Turquoise switch with improved short roller lever (refer to T-1063)II	50	0,007
ABV1615513R	ABV1615513R	Panasonic Turquoise switch with improved short roller lever (refer to T-1063)II	50	0,007
ABV1615603R	ABV1615603R	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Short roller lever; 2,94N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1615613R	ABV1615613R	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Short roller lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV1616503	ABV1616503	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 1,96 N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1616513	ABV1616513	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 1,96 N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV161651J	ABV161651	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 1,96N; Au-clad	50	0,017
ABV1616609J	ABV1616609	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 2,94N; AgNi-alloy; UL/CSA	50	0,017
ABV161660J	ABV161660	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 2,94N; AgNi-alloy	50	0,02
ABV1616613	ABV1616613	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 2,94N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,017
ABV1616618J	ABV1616618	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 2,94N; Au-clad; VDE/SEMCO	50	0,017
ABV1616619J	ABV1616619	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 2,94N; Au-clad; UL/CSA	50	0,017
ABV161661J	ABV161661	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT; Roller lever; 2,94N; Au-clad	50	0,017
ABV1620513	ABV1620513	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Pin plunger; 1,96N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV1620613	ABV1620613	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Pin plunger; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,017
ABV162061J	ABV162061	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Pin plunger; 2,94N; Au-clad	50	0,017
ABV162450J	ABV162450	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Simulated roller lever; 1,96N; Silver-alloy	50	0,017
ABV162451J	ABV162451	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Simulated roller lever; 1,96N; Au-clad	50	0,017
ABV1625503R	ABV1625503R	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT-NC; Short roller lever; 1,96N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1625613R	ABV1625613R	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Short roller lever; 2,94N; Au-clad; UL/CSA/VDE/SEMCO	50	0,007
ABV162661J	ABV162661	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NC; Roller lever; 2,94N; Au-clad	50	0,017
ABV1630403	ABV1630403	Panasonic Miniature-Switch; IP67; Wire leads; SPST-NO; Pin Plunger; 0,98N; AgNi alloy; UL/c-UL- ENEC/VDE	50	0,007
ABV1630413	ABV1630413	Panasonic Miniature-Switch; IP67; Wire leads; SPST-NO; Pin Plunger; 0,98N; AgNi alloy + Au clad; UL/c-UL- ENEC/VDE	50	0,007
ABV1630503	ABV1630503	Panasonic Miniature-Switch; IP67; Wire leads; SPST-NO; Pin plunger; 1,96N; AgNi alloy; UL/CSA/VDE/SEMCO	50	0,007
ABV1630513	ABV1630513	Panasonic Miniature-Switch; IP67; Wire leads; SPST-NO; 1,96N; AgNi alloy + AU clad; UL/c-U, ENEC/VDE; Pin plunger	50	0,007

ABV163060J	ABV163060	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Pin plunger; 2.94N; AgNi-alloy	50	0,017
ABV1630613	ABV1630613	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Pin plunger; 2.94N; AgNi-alloy; UL/CSA/VDE/SEMKO	50	0,017
ABV163061J	ABV163061	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Pin plunger; 2.94N; Au-clad	50	0,017
ABV1632413	ABV1632413	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Hinge lever; 0.98 N; AgNi alloy + Au clad; UL/CSA/VDE/SEMKO	50	0,017
ABV1632608	ABV1632608	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Hinge lever; 2.94N; AgNi-alloy VDE/SEMKO	50	0,017
ABV163260J	ABV163260	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Hinge lever; 2.94N; AgNi-alloy	50	0,017
ABV163261J	ABV163261	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Hinge lever; 2.94N; Au-clad	50	0,017
ABV163440J	ABV163440	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Simulated roller lever; 0.98N; Silver-alloy	50	0,017
ABV163461J	ABV163461	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Simulated roller lever; 2.94N; Au-clad	50	0,017
ABV1635503R	ABV1635503R	Panasonic Miniature-Switch; IP 67; Wire leads; SPDT-NO; Short roller lever; 1.96N; AgNi alloy; UL/CSA/VDE/SEMKO	50	0,007
ABV1635513R	ABV1635513R	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Short roller lever; 2.16N; Au-clad; UL/CSA/VDE/SEMKO	50	0,007
ABV1635513RK1	ABV1635513RK1	Panasonic Miniature switch series ABV1; IP67; wire leads; SPST-NO; improved short roller lever; 1.96N; AgNialloy+Au; UL/CSA/VDE/SEMKO;	50	0,007
ABV1635613R	ABV1635613R	Panasonic Miniature-Switch; IP 67; Wire leads; SPST-NO; Short roller lever; 2.94N; Au-clad; UL/CSA/VDE/SEMKO	50	0,007
ABV1636513	ABV1636513	Panasonic Miniature switch series ABV1; IP67; wire leads; SPST-NO; roller lever; 1.96N; AgNi alloy+Au; UL/CSA/VDE/SEMKO	50	0,007
ABV19164J	ABV19164	Panasonic Miniature-Switch; Special type; F 6 = 2.94N only for existing business and not for new design	1	0,01
ABV19350J	ABV19350	Panasonic Miniature-Switch; IP 67; Wire leads with 1300mm length	50	0,017
ACJ1112J	ACJ1112	Panasonic Automotive-Relay, 1-Form-C, single side stable, PC board	70	0,0032
ACJ1112P	ACJ1112P	Panasonic Automotive-Relay, 1-Form-C, single side stable, PIP	70	0,0035
ACJ1212J	ACJ1212	Panasonic Automotive-Relay, 1-Form-C, single side stable, PC board	70	0,0032
ACJ1212P	ACJ1212P	Panasonic Automotive-Relay, 1-Form-C, single side stable, PIP	70	0,0035
ACJ2112J	ACJ2112	Panasonic Automotive-Relay, 1-Form-C x 2, Single side stable, PC board, Twin, H-Bridge	40	0,0065
ACJ2112P	ACJ2112P	Panasonic Automotive-Relay, 1-Form-C x 2, Single side stable, PIP, Twin, H-Bridge	40	0,0065
ACJ2212J	ACJ2212	Panasonic Automotive-Relay, 1-Form-C x 2, Single side stable, PC board, Twin, H-Bridge	40	0,0065
ACJ2212P	ACJ2212P	Panasonic Automotive-Relay, 1-Form-C x 2, Single side stable, PIP, Twin, H-Bridge	40	0,0065
ACJ5112J	ACJ5112	Panasonic Automotive-Relay, 1-Form-C x 2, single side stable, PC board, Twin	35	0,0063
ACJ5112P	ACJ5112P	Panasonic Automotive-Relay, 1-Form-C x 2, single side stable, PIP, Twin	35	0,0065
ACJ5212J	ACJ5212	Panasonic Automotive-Relay, 1-Form-C x 2, single side stable, PC board, Twin	35	0,0063
ACJ5212P	ACJ5212P	Panasonic Automotive-Relay, 1-Form-C x 2, single side stable, PIP, Twin	35	0,0065
ACNH3112	ACNH3112	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board, Pickup voltage 5.5V	50	0,009
ACNH3212	ACNH3212	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board, Pickup voltage 6.5V	50	0,009
ACNM1112	ACNM1112	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	50	0,0055
ACNM3112	ACNM3112	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board	50	0,0055
ACNM5112	ACNM5112	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PIP type	50	0,0055
ACNM5112SAZ	ACNM5112SAZ	Panasonic Automotive-Relay, 1-Form-C, Single side stable, SMD type	200	0,0055
ACNM7112	ACNM7112	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PIP type	50	0,0055
ACNM7112SAZ	ACNM7112SAZ	Panasonic Automotive-Relay, 1-Form-A, Single side stable, SMD type	200	0,0055
ACT112J	ACT112	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	30	0,004
ACT212J	ACT212	Panasonic Automotive-Relay, 1-Form-C x 2, Single side stable, PC board, Twin, H-Bridge	30	0,008
ACT512J	ACT512	Panasonic Automotive-Relay, 1-Form-C x 2, Single side stable, PC board, Twin	900	0,008
ACTP112J	ACTP112	Panasonic Automotive Relay, 1-Form-C, Single side stable, PC board, Power type	30	0,004
ACTP212J	ACTP212	Panasonic Automotive Relay, 1-Form-C x 2, Single side stable, PC board, Twin, H-Bridge, Power type	30	0,008
ACTP512J	ACTP512	Panasonic Automotive Relay, 1-Form-C x 2, Single side stable, PC board, Twin, Power type	30	0,008
ACV11012J	ACV11012	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in	50	0,015
ACV11112J	ACV11112	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, Diode	50	0,015
ACV11212J	ACV11212	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, Resistor	50	0,015
ACV31012J	ACV31012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in	50	0,015
ACV31112J	ACV31112	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in, Diode	50	0,015
ACV31212J	ACV31212	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in, Resistor	50	0,015
ACVN51012	ACVN51012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in	50	0,012
ACVN51212	ACVN51212	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in, Resistor	50	0,012
ADJ11105J	ADJ11105	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board, Test Button	100	0,014
ADJ11106J	ADJ11106	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board, Test Button	100	0,014
ADJ11112J	ADJ11112	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board, Test Button	100	0,014
ADJ11124J	ADJ11124	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board, Test Button	100	0,014
ADJ11148J	ADJ11148	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board, Test Button	100	0,014
ADJ12005J	ADJ12005	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board	100	0,014
ADJ12006J	ADJ12006	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board	100	0,014
ADJ12012J	ADJ12012	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board	100	0,014
ADJ12024J	ADJ12024	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board	100	0,014
ADJ12048J	ADJ12048	Panasonic Power-Relay, 1-Form-C, 1 coil latching, PC board	100	0,014
ADJ13105J	ADJ13105	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board, Test Button	100	0,014
ADJ13106J	ADJ13106	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board, Test Button	100	0,014
ADJ13112J	ADJ13112	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board, Test Button	100	0,014
ADJ13124J	ADJ13124	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board, Test Button	100	0,014
ADJ13148J	ADJ13148	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board, Test Button	100	0,014
ADJ14005J	ADJ14005	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board	100	0,014
ADJ14006J	ADJ14006	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board	100	0,014
ADJ14012J	ADJ14012	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board	100	0,014
ADJ14024J	ADJ14024	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board	100	0,014
ADJ14048J	ADJ14048	Panasonic Power-Relay, 1-Form-C, 2 coil latching, PC board	100	0,014
ADJ15012	ADJ15012	Panasonic Power-Relay, 1-Form-C, Single side stable, 16A; Flux-resistant	100	0,014
ADJ15105J	ADJ15105	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board, Test Button	100	0,014
ADJ15106J	ADJ15106	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board, Test Button	100	0,014
ADJ15112J	ADJ15112	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board, Test Button	100	0,014
ADJ15124J	ADJ15124	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board, Test Button	100	0,014
ADJ15148J	ADJ15148	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board, Test Button	100	0,014
ADJ16005J	ADJ16005	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
ADJ16006J	ADJ16006	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
ADJ16012J	ADJ16012	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
ADJ16024J	ADJ16024	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
ADJ16048J	ADJ16048	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
ADJ21012	ADJ21012	Panasonic Power-Relay, 1-Form-A, 1 coil latching, Flux resistant, PC board	100	0,014
ADJ21105J	ADJ21105	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board, Test Button	100	0,014
ADJ21106J	ADJ21106	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board, Test Button	100	0,014
ADJ21112J	ADJ21112	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board, Test Button	100	0,014
ADJ21124J	ADJ21124	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board, Test Button	100	0,014
ADJ22005J	ADJ22005	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	100	0,014
ADJ22006J	ADJ22006	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	100	0,014
ADJ22012J	ADJ22012	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	100	0,014
ADJ22024J	ADJ22024	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	100	0,014
ADJ22048J	ADJ22048	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	100	0,014
ADJ23105J	ADJ23105	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board, Test Button	100	0,014
ADJ23106J	ADJ23106	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board, Test Button	100	0,014
ADJ23112J	ADJ23112	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board, Test Button	100	0,014
ADJ23124J	ADJ23124	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board, Test Button	100	0,014

ADJ24005J	ADJ24005	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	100	0,014
ADJ24006J	ADJ24006	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	100	0,014
ADJ24012J	ADJ24012	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	100	0,014
ADJ24024J	ADJ24024	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	100	0,014
ADJ25105J	ADJ25105	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Test Button	100	0,014
ADJ25106J	ADJ25106	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Test Button	100	0,014
ADJ25112J	ADJ25112	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Test Button	100	0,014
ADJ25124J	ADJ25124	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Test Button	100	0,014
ADJ25148J	ADJ25148	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Test Button	100	0,014
ADJ26005J	ADJ26005	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
ADJ26006J	ADJ26006	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
ADJ26012J	ADJ26012	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
ADJ26024J	ADJ26024	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
ADJ26048J	ADJ26048	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
ADJ35105J	ADJ35105	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board, Test Button	100	0,014
ADJ35106J	ADJ35106	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board, Test Button	100	0,014
ADJ35112J	ADJ35112	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board, Test Button	100	0,014
ADJ35124J	ADJ35124	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board, Test Button	100	0,014
ADJ35148J	ADJ35148	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board, Test Button	100	0,014
ADJ36005J	ADJ36005	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board	100	0,014
ADJ36006J	ADJ36006	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board	100	0,014
ADJ36012J	ADJ36012	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board	100	0,014
ADJ36024J	ADJ36024	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board	100	0,014
ADJ36048J	ADJ36048	Panasonic Power-Relay, 1-Form-B, Single side stable, PC board	100	0,014
ADJ42005J	ADJ42005	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	100	0,014
ADJ42006J	ADJ42006	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	100	0,014
ADJ42012J	ADJ42012	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	100	0,014
ADJ42024J	ADJ42024	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	100	0,014
ADJ42048J	ADJ42048	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	100	0,014
ADJ44005J	ADJ44005	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	100	0,014
ADJ44006J	ADJ44006	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	100	0,014
ADJ44012J	ADJ44012	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	100	0,014
ADJ44024J	ADJ44024	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	100	0,014
ADJ44048J	ADJ44048	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	100	0,014
ADJ46005J	ADJ46005	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	100	0,014
ADJ46006J	ADJ46006	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	100	0,014
ADJ46012J	ADJ46012	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	100	0,014
ADJ46024J	ADJ46024	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	100	0,014
ADJ46048J	ADJ46048	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	100	0,014
ADJ52005J	ADJ52005	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board	100	0,014
ADJ52006J	ADJ52006	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board	100	0,014
ADJ52012J	ADJ52012	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board	100	0,014
ADJ52024J	ADJ52024	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board	100	0,014
ADJ52048J	ADJ52048	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board	100	0,014
ADJ53012	ADJ53012	Panasonic Power-Relay, 2-Form-C; 16 A; 2 coil latching; flux-resistant, without test button	100	0,014
ADJ54005J	ADJ54005	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board	100	0,014
ADJ54006J	ADJ54006	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board	100	0,014
ADJ54012J	ADJ54012	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board	100	0,014
ADJ54024J	ADJ54024	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board	100	0,014
ADJ54048J	ADJ54048	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board	100	0,014
ADJ55012	ADJ55012	Panasonic Power-Relay, 2-Form-C, Single side stable, 16 A; Flux-resistant	100	0,014
ADJ56005J	ADJ56005	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
ADJ56006J	ADJ56006	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
ADJ56012J	ADJ56012	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
ADJ56024J	ADJ56024	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
ADJ56048J	ADJ56048	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
ADJ61005H	ADJ61005H	Panasonic Polarized Power-Relay, 2-Form-A, 1 coil latching, high inrush current type (600 A), tungston pre contact	100	0,014
ADJ61006H	ADJ61006H	Panasonic Polarized Power-Relay, 2-Form-A, 1 coil latching, high inrush current type (600 A), tungston pre contact	100	0,014
ADJ61012H	ADJ61012H	Panasonic Polarized Power-Relay, 2-Form-A, 1 coil latching, high inrush current type (600 A), tungston pre contact	100	0,014
ADJ61024H	ADJ61024H	Panasonic Polarized power relay, 2-Form-A, 1 coil latching, high inrush current type (600 A), tungston pre contact	100	0,014
ADJ61048H	ADJ61048H	Panasonic Polarized Power-Relay, 2-Form-A, 1 coil latching, high inrush current type (600 A), tungston pre contact	100	0,014
ADJ62005J	ADJ62005	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	100	0,014
ADJ62006J	ADJ62006	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	100	0,014
ADJ62012J	ADJ62012	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	100	0,014
ADJ62024J	ADJ62024	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	100	0,014
ADJ62048J	ADJ62048J	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	100	0,014
ADJ63005H	ADJ63005H	Panasonic Power-Relay, 2-Form-A, 2 coil latching, high inrush current type (600A), Flux resistant type; without a test button	100	0,014
ADJ63006H	ADJ63006H	Panasonic Power-Relay, 2-Form-A, 2 coil latching, high inrush current type (600A), Flux resistant type; without a test button	100	0,014
ADJ63012H	ADJ63012H	Panasonic Power-Relay, 2-Form-A, 2 coil latching, high inrush current type (600A), Flux resistant type; without a test button	100	0,014
ADJ63024H	ADJ63024H	Panasonic Power-Relay, 2-Form-A, 2 coil latching, high inrush current type (600A), Flux resistant type; without a test button	100	0,014
ADJ63048H	ADJ63048H	Panasonic Power-Relay, 2-Form-A, 2 coil latching, high inrush current type (600A), Flux resistant type; without a test button	100	0,014
ADJ64005J	ADJ64005	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	100	0,014
ADJ64006J	ADJ64006	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	100	0,014
ADJ64012J	ADJ64012	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	100	0,014
ADJ64024J	ADJ64024	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	100	0,014
ADJ64048J	ADJ64048	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	100	0,014
ADJ65012	ADJ65012	Panasonic Power-Relay; 2-Form-A; Single side stable; Without a test button; Flux-resistant	100	0,014
ADJ66005J	ADJ66005	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
ADJ66006J	ADJ66006	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
ADJ66012J	ADJ66012	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
ADJ66024J	ADJ66024	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
ADJ66048J	ADJ66048	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
ADJ76005J	ADJ76005	Panasonic Power-Relay, 2-Form-B, Single side stable, PC board	100	0,014
ADJ76006J	ADJ76006	Panasonic Power-Relay, 2-Form-B, Single side stable, PC board	100	0,014
ADJ76012J	ADJ76012	Panasonic Power-Relay, 2-Form-B, Single side stable, PC board	100	0,014
ADJ76024J	ADJ76024	Panasonic Power-Relay, 2-Form-B, Single side stable, PC board	100	0,014
ADJ76048J	ADJ76048	Panasonic Power-Relay, 2-Form-B, Single side stable, PC board	100	0,014
ADQ13Q006J	ADQ13Q006	Panasonic Power-Relay, 1-Form-A, 1 coil latching, 250 Faston terminal	20	0,0035
ADQ13Q009J	ADQ13Q009	Panasonic Power-Relay, 1-Form-A, 1 coil latching, 250 Faston terminal	20	0,0035
ADQ13Q012J	ADQ13Q012	Panasonic Power-Relay, 1-Form-A, 1 coil latching, 250 Faston terminal	20	0,0035
ADQ13Q024J	ADQ13Q024	Panasonic Power-Relay, 1-Form-A, 1 coil latching, 250 Faston terminal	20	0,0035
ADQ13Q04HJ	ADQ13Q04H	Panasonic Power-Relay, 1-Form-A, 1 coil latching, 250 Faston terminal	20	0,0035
ADQ23Q006J	ADQ23Q006	Panasonic Power-Relay, 1-Form-A, 2 coil latching, 250 Faston terminal	20	0,0035
ADQ23Q009J	ADQ23Q009	Panasonic Power-Relay, 1-Form-A, 2 coil latching, 250 Faston terminal	20	0,0035
ADQ23Q012J	ADQ23Q012	Panasonic Power-Relay, 1-Form-A, 2 coil latching, 250 Faston terminal	20	0,0035

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ADY32024	ADY32024	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching	50	0,006
AEB310012J	AEB310012	Panasonic Automotive-Relay, 1-Form-A, single side stable, screw terminals	1	0,3
AEB310024J	AEB310024	Panasonic Automotive-Relay, 1-Form-A, single side stable, screw terminals	1	0,3
AEJ11012J	AEJ11012	Panasonic Power-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 100A	20	0,3
AEJ11024J	AEJ11024	Panasonic Power-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 100A	20	0,3
AEP17012	AEP17012	Panasonic Power-Relay; 1-Form-A; 200 A; 12V DC	1	0,04
AEP17024	AEP17024	Panasonic Power-Relay; 1-Form-A; 200 A; 24V DC	1	0,04
AEP18012	AEP18012	Panasonic Power-Relay; 1-Form-A; 80 A; 12V DC	1	0,4
AEP18024	AEP18024	Panasonic Power-Relay; 1-Form-A; 80 A; 24V DC	1	0,4
AEP19012	AEP19012	Panasonic Power-Relay; 1-Form-A; 300 A;12V DC	1	0,75
AEP19024	AEP19024	Panasonic Power-Relay; 1-Form-A; 300 A; 24V DC	1	0,75
AEP31012J	AEP31012	Panasonic Power-Relay; 1-Form-A; 10 A Single side stable, PC board	1	0,8
AEP31024J	AEP31024	Panasonic Power-Relay; 1-Form-A; 10 A Single side stable, PC board	1	0,8
AEP31048J	AEP31048	Panasonic Power-Relay; 1-Form-A; 10 A Single side stable, PC board	1	0,8
AEP51012J	AEP51012	Panasonic Power-Relay; 1-Form-A; 10A Single side stable, Top mounting	1	0,8
AEP51024J	AEP51024	Panasonic Power-Relay; 1-Form-A; 10A Single side stable, Top mounting	1	0,8
AEP51048J	AEP51048	Panasonic Power-Relay; 1-Form-A; 10A Single side stable, Top mounting	1	0,8
AEP510X0J	AEP510X0	Panasonic Power-Relay; 1-Form-A; 10A Single side stable, Top mounting	1	0,8
AEP52012	AEP52012	Panasonic Power-Relay; 1-Form-A; 20A Single side stable, Top mounting	25	0,18
AEP52024	AEP52024	Panasonic Power-Relay; 1-Form-A; 20A Single side stable, Top mounting	25	0,18
AEQ10410	AEQ10410	Panasonic Ultraminiature-Switch; Low level Load; IP 40; 3 mm mounting hole; boss type; solder terminal type; SPDT; PIN plunger	100	0,001
AEQ10417	AEQ10417	Panasonic Ultraminiature-Switch; Low level Load; IP 40; 3 mm mounting hole; boss type; solder terminal type; SPDT; Leaf lever	100	0,001
AEQ10418	AEQ10418	Panasonic Ultraminiature-Switch; Low level Load; IP 40; 3 mm mounting hole; boss type; solder terminal type; SPDT; Simulated Leaf lever	100	0,001
AEQ11510	AEQ11510	Panasonic Ultraminiature-Switch; Low level Load; IP 40; 3 mm mounting hole; w/o boss type; PCB terminal type; SPDT; PIN plunger	100	0,001
AEQ11517	AEQ11517	Panasonic Ultraminiature-Switch; Low level Load; IP 40; 3 mm mounting hole; w/o boss type; PCB terminal type; SPDT; Leaf lever	100	0,001
AEQ11518	AEQ11518	Panasonic Ultraminiature-Switch; Low level Load; IP 40; 3 mm mounting hole; w/o boss type; PCB terminal type; SPDT; Simulated Leaf lever	100	0,001
AEV110122J	AEV110122	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in type, Contact rating: 10A, with terminal protection cover	25	0,08
AEV110242J	AEV110242	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in type, Contact rating: 10A, with terminal protection cover	25	0,4
AEV14012	AEV14012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 120A	1	0,4
AEV14024	AEV14024	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 120A	1	0,4
AEV17012	AEV17012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 200A	1	0,6
AEV17024	AEV17024	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 200A	1	0,6
AEV18012J	AEV18012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 80A	1	0,4
AEV18024J	AEV18024	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 80A	1	0,4
AEV19012J	AEV19012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 300A	1	0,75
AEV19024J	AEV19024	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 300A	1	0,75
AEV31012	AEV31012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board type, Contact rating: 10A	1	0,08
AEV31024	AEV31024	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board type, Contact rating: 10A	1	0,08
AEV51012	AEV51012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in type, Contact rating: 10A	1	0,08
AEV51024	AEV51024	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in type, Contact rating: 10A	1	0,08
AEV52012	AEV52012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in type, Contact rating: 20A	1	0,18
AEVD11	AEVD11	Panasonic Automotive-high voltage switch, 1-Form-A, Screw-Terminal, Contact rating: 80A	1	0,23
AEV516012	AEV516012	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Screw-Terminal, Contact rating: 60A, silent type	1	0,26
AGN20003J	AGN20003	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGN20006J	AGN20006	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGN20009J	AGN20009	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGN20012J	AGN20012	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGN20024J	AGN20024	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGN2004HJ	AGN2004H	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGN200A03J	AGN200A03	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200A03ZJ	AGN200A03Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200A06J	AGN200A06	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200A09J	AGN200A09	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200A09ZJ	AGN200A09Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200A12J	AGN200A12	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200A12ZJ	AGN200A12Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200A24J	AGN200A24	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200A24ZJ	AGN200A24Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200A4HJ	AGN200A4H	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200A4HZJ	AGN200A4HZ	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200S03J	AGN200S03	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200S03XJ	AGN200S03X	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200S03ZJ	AGN200S03Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200S06J	AGN200S06	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200S06ZJ	AGN200S06Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200S09J	AGN200S09	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200S12J	AGN200S12	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200S12ZJ	AGN200S12Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200S24J	AGN200S24	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200S24ZJ	AGN200S24Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN200S4HJ	AGN200S4H	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGN200S4HZJ	AGN200S4HZ	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,001
AGN21003J	AGN21003	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGN21006J	AGN21006	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGN21009J	AGN21009	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGN21012J	AGN21012	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGN21024J	AGN21024	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGN2104HJ	AGN2104H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGN210A03J	AGN210A03	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210A03ZJ	AGN210A03Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210A06J	AGN210A06	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210A09J	AGN210A09	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210A09ZJ	AGN210A09Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210A12J	AGN210A12	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210A12ZJ	AGN210A12Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210A24J	AGN210A24	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210A24ZJ	AGN210A24Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210A4HJ	AGN210A4H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210A4HZJ	AGN210A4HZ	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210S03J	AGN210S03	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210S03ZJ	AGN210S03Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210S06ZJ	AGN210S06Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210S09ZJ	AGN210S09Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN210S12J	AGN210S12	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210S12ZJ	AGN210S12Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001

AGN210S24J	AGN210S24	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210S4HJ	AGN210S4H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGN210S4HZJ	AGN210S4HZ	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,001
AGN26003	AGN26003	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, PC Board	50	0,001
AGN26012	AGN26012	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, PC Board	50	0,001
AGN2604H	AGN2604H	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, PC Board	50	0,001
AGN260A03	AGN260A03	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, SMD	50	0,001
AGN260A12	AGN260A12	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, SMD	50	0,001
AGN260A4H	AGN260A4H	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, SMD	50	0,001
AGN260S03	AGN260S03	Panasonic Signal Relay, 2-Form-C, High sensitivity single side stable type, SMD	50	0,001
AGQ20003J	AGQ20003	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ20006J	AGQ20006	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ20009J	AGQ20009	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ20012J	AGQ20012	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ2001HJ	AGQ2001H	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ20024J	AGQ20024	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ2004HJ	AGQ2004H	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,001
AGQ200A03J	AGQ200A03	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A03ZJ	AGQ200A03Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200A06J	AGQ200A06	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A06ZJ	AGQ200A06Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200A09J	AGQ200A09	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A09ZJ	AGQ200A09Z	Panasonic Signal-Relay, 2 Form C; Single side stable; SMD	900	0,001
AGQ200A12J	AGQ200A12	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A12ZJ	AGQ200A12Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200A1HJ	AGQ200A1H	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A24J	AGQ200A24	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A24ZJ	AGQ200A24Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200A4HJ	AGQ200A4H	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200A4HZJ	AGQ200A4HZ	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200S03J	AGQ200S03	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200S03ZJ	AGQ200S03Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200S06J	AGQ200S06	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200S06ZJ	AGQ200S06Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200S09	AGQ200S09	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200S09ZJ	AGQ200S09Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200S12J	AGQ200S12	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200S12ZJ	AGQ200S12Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200S24J	AGQ200S24	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200S24ZJ	AGQ200S24Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ200S4HJ	AGQ200S4H	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,001
AGQ200S4HZJ	AGQ200S4HZ	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	900	0,001
AGQ21003J	AGQ21003	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ21006J	AGQ21006	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ21009J	AGQ21009	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ21012J	AGQ21012	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ2101HJ	AGQ2101H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ21024J	AGQ21024	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ2104HJ	AGQ2104H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,001
AGQ210A03J	AGQ210A03	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A03ZJ	AGQ210A03Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	900	0,001
AGQ210A06J	AGQ210A06	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A09J	AGQ210A09	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A12J	AGQ210A12	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A12Z	AGQ210A12Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	900	0,001
AGQ210A1HJ	AGQ210A1H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A24J	AGQ210A24	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A4HJ	AGQ210A4H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210A4HZJ	AGQ210A4HZ	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	900	0,001
AGQ210S03J	AGQ210S03	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210S03ZJ	AGQ210S03Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	900	0,001
AGQ210S12J	AGQ210S12	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210S12ZJ	AGQ210S12Z	Panasonic Signal-Relay, 2 Form C; 1 coil latching; SMD	900	0,002
AGQ210S1HZ	AGQ210S1HZ	Panasonic Signal Relay, 2-Form-C, 1 coil latching, SMD	900	0,001
AGQ210S24J	AGQ210S24	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210S4HJ	AGQ210S4H	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,001
AGQ210S4HZJ	AGQ210S4HZ	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	900	0,001
AGQ26003	AGQ26003	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; PC board	50	0,001
AGQ26012	AGQ26012	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; PC board	50	0,001
AGQ2604H	AGQ2604H	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; PC board	50	0,001
AGQ260A03	AGQ260A03	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260A06	AGQ260A06	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260A06Z	AGQ260A06Z	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	900	0,001
AGQ260A12	AGQ260A12	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260A12Z	AGQ260A12Z	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	900	0,001
AGQ260A24	AGQ260A24	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260A24Z	AGQ260A24Z	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	900	0,001
AGQ260A4H	AGQ260A4H	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260S12	AGQ260S12	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260S12Z	AGQ260S12Z	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	900	0,001
AGQ260S24	AGQ260S24	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	50	0,001
AGQ260S24Z	AGQ260S24Z	Panasonic Signal-Relay, 2-Form-C, High sensitivity single side stable type; SMD	900	0,001
AGX105FJ	AGX105F	Panasonic Interlock Switch; 1 Form A Power switching contact; Standard type 10.1 A (Snap-in mounting); 250 Quick-connect terminal (O.T. 2 n	100	0,01
AGX106FJ	AGX106F	Panasonic Interlock Switch; 1 Form A Power switching contact; Standard type 10.1 A (Snap-in mounting); 250 Quick-connect terminal (O.T. 4 n	100	0,01
AGX205FJ	AGX205F	Panasonic Interlock Switch; 2 Form A Power switching contact; Standard type 10.1 A (Snap-in mounting); 250 Quick-connect terminal (O.T. 2 n	100	0,01
AGX206FJ	AGX206F	Panasonic Interlock Switch; 2 Form A Power switching contact; Standard type 10.1 A (Snap-in mounting); 250 Quick-connect terminal (O.T. 4 n	100	0,01
AGX706FJ	AGX706F	Panasonic Interlock Switch; 2 Form A Power switching contact and 1 Form A Signal switching contact; Standard type 10.1 A (Snap-in mounting	100	0,01
AH1460619-A	AH1460619-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N with stand off; Pin plunger; AgNi alloy+Gold clad UL/CSA	50	0,0005
AH146061AT	AH146061-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Pin plunger; Gold contact	50	0,0005
AH14609AT	AH14609-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Pin plunger; Silver contact; UL/CSA	50	0,0005
AH1460AT	AH1460-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Pin plunger; Silver contact	50	0,0005
AH1462619-A	AH1462619-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Hinge lever; Gold contact; UL/CSA	50	0,0005
AH146261AT	AH146261-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Hinge lever; Gold contact	50	0,0005
AH14629AT	AH14629-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Hinge lever; Silver contact; UL/CSA	50	0,0005
AH1462AT	AH1462-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Hinge lever; Silver contact	50	0,0005

AH144641AT	AH144641-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Simulated roller lever; Gold contact	50	0,0005
AH144649AT	AH144649-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Simulated roller lever; Silver contact; UL/CSA	50	0,0005
AH1480619-A	AH1480619-A	Panasonic Ultraminiatur Switch; 2,0 mm self-standing PC board terminal with stand off; 0,74 N; Pin plunger; AgNi alloy+Gold clad; UL/CSA	50	0,0005
AH148061AT	AH148061-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Pin plunger; Gold contact	50	0,0005
AH14809AT	AH14809-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Pin plunger; Silver contact; UL/CSA	50	0,0005
AH1480AT	AH1480-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Pin plunger; Silver contact	50	0,004
AH1482619-A	AH1482619-A	Panasonic Ultraminiatur-Switch; IP40; 2,0 mm Self-standing PC board terminal with stand off; 0,74N; Hinge lever; AgNi alloy + Gold-clad; UL/C	50	0,0005
AH148261AT	AH148261-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Hinge lever; Gold contact	50	0,0005
AH14829AT	AH14829-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Hinge lever; Silver contact; UL/CSA	50	0,0005
AH1482AT	AH1482-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Hinge lever; Silver contact	50	0,0005
AH148461AT	AH148461-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Simulated roller lever; Gold contact	50	0,0005
AH14849AT	AH14849-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Simulated roller lever; Silver contact; UL/CSA	50	0,0005
AH1484AT	AH1484-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB; 0,74N; Simulated roller lever; Silver contact	50	0,0005
AH1560619-A	AH1560619-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Pin plunger; Gold contact	50	0,0005
AH15609-A	AH15609-A	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 1,47 N with stand off; Pin plunger; UL/CSA	50	0,0005
AH1562619-A	AH1562619-A	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 1,47 N; Hinge lever; AgNi alloy + Gold-clad; UL/CSA	50	0,0005
AH15629-A	AH15629-A	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 1,47 N; Hinge lever; AgNi alloy; UL/CSA	50	0,0005
AH1564619-A	AH1564619-A	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 1,47 N; Simulated roller lever; AgNi alloy+Gold clad; UL/CSA	50	0,0005
AH15649	AH15649	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 0,54 N; Simulated roller lever; AgNi alloy; UL/CSA	50	0,0005
AH15809-A	AH15809-A	Panasonic Ultra-Miniatur Switch; IP40; Straight PCB; 0,74N with stand off; Pin plunger; AgNi alloy; UL/CSA	50	0,0005
AH1582619AT	AH1582619-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; Straight PCB; 0,74N; Hinge lever; Gold contact; UL/CSA	50	0,0005
AH15829-A	AH15829-A	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 0,74 N; Hinge lever; AgNi alloy; UL/CSA	50	0,0005
AH1584619-A	AH1584619-A	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 0,74 N; Simulated roller lever; AgNi alloy+Gold clad; UL/CSA	50	0,0005
AH15849	AH15849	Panasonic Ultra-Miniatur Switch; Straight PC board terminal with stand off; 0,26 N; Simulated roller lever; AgNi alloy; UL/CSA	50	0,0005
AH1660619AT	AH1660619-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Pin plunger; Gold contact; UL/CSA	50	0,0005
AH16609AT	AH16609-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Pin plunger; Silver contact; UL/CSA	50	0,0005
AH1660AT	AH1660-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Pin plunger; Silver contact	50	0,0005
AH1662619	AH1662619	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; solder terminal with stand off; 1,47N; hinge lever: gold contact; UL/CSA	50	0,002
AH166261AT	AH166261-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Hinge lever; Gold contact	50	0,0005
AH16629AT	AH16629-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Hinge lever; Silver contact; UL/CSA	50	0,0005
AH1662AT	AH1662-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Hinge lever; Silver contact	50	0,0005
AH1664619-A	AH1664619-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Simulated roller lever; Gold contact	50	0,0005
AH166461AT	AH166461-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Simulated roller lever; Gold contact	50	0,0005
AH16649AT	AH16649-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 1,47N; Simulated roller lever; Silver contact; UL/CSA	50	0,0005
AH1680619AT	AH1680619-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Pin plunger; Gold contact; UL/CSA	50	0,0005
AH168061AT	AH168061-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Pin plunger; Gold contact	50	0,0005
AH16809AT	AH16809-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Pin plunger; Silver contact; UL/CSA	50	0,0005
AH1680AT	AH1680-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Pin plunger; Silver contact	50	0,0005
AH168261AT	AH168261	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Hinge lever; Gold contact	50	0,0005
AH16829AT	AH16829-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Hinge lever; Silver contact; UL/CSA	50	0,0005
AH1682AT	AH1682-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Hinge lever; Silver contact	50	0,0005
AH1684619	AH168461-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Simulated roller lever; Gold contact; UL/CSA	50	0,0005
AH16849AT	AH16849-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Simulated roller lever; Gold contact	50	0,0005
AH16849AT	AH16849-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; solder terminal; 0,74N; Simulated roller lever; Silver contact; UL/CSA	50	0,0005
AH176061AT	AH176061-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 1,47N; Pin plunger; Gold contact	50	0,0005
AH17609-A	AH17609-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 1,47N; Pin plunger; Silver-Nickel contact	50	0,0005
AH1762619-A	AH1762619-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 1,47N; Hinge lever; Gold contact; UL/CSA	50	0,0005
AH176261AT	AH176261-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 1,47N; Hinge lever; Gold contact	50	0,0005
AH17629-A	AH17629-A	Panasonic Ultra-Miniatur Switch; 2,0 mm PC board right angle terminal; 1,47 N with stand off; Hinge lever; UL/CSA	50	0,0005
AH1762AT	AH1762-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 1,47N; Hinge lever; Silver contact	50	0,0005
AH1764619-A	AH1764619-A	Panasonic Ultraminiatur-Switch; 2,0 mm PC board right angle terminal; 1,47 N with stand off; Simulated roller lever; AgNi alloy + Gold clad; UL	50	0,0005
AH176461AT	AH176461-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 1,47N; Simulated roller lever; Gold contact	50	0,0005
AH17649-A	AH17649-A	Panasonic Ultraminiatur-Switch; 2,0 mm PC board right angle terminal; 1,47 N with stand off; Simulated roller lever; UL/CSA	50	0,0005
AH1764AT	AH1764-A	Panasonic Ultra-Miniatur Switch; IP40; 2,0 mm mounting holes; PCB right angle; 1,47N; Simulated roller lever; Gold contact	50	0,0005
AH1780619-A	AH1780619-A	Panasonic Ultra-Miniatur-Switch; IP40; 2,0 mm mounting holes; PCB right angle; 0,74N; Pin plunger; AgNi alloy + Gold-clad, UL/CSA; Cadmiu	50	0,0005
AH178061AT	AH178061-A	Panasonic Ultra-Miniatur-Switch; IP40; 2,0mm mounting holes; PCB right angle; 0,74N; Pin plunger; AgNi alloy + Gold-clad..	50	0,0005
AH17809AT	AH17809-A	Panasonic Ultra-Miniatur- Switch; 2,0 mm PCB right angle terminal; 0,74 N with stand off; Pin plunger; UL/CSA	50	0,0005
AH1780AT	AH1780-A	Panasonic Ultra-Miniatur-Switch; IP40; 2,0 mm mounting holes; PCB right angle; 0,74N; Pin plunger; Silver contact	50	0,004
AH1782619AT	AH1782619-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 0,74N; Hinge lever; Gold contact; UL/CSA	50	0,0005
AH178261AT	AH178261-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB right angle; 0,74N; Hinge lever; Gold contact	50	0,0005
AH1782AT	AH1782-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB right angle; 0,74N; Hinge lever; Silver contact	50	0,0005
AH178461AT	AH178461-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB right angle; 0,74N; Simulated roller lever; Gold contact	50	0,0005
AH1784AT	AH1784-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB right angle; 0,74N; Simulated roller lever; Silver contact	50	0,0005
AH1860619-A	AH1860619-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Pin plunger; Gold contact	50	0,0005
AH186061AT	AH186061-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Pin plunger; Gold contact	50	0,0005
AH18609-A	AH18609-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB; 1,47N; Pin plunger; Gold contact	50	0,0005
AH1860AT	AH1860-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Pin plunger; Silver contact	50	0,0005
AH1862619AT	AH1862619-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Hinge lever; Gold contact; UL/CSA	50	0,0005
AH186261AT	AH186261-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Hinge lever; Gold contact	50	0,0005
AH18629-A	AH18629-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N with stand off; Hinge lever; UL/CSA	50	0,0005
AH1862AT	AH1862-A	Panasonic Ultra-miniatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Hinge lever; Silver contact	50	0,0005
AH1864619AT	AH1864619	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Simulated roller lever; Gold contact; UL/CSA	50	0,001
AH186461AT	AH186461-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Simulated roller lever; Gold contact	50	0,0005
AH1864AT	AH1864-A	Panasonic Ultraminiatur-Switch; IP40; 2,0mm mounting holes; PCB left angle; 1,47N; Simulated roller lever; Silver contact	50	0,0005
AH1880619-A	AH1880619-A	Panasonic Ultraminiatur Switch; 2,0 mm PC board left angle terminal; 0,74 N with stand off; Pin plunger; AgNi alloy + Gold-clad; UL/CSA	50	0,0005
AH188061AT	AH188061-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 0,74N; Pin plunger; Gold contact	50	0,0005
AH18809-A	AH18809-A	Panasonic Ultraminiatur Switch; IP40; 2,0 mm mounting holes; PCB left angle; 0,74N with stand off; Pin plunger; UL/CSA	50	0,0005
AH1882619AT	AH1882619-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 0,74N; Hinge lever; Gold contact; UL/CSA	50	0,0005
AH188261AT	AH188261-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 0,74N; Hinge lever; Gold contact	50	0,0005
AH18829-A	AH18829-A	Panasonic Ultraminiatur switch; 2,0 mm PC board left angle terminal; 0,74 N with stand off; Hinge lever; AgNi alloy; UL/CSA	50	0,0005
AH1882AT	AH1882-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 0,74N; Hinge lever; Silver contact	50	0,0005
AH188461AT	AH188461-A	Panasonic Ultraminiatur Switch; IP40; 2,0mm mounting holes; PCB left angle; 0,74N; simulated roller lever; gold clad contact	50	0,0005
AHF21J	AHF21	Panasonic Detection Switch; Vertical mounting	50	0,008
AHF22J	AHF22	Panasonic Detection Switch; Horizontal mounting	50	0,008
AHF23J	AHF23	Panasonic Detection Switch; Reverse mounting	50	0,008
AHKA21J	AHKA21	Panasonic Accessories, HK Relay, Socket, Screw Terminal	10	0,35
AHKA21PJ	AHKA21P	Panasonic Accessories, HK Relay, Socket, Screw Terminal, Protection	10	0,35
AHN11012	AHN11012-X	Panasonic Power-Relay, 1-Form-C, Single side stable, AC Plug-in	50	0,017
AHN11024	AHN11024-X	Panasonic Power-Relay, 1-Form-C, Single side stable, AC Plug-in	50	0,017
AHN110X0	AHN110X0-X	Panasonic Power-Relay, 1-Form-C, Single side stable, AC Plug-in, X0: 100/110 V AC	50	0,017
AHN110Y2	AHN110Y2-X	Panasonic Power-Relay, 1-Form-C, Single side stable, AC Plug-in, Y2: 220/240 V AC	50	0,017
AHN111Y2	AHN111Y2-X	Panasonic Power-Relay, 1-Form-C, Single side stable, AC Plug-in, with LED indication, Y2: 220/240 V AC	50	0,017
AHN12012	AHN12012-X	Panasonic Power-Relay, 1-Form-C, Single side stable, DC Plug-in	50	0,017
AHN12024	AHN12024-X	Panasonic Power-Relay, 1-Form-C, Single side stable, DC Plug-in	50	0,017
AHN12124	AHN12124-X	Panasonic Power-Relay, 1-Form-C, Single side stable, DC Plug-in, with LED indication	50	0,017

AHN12324	AHN12324	Panasonic Power-Relay, 1-Form-C, Single side stable, DC Plug-in, with LED indication	50	0,019
AHN21012N	AHN21012	Panasonic Power-Relay, 2-Form-C, Single side stable, AC Plug-in	50	0,017
AHN21024N	AHN21024	Panasonic Power-Relay, 2-Form-C, Single side stable, AC Plug-in	50	0,017
AHN21112N	AHN21112	Panasonic Power-Relay, 2-Form-C, Single side stable, AC Plug-in, with LED indication	50	0,017
AHN21124N	AHN21124	Panasonic Power-Relay, 2-Form-C, Single side stable, AC Plug-in, with LED indication	50	0,017
AHN211X1N	AHN211X1	Panasonic Power-Relay, 2-Form-C, Single side stable, AC Plug-in, X1: 110/120 V AC, with LED indication	50	0,017
AHN211Y2N	AHN211Y2	Panasonic Power-Relay, 2-Form-C, Single side stable, AC Plug-in, Y2: 220/240 V AC, with LED indication	50	0,017
AHN22012N	AHN22012	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in	50	0,017
AHN22024N	AHN22024	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in	50	0,017
AHN22112N	AHN22112	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in, with LED indication	50	0,017
AHN22124N	AHN22124	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in, with LED indication	50	0,017
AHN22148N	AHN22148	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in, with LED indication	50	0,017
AHN22305N	AHN22305	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in, with diode and LED indication	50	0,017
AHN22324N	AHN22324	Panasonic Power-Relay, 2-Form-C, Single side stable, DC Plug-in, with diode and LED indication	50	0,017
AHN350Y2	AHN350Y2-X	Panasonic Power-Relay, 1-Form-A, Single side stable, Direkt mount type, Y2: 220/240 V AC	50	0,019
AHN36006	AHN36006-X	Panasonic Power-Relay, 1-Form-A, single side stable, direct mount type, 6 V DC	50	0,019
AHN36024	AHN36024-X	Panasonic Power-Relay, 1-Form-A, single side stable, direkt mount type, 24 V DC	50	0,019
AHNA11J	AHNA11	Panasonic Accessories, HN Relay, Socket, Srew-terminal, DIN	10	0,017
AHNA11PJ	AHNA11P	Panasonic Accessories, HN Relay, Socket, Srew-terminal, DIN	10	0,017
AHNA13J	AHNA13	Panasonic Accessories, HN1 Relay, Print Socket	10	0,017
AHNA21J	AHNA21	Panasonic Accessories, HN2 Relay, Socket Srew-terminal DIN	10	0,02
AHNA21PJ	AHNA21P	Panasonic Accessories, HN2 Relay, Socket Srew-terminal DIN	10	0,02
AHNA23J	AHNA23	Panasonic Accessories, HN2 Relay, Print Socket	10	0,017
AHW1240J	AHW1240-A	Panasonic Ultra-miniature-switch; Cadmium free	100	0,0009
AJ7102BF	AJ7102BF	Panasonic Power Rocker Switch; 10A standard size; 1-pole ON-OFF; 187 quick connect terminal; I/O indication on Top; black actuator; black fl	100	0,005
AJ7112BFJ	AJ7112BF	Panasonic Power Rocker Switch; 10A standard size; 1-pole ON-OFF; soldering terminal; I/O indication on Top; black actuator; black flange; sh	100	0,005
AJ7120BF	AJ7120BF	Panasonic Power Rocker Switch; 10A standard actuator type; Black actuator; 1 pole, single throw (ON-OFF); PC board terminal; Without indica	100	0,005
AJ7122BF	AJ7122BF	Panasonic Power Rocker Switch; 10A standard size; 1-pole ON-OFF; PC board terminal; I/O indication on Top; black actuator; black flange; sh	100	0,005
AJ7131BF	AJ7131BF	Panasonic Power Rocker Switch; 10A standard actuator type; Black actuator; 1 pole, single throw (ON-OFF); PC board right angle terminal; wit	100	0,005
AJ7200BJ	AJ7200B	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); 187 Quick-connect terminal; black actuator	100	0,005
AJ7201WWF	AJ7201WWF	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); 187 Quick-connect terminal; Indication on top; White actue	100	0,005
AJ7202BFJ	AJ7202BF	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); 187 Quick-connect terminal; I/O indication on top; black ac	100	0,005
AJ7211BFJ	AJ7211BF	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); soldering terminal; I/O indication on top; black actuator; ca	100	0,005
AJ7231BFJ	AJ7231BF	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); PC board right angle terminal; I/O indication on top; black i	100	0,005
AJ7241BFJ	AJ7241BF	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); PC board left angle terminal; I/O indication on top; black a	100	0,005
AJ7242BF	AJ7242BF	Panasonic Power Rocker Switch; 10A standard size; 2 pole, single throw (ON-OFF); PC board left angle terminal; I/O indication on top; black a	100	0,05
AJ76102BF	AJ76102BF	Panasonic Power Rocker Switch; 6A standard size; 1-pole ON-OFF; quick connect terminal; I/O indication on Top; black actuator; black flange;	100	0,005
AJ76120BF	AJ76120BF	Panasonic Power Rocker Switch; 6A; Black actuator; 1 pole, single throw (ON-OFF); PC board terminal; Without indication	100	0,005
AJ76201BF	AJ76201BF	Panasonic Power Rocker Switch; 6A standard size; 2 pole, single throw (ON-OFF); 187 Quick-connect terminal; (/) / O indication on top; black	100	0,005
AJ8102BF	AJ8102BF	Panasonic Power Rocker Switch; Standard actuator; 1-pole, single throw (ON-OFF); Quick connect terminal; - / O indication on actuator; Black	100	0,01
AJ8102BTF	AJ8102BTF	Panasonic Power Rocker Switch; Standard actuator; 1-pole single throw (ON-OFF); Quick connect terminal; - / O indication; Black actuator; Long	100	0,019
AJ8111BF	AJ8111BF	Panasonic Power Rocker Switch; Standard actuator; 1-pole, single throw (ON-OFF); Soldering terminal; Actuator indication I-O; Black actuator;	100	0,007
AJ8120BFJ	AJ8120BF	Panasonic Power Rocker Switch; Standard actuator; 1-pole, single throw (ON-OFF); PC board terminal; No indication on actuator; Black actuat	100	0,01
AJ8200BF	AJ8200BF	Panasonic Power Rocker Switch; Standard actuator; 2-pole, single throw (ON-OFF); Quick connect terminal; No indication on actuator; Black a	100	0,019
AJ8201BF	AJ8201BF	Panasonic Power Rocker Switch; Standard actuator; 2-pole, single throw (ON-OFF); Quick connect terminal; I-O indication on actuator; Black a	100	0,01
AJ8202BF	AJ8202BF	Panasonic Power Rocker Switch; Standard actuator; 2-pole, single throw (ON-OFF); Quick connect terminal; - / O indication on actuator; Black	100	0,01
AJ8202BTF	AJ8202BTF	Panasonic Power Rocker Switch; Standard actuator; 2-pole single throw (ON-OFF); Quick connect terminal; 1-0 indication; black actuator; Cadmiu	100	0,019
AJ8212BTF	AJ8212BTF	Panasonic Power Rocker Switch; Standard actuator; 2-pole single throw (ON-OFF); solder terminal; indication on actuator; black actuator; flang	100	0,01
AJ8232BF	AJ8232BF	Panasonic Power Rocker Switch; Standard actuator; 2-pole, single throw (ON-OFF); PC board right angle terminal; --- O indication on actuator;	100	0,019
AJ8241BFJ	AJ8241BF	Panasonic Power Rocker Switch; Standard actuator; 2-pole, single throw (ON-OFF); PC board left angle terminal; I O indication on actuator; Bla	100	0,01
AJ8R2004BBCF	AJ8R2004BBCF	Panasonic Power rocker switch with trip function; Double pole (ON-OFF); 250 Quick-connect terminal; DC 24V; Black; Black; Upgraded type; C	100	0,01
AJ8R2023BBCF	AJ8R2023BBCF	Panasonic Power rocker switch; Double pole (ON-OFF); 250 Quick-connect terminal; DC 12V; Black; Black; Upgraded type; Cadmium free	100	0,01
AJ8R2024ZBCF	AJ8R2024ZBCF	Panasonic Power rocker switch with trip function; Double pole (ON-OFF); 250 Quick-connect terminal; 01; DC 24V; Dark gray; Black; Upgraded	100	0,01
AJ8R5021ZCFJ	AJ8R5021ZCF	Panasonic Power rocker switch; Single pole (ON-ON); 250 Quick-connect terminal; DC 5V; Dark gray; Upgraded type.	100	0,022
AJ8S700BC	AJ8S700BC	Panasonic Power rocker switch with a contact for low level current; 2 sets of power contact, one signal contact; ON-OFF; 250 Quick-connect ter	50	0,013
AJ8S701BC	AJ8S701BC	Panasonic Power rocker switch with a contact for low level current; 2 sets of power contact, one signal contact; ON-OFF; 250 Quick-connect ter	50	0,013
AJ8W201BF	AJ8W201BF	Panasonic Power Rocker Switch; Wide actuator; 2-pole, single throw (ON-OFF); Quick connect terminal; I O indication on actuator; Black actual	100	0,01
AJ8W211BF	AJ8W211BF	Panasonic Power Rocker Switch; Wide actuator; 2-pole, single throw (ON-OFF); Soldering terminal; I O indication on actuator; Black actuator; C	100	0,01
ALA2F12T	ALA2F12	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, Flux-resistant	100	0,013
ALA2F24T	ALA2F24	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, Flux-resistant	100	0,013
ALA2PF12T	ALA2PF12	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, 5A TV type (TV-4), Flux-resistant	100	0,013
ALA2PF24T	ALA2PF24	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, 5A TV type (TV-4), Flux-resistant	100	0,013
ALA2PF5T	ALA2PF05	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, 5A TV type (TV-4), Flux-resistant	100	0,013
ALDP105	ALDP105	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	50	0,004
ALDP105W	ALDP105W	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	100	0,004
ALDP106	ALDP106	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	50	0,004
ALDP106W	ALDP106W	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	100	0,004
ALDP109	ALDP109	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	50	0,004
ALDP109W	ALDP109W	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	100	0,004
ALDP112	ALDP112	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	50	0,004
ALDP112W	ALDP112W	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	100	0,004
ALDP118	ALDP118	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	50	0,004
ALDP118W	ALDP118W	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	100	0,004
ALDP124	ALDP124	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	50	0,004
ALDP124W	ALDP124W	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, P: High capacity	100	0,004
ALE12B05T	ALE12B05	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE12B09T	ALE12B09	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE12B12T	ALE12B12	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE12B18T	ALE12B18	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE12B24T	ALE12B24	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE12B48T	ALE12B48	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE12F05T	ALE12F05	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, F = class F coil insulation	100	0,017
ALE12F06T	ALE12F06	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, F = class F coil insulation	100	0,017
ALE12F09T	ALE12F09	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, F = class F coil insulation	100	0,017
ALE12F12T	ALE12F12	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, F = class F coil insulation	100	0,017
ALE13B05T	ALE13B05	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE13B06T	ALE13B06	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE13B09T	ALE13B09	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE13B12T	ALE13B12	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE13B18T	ALE13B18	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE13B24T	ALE13B24	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE13B48T	ALE13B48	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE14B05T	ALE14B05	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE14B06T	ALE14B06	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017
ALE14B09T	ALE14B09	Panasonic Power-Relay, 1-Form-A (400 mW), Single side stable, TMP, B = class B coil insulation	100	0,017

[illegible]

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AM50012A53-A	AM50012A53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Hinge lever; 187 Quick-connect/solder terminal; 1,96 N; UL/CSA/VE	50	0,01
AM50012C33-A	AM50012C33-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 0,49 N; UL/CSA/VE/SEN	50	0,0063
AM50012C3AT	AM50012C3-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 0,29N	50	0,01
AM50012C43-A	AM50012C43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEN	50	0,0063
AM50012C53-A	AM50012C53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 1,96 N; UL/CSA/VE/SEM	50	0,01
AM50012D43AT	AM50012D43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Hinge lever; 250 Quick-connect terminal; 0,59N; UL/CSA/VE/SEM	50	0,01
AM50013A53	AM50013A53	Panasonic Miniature-Switch; IP40; 0,1A; Bottom COM; SPDT; Long hinge lever; Quick connect/solder terminal; OF=1,96N; UL/C-UL, ENEC/VDI	50	0,0063
AM50013C33NAT	AM50013C33-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Long Hinge lever; 187 Quick-connect terminal; 0,49 N; UL/CSA/VE	50	0,0063
AM50013D43AT	AM50013D43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,29N; UL/CSA/VE/S	50	0,008
AM50013D53AT	AM50013D53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,59N; UL/CSA/VE/S	50	0,008
AM50013D5AT	AM50013D5-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,59N	50	0,008
AM50014A33-A	AM50014A33-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect/solder terminal; 0,49 N; U	50	0,0063
AM50014A43-A	AM50014A43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect/solder terminal; 0,98 N; U	50	0,0063
AM50014C33-A	AM50014C33-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 0,49 N; UL/CSA	50	0,0063
AM50014C43-A	AM50014C43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 0,98 N; UL/CSA	50	0,0063
AM50015C43AT	AM50015C43-A	Panasonic Miniature Switch; IP 40; 0,1 A (Gold clad); Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 0,98 N; UL/CSA/ VDE	50	0,008
AM50015C53AT	AM50015C53-A	Panasonic Miniature Switch; IP 40; 0,1 A (Gold clad); Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 1,96 N; UL/CSA/ VDE	50	0,008
AM50016A53-A	AM50016A53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Roller lever; 187 Quick-connect/Solder terminal; 1,96N; UL/CSA/VE	50	0,01
AM50016C33AT	AM50016C33-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; 0,98; UL/CSA/VE/SEM	50	0,008
AM50016C43AT	AM50016C43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; 0,98; UL/CSA/VE/SEM	50	0,008
AM50016C53-A	AM50016C53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; 1,96N; UL/CSA/VE/SEM	50	0,0063
AM50020C43AT	AM50020C43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPST-NC; Pin plunger; 187 Quick-connect terminal; 0,98N; UL/CSA/VE/SE	100	0,008
AM50025C53-A	AM50025C53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold clad); Bottom COM, SPST-NC; Short roller lever; 187 Quick-connect terminal; 1,96 N; UL/CSA/	50	0,008
AM50030C33-A	AM50030C33-A	Panasonic Miniature-Switch; IP 40; 0,1 A; Bottom COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	100	0,0063
AM50030C53AT	AM50030C53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold-clad); Bottom COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 1,96N; UL/CSA/VE/SE	100	0,008
AM50034C53AT	AM50034C53AT	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPST-NO; Simulated Roller Lever; 187 Quick-connect terminal; 1,96N; UL/C	50	0,008
AM50035D53AT	AM50035D53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Bottom COM, SPST-NO; Short roller lever; 250 Quick-connect terminal; 2,16N; UL/CSA/VE	50	0,008
AM50040C43AT	AM50040C43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Au-clad); Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,98N; UL/CSA/VE/SEM	100	0,008
AM50060C33-A	AM50060C33-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold clad); Side COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 0,49 N; UL/CSA/VE/SE	100	0,0063
AM50060C43-A	AM50060C43-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold clad); Side COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 0,98 N; UL/CSA/VE/SE	100	0,0063
AM50060C53-A	AM50060C53-A	Panasonic Miniature-Switch; IP 40; 0,1 A (Gold clad); Side COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 1,96 N; UL/CSA/VE/SE	100	0,01
AM50064C33	AM50064C33	Panasonic Miniatur Schalter	50	0,007
AM50064C43	AM50064C43	Panasonic Miniatur Schalter	50	0,007
AM50610A33AT	AM50610A33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect/solder terminal; 0,49N; UL/CSA/VE/SEM	100	0,008
AM50610C33AT	AM50610C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	100	0,008
AM50610D33AT	AM50610D33A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Pin plunger; 250 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,008
AM50611C33	AM50611C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/C-UL/ENEC/VE	100	0,008
AM50612A33-A	AM50612A33-A	Panasonic Miniature-Switch; IP 40; 6 A (Silver alloy); Bottom COM, SPDT; Hinge lever; 187 Quick-connect/solder terminal; 0,49 N; UL/CSA/VD	50	0,008
AM50612C33-A	AM50612C33-A	Panasonic Miniature-Switch; IP 40; 6 A (Silver alloy); Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 0,49 N; UL/CSA/VE/SEM	50	0,008
AM50612D33-A	AM50612D33-A	Panasonic Miniature Switch; 6 A (Silver alloy); Bottom COM, SPDT; Hinge lever; 250 Quick-connect terminal; 0,49 N; UL/CSA/VE/SEM	50	0,008
AM50613C33AT	AM50613C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Long hinge lever; 187 Quick-connect terminal; 0,15N; UL/CSA/VE/SEM	50	0,008
AM50613D33AT	AM50613D33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,15N; UL/CSA/VE/SEM	50	0,008
AM50614C33AT	AM50614C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,008
AM50614C3F3-A	AM50614C3F3-A	Panasonic Miniature-Switch; IP 40; 6 A Silver alloy; Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 0,49N	50	0,008
AM50615A33AT	AM50615A33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect/solder terminal; 0,59N; UL/CSA/VE/SEM	50	0,008
AM50615C33AT	AM50615C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 0,59N; UL/CSA/VE/SEM	50	0,008
AM50616C33AT	AM50616C33-A	Panasonic Miniature Switch; 6 A (Silver alloy); Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; 0,49 N; UL/CSA VDE and SEM	50	0,008
AM50616D33-A	AM50616D33-A	Panasonic Miniature Switch; 6 A (Silver alloy); Bottom COM, SPDT; Roller lever; 250 Quick-connect terminal; 0,49 N; UL/CSA VDE and SEM	50	0,009
AM50625A33-A	AM50625A33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPST-NC; Short roller lever; 187 Quick-connect/solder terminal; 0,59N; UL/CSA/VE/SE	50	0,008
AM50630A33-A	AM50630A33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPST-NO; Pin plunger; 187 Quick-connect/solder terminal; 0,49N; UL/CSA/VE/SEM	100	0,008
AM50630D33AT	AM50630D33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPST-NO; Pin plunger; 250 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,008
AM50632C33-A	AM50632C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPST-NO; Hinge lever; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,0063
AM50633C33-A	AM50633C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Bottom COM, SPST-NO; Long hinge lever; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,0063
AM50640C33AT	AM50640C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	100	0,008
AM50640D33AT	AM50640D33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,008
AM50641C33-A	AM50641C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,0063
AM50642C33-A	AM50642C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Hinge lever; 187 Quick-connect terminal; 0,29N; UL/CSA/VE/SEM	50	0,008
AM50642D33-A	AM50642D33-A	Panasonic Miniature-Switch; IP 40; 6 A (Silver alloy); Side COM, SPDT; Hinge lever; 250 Quick-connect terminal; 0,49 N; UL/CSA/VE/SEM	50	0,008
AM50644C33AT	AM50644C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 0,29N; UL/CSA/VE/SEM	50	0,008
AM50645C33AT	AM50645C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Short roller lever; 187 Quick-connect terminal; 0,59N; UL/CSA/VE/SEM	50	0,008
AM50646C33AT	AM50646C33-A	Panasonic Miniature-Switch; IP 40; 6 A (Silver alloy); Side COM, SPDT; Roller lever; 187 Quick-connect terminal; 0,49 N; UL/CSA/VE/SEM	50	0,008
AM50646D33-A	AM50646D33-A	Panasonic Miniature-Switch; IP 40; 6 A (Silver alloy); Side COM, SPDT; Roller lever; 250 Quick-connect terminal; 0,49 N; UL/CSA/VE/SEM	50	0,008
AM50656A33-A	AM50656A33-A	Panasonic Miniature-Switch; IP 40; 6 A (Silver alloy); Side COM, SPST-NC; Roller lever; 187 Quick-connect/Solder terminal; 0,49 N; UL/CSA/VE	50	0,008
AM50661C33-A	AM50661C33-A	Panasonic Miniature-Switch; IP 40; 6 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	50	0,0063
AM51110A43N-A	AM51110A43N-A	Panasonic Miniature Switch; 11 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect/Solder terminal; 0,98 N; UL/CSA/VE/SEM; Cadmi	100	0,08
AM51110C43NAT	AM51110C43N-A	Panasonic Miniature Switch; 11 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEM; Cadmium free	100	0,008
AM51110D43NAT	AM51110D43N-A	Panasonic Miniature Switch; IP 40; 11 A; Bottom COM, SPDT; Pin plunger; 250 Quick-connect terminal; 0,98N; UL/CSA/VE/SEM; Cadmiu	50	0,008
AM51111D43N-A	AM51111D43N-A	Panasonic Miniature Switch; 11 A (Silver alloy); Bottom COM, SPDT; Short hinge lever; 250 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEM	50	0,008
AM51112C43NAT	AM51112C43N-A	Panasonic Miniature-Switch; 11 A; Bottom COM, SPDT; Hinge lever; 187 Quick-connect/solder terminal; 0,98 N; UL/CSA/VE/SEM; Cadmi	50	0,008
AM51112D43NAT	AM51112D43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Hinge lever; 250 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEM; Cadmi	50	0,008
AM51113C43NAT	AM51113C43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Long hinge lever; 187 Quick-connect terminal; 0,29N; UL/CSA/VE/SEM	50	0,008
AM51113D43NAT	AM51113D43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,29N; UL/CSA/VE/SEM; Ca	50	0,08
AM51114C43NAT	AM51114C43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 0,98N; UL/CSA/VE/SEM	50	0,008
AM51114D43N-A	AM51114D43N-A	Panasonic Miniature-Switch; Silver alloy; Bottom COM, SPDT; Hinge lever; 250 Quick-connect terminal; 3,92 N; UL/CSA 6x10° rated, VDE	50	0,008
AM51115C43NAT	AM51115C43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 0,98N; UL/CSA/VE/SEM; Ca	50	0,008
AM51115D43NAT	AM51115D43N-A	Panasonic Miniature-Switch; 11A; Bottom COM, SPDT; Short roller lever; 250 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEM; Cadmiu	50	0,008
AM51116C43NAT	AM51116C43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; 0,98N; UL/CSA/VE/SEM; Cadmiu	50	0,008
AM51116D43N-A	AM51116D43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPDT; Roller lever; 250 Quick-connect terminal; 0,59N; UL/CSA/VE/SEM; Cadmiu	50	0,008
AM51122A43NAT	AM51122A43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPST-NC; Hinge lever; 187 Quick-connect/solder terminal; 0,59N; UL/CSA/VE/SEM	50	0,08
AM51130D43N-A	AM51130D43N-A	Panasonic Miniature-Switch; IP 40; 11 A; Bottom COM, SPST-NO; Pin plunger; 250 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEM; Ca	50	0,008
AM51132C43N-A	AM51132C43N-A	Panasonic Miniature-Switch; 11 A; Bottom COM, SPST-NO; Hinge lever; 187 Quick-connect terminal; 0,59 N; UL/CSA/VE/SEM; Cadmiu	50	0,008
AM51140C43NAT	AM51140C43N-A	Panasonic Miniature-Switch; 11 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,98 N; UL/CSA VDE/SEM; Cadmium free	100	0,008
AM51145C43NAT	AM51145C43N-A	Panasonic Miniature-Switch; 11 A; Side COM, SPDT; Short roller lever; 187 Quick-connect terminal; 0,98 N; UL/CSA VDE/SEM; Cadmiu	50	0,008
AM51610A53NAT	AM51610A53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Short hinge lever; 187 Quick-connect terminal; 0,98 N; UL/CSA/VE/SEM; Cadr	50	0,0063
AM51610A73N-A	AM51610A73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect/solder terminal; 1,96N; UL/CSA/VE/SEM; C	100	0,008
AM51610C53NAT	AM51610C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VE/SEM	100	0,008
AM51610C73NAT	AM51610C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect terminal; 3,92N; UL/CSA/VE/SEM; Cadmiu	100	0,008
AM51610C83N-A	AM51610C83N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Pin plunger; 187 Quick-connect; 1,96N; UL/CSA/VE/SEM; Cadmiu free	100	0,008
AM51610D53NAT	AM51610D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Pin plunger; 250 Quick-connect terminal; 1,96N; UL/CSA/VE/SEM; Cadmiu	50	0,008
AM51610D63NAT	AM51610D63N-A	Panasonic Miniature-Switch; 16 A (Silver alloy); Bottom COM, SPDT; Pin plunger; 250 Quick-connect terminal; 2,94 N; UL/CSA/VE/SEM	50	0,008
AM51610D73NAT	AM51610D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Pin plunger; 250 Quick-connect terminal; UL/CSA/VE/SEM; Cadmiu free	50	0,008
AM51610D83N-A	AM51610D83N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Bottom COM, SPDT; Pin plunger; 250 Quick-connect terminal; UL/CSA/VE/SEM; C	50	0,008
AM51611C53N-A	AM51611C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 1,96 N; UL/CSA/VE/SEM; C	50	0,008
AM51611C5F3N-A	AM51611C5F3N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 1,96 N; UL/CSA/VE/SEM; C	50	0,008

AM51611C63N	AM51611C63N	Panasonic Miniature-Switch; IP40; 16A; Bottom COM, SPDT; Short hinge lever; Quick connect terminal; OF-2.94N; UL/C-UL, ENEC/VDE	50	0,0063
AM51611C73NAT	AM51611C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 4,12N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51611D03N-A	AM51611D03N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short hinge lever; 250 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51611D73N-A	AM51611D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short hinge lever; 250 Quick-connect terminal; 4,12N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51612C53NAT	AM51612C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 1,18N; UL/CSA/VDE/SEMKO; Cadmiu	50	0,0008
AM51612C63N-A	AM51612C63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 1,77N; UL/CSA/VDE/SEMKO	50	0,0008
AM51612C73NAT	AM51612C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; 2,35N; UL/CSA/VDE/SEMKO; Cadmiu	50	0,0008
AM51612C83N-A	AM51612C83N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Bottom COM, SPDT; Hinge lever; 187 Quick-connect terminal; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51612D53NAT	AM51612D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Hinge lever; 250 Quick-connect terminal; 1,18N; UL/CSA/VDE/SEMKO; Cadmiu	50	0,0008
AM51612D73N-A	AM51612D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Hinge lever; 250 Quick-connect terminal; 2,35N; UL/CSA/VDE/SEMKO; Cadmiu	50	0,0008
AM51613A53N-A	AM51613A53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Long hinge lever; 187 Quick-connect/solder terminal; 1,96 N; UL/CSA/VDE/SEM	50	0,08
AM51613C53NAT	AM51613C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Long hinge lever; 187 Quick-connect terminal; 0,59N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51613C73NAT	AM51613C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0008
AM51613D53NAT	AM51613D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,59N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51613D63NAT	AM51613D63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 0,88N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51613D73NAT	AM51613D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Long hinge lever; 250 Quick-connect terminal; 1,18N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51614C53NAT	AM51614C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 1,18N; UL/CSA/VDE/SEMKO	50	0,0008
AM51614C73NAT	AM51614C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 2,35N; UL/CSA/VDE/SEMKO	50	0,0008
AM51614D53NAT	AM51614D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Simulated roller lever; 250 Quick-connect terminal; 1,18N; UL/CSA/VDE/SEMKO	50	0,0008
AM51615A53NAT	AM51615A53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect/solder terminal; 2,16N; UL/CSA/VDE/SEMI	50	0,0008
AM51615C53N-A	AM51615C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 2,16N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51615C63NAT	AM51615C63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 2,16N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51615C73NAT	AM51615C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect terminal; 4,12N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51615C83N-A	AM51615C83N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 187 Quick-connect; 1,96N; UL/CSA/VDE/SEMKO; Cadmium fi	50	0,0008
AM51615D53NAT	AM51615D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 250 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51615D73NAT	AM51615D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 250 Quick-connect terminal; 3,92N; UL/CSA/VDE/SEMKO; Ca	50	0,0008
AM51615D83N-A	AM51615D83N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Short roller lever; 250 Quick-connect terminal; UL/CSA/VDE/SEMKO; Cadmium	50	0,0008
AM51616A53NAT	AM51616A53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Roller lever; 187 Quick-connect/solder terminal; 1,18N; UL/CSA/VDE/SEMKO; C	50	0,0008
AM51616C53NAT	AM51616C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; UL/CSA/VDE/SEMKO; Cadmium free	50	0,0008
AM51616C73NAT	AM51616C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Roller lever; 187 Quick-connect terminal; 3,92N; UL/CSA/VDE/SEMKO; Cadmiu	50	0,0008
AM51616D53NAT	AM51616D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Roller lever; 250 Quick-connect terminal; 1,18N; Cadmium free	50	0,0008
AM51616D63NAT	AM51616D63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Roller lever; 250 Quick-connect terminal; 1,77N; UL/CSA/VDE/SEMKO; Cadmiu	50	0,0008
AM51616D73N-A	AM51616D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Roller lever; 250 Quick-connect terminal; 3,92N; UL/C-UL rated, ENEC/VDE app	50	0,0008
AM51620D53NAT	AM51620D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0008
AM51620D73NAT	AM51620D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NC; Pin plunger; 250 Quick-connect terminal; 3,92N; UL/CSA/VDE/SEMKO; Cad	50	0,0008
AM51623D53NAT	AM51623D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPDT; Long Hinge Lever; 187 Quick-connect terminal; 0,59N; UL/CSA/VDE/SEMKO	50	0,0008
AM51625C53N-A	AM51625C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NC; Short roller lever; 187 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO	50	0,0008
AM51625C63N-A	AM51625C63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NC; Short roller lever; 187 Quick-connect terminal; 2,94N; UL/CSA/VDE/SEMKO	50	0,0008
AM51630A53NAT	AM51630A53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Pin plunger; 187 Quick-connect/solder terminal; 1,96N; UL/CSA/VDE/SEMK	100	0,0008
AM51630C53NAT	AM51630C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Cac	100	0,0008
AM51630C73N-A	AM51630C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Pin plunger; 187 Quick-connect terminal; 3,92N; UL/CSA/VDE/SEMKO; Cac	100	0,0008
AM51630D53NAT	AM51630D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Pin plunger; 250 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Cac	50	0,0008
AM51630D63NAT	AM51630D63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Pin plunger; 250 Quick-connect terminal; 2,94; UL/CSA/VDE/SEMKO; Cadr	50	0,0008
AM51630D73NAT	AM51630D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Pin plunger; 250 Quick-connect terminal; 3,92N; UL/CSA/VDE/SEMKO; Cac	50	0,0008
AM51631D73NAT	AM51631D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Short hinge lever; 250 Quick-connect terminal; 4,12N; UL/CSA/VDE/SEMKO	50	0,0008
AM51632D63NAT	AM51632D63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Hinge lever; 250 Quick-connect terminal; 1,77N; UL/CSA/VDE/SEMKO; Cac	50	0,0008
AM51632D73NAT	AM51632D73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Bottom COM, SPST-NO; Hinge lever; 250 Quick-connect terminal; 2,35N; UL/CSA/VDE/SEMKO; Cac	50	0,0008
AM51636A53N-A	AM51636A53N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Bottom COM, SPST-NO; Roller lever; 187 Quick-connect/solder terminal; 1,96N; UL/C-UL	50	0,0008
AM51636C53N-A	AM51636C53N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Bottom COM, SPST-NO; Roller lever; 187 Quick-connect terminal; 1,96N; UL/C-UL ratec	50	0,0008
AM51640A83N-A	AM51640A83N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Side COM, SPDT; Pin plunger; 187 Quick-connect/solder terminal; UL/CSA/VDE/SEMKO	100	0,0008
AM51640C53NAT	AM51640C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Cadmiu	100	0,0008
AM51640C73NAT	AM51640C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	100	0,0008
AM51640C83N-A	AM51640C83N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; UL/CSA/VDE/SEMKO; Cadr	100	0,0008
AM51641C53N-A	AM51641C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Cadr	50	0,0008
AM51641C5F3N-A	AM51641C5F3N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 1,96N; UL/CSA/VDE/SEMKO; Cadr	50	0,0008
AM51641D63N-A	AM51641D63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Short hinge lever; 187 Quick-connect terminal; 2,94N; UL/CSA/VDE/SEMKO; Cadr	50	0,0008
AM51642C73N-A	AM51642C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0008
AM51642D73N-A	AM51642D73N-A	Panasonic Miniature Switch; 16 A (Silver alloy); Side COM, SPDT; Hinge lever; 250 Quick-connect terminal; 3,92 N; UL/CSA/VDE/SEMKO; Cac	50	0,0008
AM51643C73NAT	AM51643C73N-A	Panasonic Miniature Switch; 16 A (Silver alloy); Side COM, SPDT; Long hinge lever; 187 Quick-connect terminal; 3,92 N; UL/CSA VDE and SE	50	0,0008
AM51644C53NAT	AM51644C53N-A	Panasonic Miniature Switch; 16 A (Silver alloy); Side COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 1,96 N; UL/CSA VDE and	50	0,0008
AM51644C73N-A	AM51644C73N-A	Panasonic Miniature Switch; 16 A (Silver alloy); Side COM, SPDT; Simulated roller lever; 187 Quick-connect terminal; 3,92 N; UL/CSA VDE/SE	50	0,0008
AM51645A83N-A	AM51645A83N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Side COM, SPDT; Short roller lever; 187 Quick-connect/solder terminal; UL/CSA/VDE/SEI	50	0,0008
AM51645C53N-A	AM51645C53N-A	Panasonic Miniature-Switch; IP 40; 16 A (Silver alloy); Side COM, SPDT; Short roller lever; 187 Quick-connect/solder terminal; 1,96 N; UL/CSA	50	0,0008
AM51645D53N-A	AM51645D53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0008
AM51646C53NAT	AM51646C53N-A	Panasonic Miniature Switch; 16 A (Silver alloy); Side COM, SPDT; Roller lever; 187 Quick-connect terminal; 1,96 N; UL/CSA VDE and SEMKO	50	0,0008
AM51646C73NAT	AM51646C73N-A	Panasonic Miniature Switch; 16A (Silver alloy); Side COM, SPDT; Roller lever; 187 Quick-connect terminal; 3,92 N; UL/CSA, VDE and SEMKO	50	0,0008
AM51660C53N-A	AM51660C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	100	0,0008
AM51661C53N-A	AM51661C53N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0063
AM51661C63N-A	AM51661C63N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0063
AM51661C73N-A	AM51661C73N-A	Panasonic Miniature-Switch; IP 40; 16 A; Side COM, SPDT; Pin plunger; 187 Quick-connect terminal; 0,49N; UL/CSA/VDE/SEMKO	50	0,0063
AMN11111J	AMN11111	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 100°/82°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN11112J	AMN11112	Panasonic Passive Infrared Motion Sensor; 5m-lens, white detection 100°/82°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN12111J	AMN12111	Panasonic Passive Infrared Motion Sensor; 2m-lens, black, detection 91°/91°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN12112J	AMN12112	Panasonic Passive Infrared Motion Sensor; 2m-lens, white, detection 91°/91°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN13111J	AMN13111	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 38°/22°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN13112J	AMN13112	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 38°/22°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN14111J	AMN14111	Panasonic Passive Infrared Motion Sensor; 10m-lens, black, detection 110°/93°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN14112J	AMN14112	Panasonic Passive Infrared Motion Sensor; 10m-lens, white, detection 110°/93°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN21111J	AMN21111	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 100°/82°, VDD 3.0 to 6.0 VDC, output: analogue	50	0,0009
AMN21112J	AMN21112	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 100°/82°, VDD 3.0 to 6.0 VDC, output: analogue	50	0,0009
AMN22111J	AMN22111	Panasonic Passive Infrared Motion Sensor; 2m-lens, black, detection 91°/91°, VDD 4.5 to 5.5 VDC, output: analogue	50	0,0009
AMN22112J	AMN22112	Panasonic Passive Infrared Motion Sensor; 2m-lens, white, detection 91°/91°, VDD 4.5 to 5.5 VDC, output: analogue	50	0,0009
AMN23111J	AMN23111	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 38°/22°, VDD 4.5 to 5.5 VDC, output: analogue	50	0,0009
AMN23112J	AMN23112	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 38°/22°, VDD 4.5 to 5.5 VDC, output: analogue	50	0,0009
AMN24111J	AMN24111	Panasonic Passive Infrared Motion Sensor; 10m-lens, black, detection 110°/93°, VDD 4.5 to 5.5 VDC, output: analogue	50	0,0009
AMN24112J	AMN24112	Panasonic Passive Infrared Motion Sensor; 10m-lens, white, detection 110°/93°, VDD 4.5 to 5.5 VDC, output: analogue	50	0,0009
AMN31111J	AMN31111	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 100°/82°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN31112J	AMN31112	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 100°/82°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN32111J	AMN32111	Panasonic Passive Infrared Motion Sensor; 2m-lens, black, detection 91°/91°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN32112J	AMN32112	Panasonic Passive Infrared Motion Sensor; 2m-lens, white, detection 91°/91°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN33111J	AMN33111	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 38°/22°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN33112J	AMN33112	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 38°/22°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN34111J	AMN34111	Panasonic Passive Infrared Motion Sensor; 10m-lens, black, detection 110°/93°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN34112J	AMN34112	Panasonic Passive Infrared Motion Sensor; 10m-lens, white, detection 110°/93°, VDD 3.0 to 6.0 VDC, output: digital	50	0,0009
AMN41121J	AMN41121	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 100°/82°, VDD 2.2 to 3,0 VDC, output: digital	50	0,0009

AMN41122J	AMN41122	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 100°/82°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
AMN42121J	AMN42121	Panasonic Passive Infrared Motion Sensor; 2m-lens, black, detection 91°/91°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
AMN42122J	AMN42122	Panasonic Passive Infrared Motion Sensor; 2m-lens, white, detection 91°/91°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
AMN43121J	AMN43121	Panasonic Passive Infrared Motion Sensor; 5m-lens, black, detection 38°/22°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
AMN43122J	AMN43122	Panasonic Passive Infrared Motion Sensor; 5m-lens, white, detection 38°/22°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
AMN44121J	AMN44121	Panasonic Passive Infrared Motion Sensor; 10m-lens, black, detection 110°/93°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
AMN44122J	AMN44122	Panasonic Passive Infrared Motion Sensor; 10m-lens, white, detection 110°/93°, VDD 2.2 to 3.0 VDC, output: digital	50	0,009
APF1-PS-GD	APF1-PS-GD	Panasonic Accessories, APF Relay, Print Socket, 24V-LED, green	50	0,005
APF1-PS-OD	APF1-PS-OD	Panasonic Relay Socket, APF, Print Socket with 24V-LED, Orange, incl. legend plate	50	0,005
APF10205	APF1025V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10206	APF1026V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10209	APF1029V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10212	APF10212V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10218	APF102118V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10224	APF10224V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact	20	0,005
APF10248	APF10248V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF1024H	APF1024,5V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10260	APF10260V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type	20	0,005
APF10305	APF1035V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10306	APF1036V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10309	APF1039V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10312	APF10312V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10318	APF10318V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10324	APF10324V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10348	APF10348V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF1034H	APF1034,5V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF10360	APF10360V	Panasonic Power-Relay, slim type, 6A, 1-Form-A, Single contact, AgNi type/Au-plated	20	0,005
APF30205	APF3025V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30206	APF3026V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30209	APF3029V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30212	APF30212V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30218	APF30218V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30224	APF20224V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30248	APF30248V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF3024H	APF3024,5H	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30260	APF30260V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type	20	0,005
APF30305	APF3035V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30306	APF3036V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30309	APF3039V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30312	APF30312V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30318	APF30318V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30324	APF30324V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30348	APF30348V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF3034H	APF3034,5V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APF30360	APF30360V	Panasonic Power-Relay, slim type, 6A, 1-Form-C, Single contact, AgNi type/Au-plated	20	0,005
APT1211AT	APT1211A	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tube packing	100	0,005
APT1211AXT	APT1211AX	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel	1000	0,005
APT1211AZT	APT1211AZ	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel	1000	0,005
APT1211ST	APT1211S	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/50mA, Zero-cross, I/O=3,75kV, 4-PIN SOP, tube packing	100	0,005
APT1211SXT	APT1211SX	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/50mA, Zero-cross, I/O=3,75kV, 4-PIN SOP, tape and reel	1000	0,005
APT1211SZT	APT1211SZ	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/50mA, Zero-cross, I/O=3,75kV, 4-PIN SOP, tape and reel	1000	0,005
APT1211T	APT1211	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL PC board, tube packing	100	0,005
APT1211WAJ	APT1211WA	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD wide terminal, tube packing	100	0,005
APT1211WAWJ	APT1211WAW	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD wide terminal, tape and reel	1000	0,005
APT1211WAYJ	APT1211WAY	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD wide terminal, tape and reel	1000	0,005
APT1211WT	APT1211W	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL PC board wide terminal, tube packing	100	0,005
APT1212A	APT1212A	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tube packing	50	0,005
APT1212AX	APT1212AX	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel	50	0,005
APT1212AZ	APT1212AZ	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel	50	0,005
APT1212WJ	APT1212W	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL PC board wide terminal, tube packing	50	0,005
APT1221AT	APT1221A	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tube packing	100	0,005
APT1221AXT	APT1221AX	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel	1000	0,005
APT1221AZT	APT1221AZ	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel	1000	0,005
APT1221ST	APT1221S	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/50mA, Non-zero-cross, I/O=3,75kV, 4-PIN SOP, tube packing	100	0,005
APT1221SXT	APT1221SX	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/50mA, Non-zero-cross, I/O=3,75kV, 4-PIN SOP, tape and reel	1000	0,005
APT1221SZT	APT1221SZ	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/50mA, Non-zero-cross, I/O=3,75kV, 4-PIN SOP, tape and reel	1000	0,005
APT1221T	APT1221	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tube packing	100	0,005
APT1221WAJ	APT1221WA	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD wide terminal, tube packing	100	0,005
APT1221WAWJ	APT1221WAW	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD wide terminal, tape and reel	1000	0,005
APT1221WAYJ	APT1221WAY	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL SMD wide terminal, tape and reel	1000	0,005
APT1221WT	APT1221W	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 4-PIN DIL PC board wide terminal, tube packing	100	0,005
APT1222AXJ	APT1222AX	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel	1000	0,005
APT1222J	APT1222	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 6-PIN DIL PC board, tube packing	50	0,005
APT1222WAJ	APT1222WA	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 6-PIN DIL SMD wide terminal, tube packing	50	0,005
APT1222WAWJ	APT1222WAW	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 6-PIN DIL SMD wide terminal, tape and reel	1000	0,005
APT1222WAYJ	APT1222WAY	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 6-PIN DIL SMD wide terminal, tape and reel	1000	0,005
APT1222WJ	APT1222W	Panasonic PhotoTriac-Coupler, 1-Form-A, 600V/100mA, Non-zero-cross, I/O=5,0kV, 6-PIN DIL PC board wide terminal, tube packing	50	0,005
APT1231AJ	APT1231A	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tube packing	50	0,005
APT1231AXJ	APT1231AX	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel	1000	0,005
APT1231AZJ	APT1231AZ	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel	1000	0,005
APT1231J	APT1231	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL PC board, tube packing	1	0,005
APT1231SJ	APT1231S	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/50mA, Zero-cross, I/O=5,0kV, 4-PIN SOP SMD, tube packing	1	0,005
APT1231SXJ	APT1231SX	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/50mA, Zero-cross, I/O=5,0kV, 4-PIN SOP SMD, tape and reel	1	0,005
APT1231SZJ	APT1231SZ	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/50mA, Zero-cross, I/O=5,0kV, 4-PIN SOP SMD, tape and reel	1	0,005
APT1231WAJ	APT1231WA	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tube packing, wide terminal	50	0,005
APT1231WAWJ	APT1231WAW	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel, wide terminal	1000	0,005
APT1231WAYJ	APT1231WAY	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL SMD, tape and reel, wide terminal	1000	0,005
APT1231WJ	APT1231W	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 4-PIN DIL PC board, tube packing, wide terminal	50	0,005
APT1232AJ	APT1232A	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tube packing	50	0,005
APT1232AXJ	APT1232AX	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel	1000	0,005
APT1232AZJ	APT1232AZ	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel	1000	0,005
APT1232J	APT1232	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL PC board, tube packing	50	0,005
APT1232WAJ	APT1232WA	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tube packing, wide terminal	50	0,005
APT1232WAWJ	APT1232WAW	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel, wide terminal	1000	0,005
APT1232WAYJ	APT1232WAY	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5,0kV, 6-PIN DIL SMD, tape and reel, wide terminal	1000	0,005

APT1232WJ	APT1232W	Panasonic Photo Triac-Coupler, 1-Form-A, 600V/100mA, Zero-cross, I/O=5.0kV, 6-PIN DIL PC board, tube packing, wide terminal	50	0,005
APV1121SJ	APV1121S	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=2.5kV, 4-PIN SOP, tube packing	100	0,005
APV1121SXJ	APV1121SX	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=2.5kV, 4-PIN SOP, tape and reel	1000	0,005
APV1121SZJ	APV1121SZ	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=2.5kV, 4-PIN SOP, tape and reel	1000	0,005
APV1122AJ	APV1122A	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=5.0kV, 6-PIN DIL SMD, tube packing	50	0,005
APV1122AXJ	APV1122AX	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=5.0kV, 6-PIN DIL SMD, tape and reel	1000	0,005
APV1122AZJ	APV1122AZ	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=5.0kV, 6-PIN DIL SMD, tape and reel	1000	0,005
APV1122J	APV1122	Panasonic Photovoltaic-Mosfet-Driver, 8.7V/14μA, I/O=5.0kV, 6-PIN DIL PC board, tube packing	50	0,005
APV2111V1Y	APV2111V1Y	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=1.5kV, 4-PIN SSOP, tape and reel	1000	0,001
APV2111VJ	APV2111V	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=1.5kV, 4-PIN SSOP, tube packing	150	0,001
APV2111VWJ	APV2111VW	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=1.5kV, 4-PIN SSOP, tape and reel	3500	0,001
APV2111VYJ	APV2111VY	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=1.5kV, 4-PIN SSOP, tape and reel	3500	0,001
APV2121SJ	APV2121S	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=2.5kV, 4-PIN SOP, tube packing	100	0,005
APV2121SXJ	APV2121SX	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=2.5kV, 4-PIN SOP, tape and reel	1000	0,005
APV2121SZJ	APV2121SZ	Panasonic Photovoltaic-Mosfet-Driver, 8.2V/8μA, I/O=2.5kV, 4-PIN SOP, tape and reel	1000	0,005
AQ10A2-T4/32V DC	AQ10A2-T4/32V DC	Panasonic Solid state relay, 1-Form-A, 250V/10A AC, Random, Input 4-32V, I/O=4.0kV, 4-PIN SIL	20	0,026
AQ10A2ZT432J	AQ10A2-ZT4/32VDC	Panasonic Solid state relay, 1-Form-A, 250V/10A AC, Zero-cross, Input 4-32V, I/O=4.0kV, 4-PIN SIL	20	0,026
AQ2A2-C2-ZT24VDC	AQ2A2-C2-ZT24VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Random, Input 5V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 7.62mm	20	0,0065
AQ2A2C1-T24J	AQ2A2-C1-T24VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Non Zero-cross, Input 24V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ2A2C1T5J	AQ2A2-C1-T5VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Non Zero-cross, Input 5V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ2A2C1ZT12J	AQ2A2-C1-ZT12VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Zero-cross, Input 12V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ2A2C1ZT24J	AQ2A2-C1-ZT24VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Zero-cross, Input 24V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ2A2C1ZT5J	AQ2A2-C1-ZT5VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Zero-cross, Input 5V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ2A2C2T12J	AQ2A2-C2-T12VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Non Zero-cross, Input 12V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 7.62mm	20	0,0065
AQ2A2C2T5J	AQ2A2-C2-T5VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Non Zero-cross, Input 5V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 7.62mm	20	0,0065
AQ2A2C2ZT5J	AQ2A2-C2-ZT5VDC	Panasonic Solid state relay, 1-Form-A, 250V/2A AC, Zero-cross, Input 5V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 7.62mm	20	0,0065
AQ2AD1328J	AQ2AD1-3/28VDC	Panasonic Solid state relay, 1-Form-A, 60V/2A DC, Input 3-28V, I/O=3.0kV, 4-PIN SIL	20	0,0065
AQ3A2-C2-ZT24VDC	AQ3A2-C2-ZT24VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Zero-cross, Input 24V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 7.62mm	20	0,0065
AQ3A2-T4/32VDC	AQ3A2-T4/32VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Random, vertical type, Input 4-32V, I/O=3.0kV, 4-PIN SIL	20	0,0065
AQ3A2C1ZT24J	AQ3A2-C1-ZT24VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Zero-cross, Input 24V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ3A2C1ZT5J	AQ3A2-C1-ZT5VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Zero-cross, Input 5V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 5.08mm	20	0,0065
AQ3A2C2T12J	AQ3A2-C2-T12VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Non Zero-cross, Input 12V, I/O=3.0kV, 4-PIN SIL, Input terminal distance = 7.62mm	20	0,0065
AQ3A2ZT432J	AQ3A2-J-ZT4/32VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Zero-cross, Input 4-32V, I/O=4.0kV, flat-type	20	0,0065
AQ3A2ZT432J	AQ3A2-ZT4/32VDC	Panasonic Solid state relay, 1-Form-A, 250V/3A AC, Zero-cross, Input 4-32V, I/O=4.0kV, 4-PIN SIL	20	0,0065
AQA211VL	AQA211VL	Panasonic Solid state relay; 15A; Screw terminal; Zero-cross; 4 to 32 V DC; Built-in varistor and LED indication	2	0,087
AQA221VL	AQA221VL	Panasonic Solid state relay; 15A; Screw terminal; Random; 4 to 32 V DC; Built-in varistor and LED indication	2	0,087
AQA411VL	AQA411VL	Panasonic Solid state relay; 25A; Screw terminal; Zero-cross; 4 to 32 V DC; Built-in varistor and LED indication	2	0,087
AQA421VL	AQA421VL	Panasonic Solid state relay; 25A; Screw terminal; Random; 4 to 32 V DC; Built-in varistor and LED indication	2	0,087
AQA611VL	AQA611VL	Panasonic Solid state relay; 40A; Screw terminal; Zero-cross; 4 to 32 V DC; Built-in varistor and LED indication	2	0,087
AQA621VL	AQA621VL	Panasonic Solid state relay; 40A; Screw terminal; Random; 4 to 32 V DC; Built-in varistor and LED indication	2	0,087
AQA801	AQA801	Panasonic Terminal cover for AQA Solid state relay	2	0,0085
AQAD171DL	AQAD171DL	Panasonic Solid state relay; 600VDC/ 10A; Screw terminal; 4 to 32 V DC; Internal diode and LED indication	2	0,087
AQAD551DL	AQAD551DL	Panasonic Solid state relay; 100VDC/ 30A; Screw terminal; 4 to 32 V DC; Internal diode and LED indication	2	0,087
AQG12105J	AQG12105	Panasonic Solid state relay, 1-Form-A, 75 to 264V/1A AC, Zero-cross, Input=5V, I/O=3.0kV, 4-PIN SIL PC board, carton	10	0,0016
AQG12112J	AQG12112	Panasonic Solid state relay, 1-Form-A, 75 to 264V/1A AC, Zero-cross, Input=12V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG12124J	AQG12124	Panasonic Solid state relay, 1-Form-A, 75 to 264V/1A AC, Zero-cross, Input=24V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG12205J	AQG12205	Panasonic Solid state relay, 1-Form-A, 75 to 264V/1A AC, Non-zero-cross, Input=5V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG12212J	AQG12212	Panasonic Solid state relay, 1-Form-A, 75 to 264V/1A AC, Non-zero-cross, Input=12V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG12224J	AQG12224	Panasonic Solid state relay, 1-Form-A, 75 to 264V/1A AC, Non-zero-cross, Input=24V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG22105J	AQG22105	Panasonic Solid state relay, 1-Form-A, 75 to 264V/2A AC, Zero-cross, Input=5V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG22112J	AQG22112	Panasonic Solid state relay, 1-Form-A, 75 to 264V/2A AC, Zero-cross, Input=12V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG22124J	AQG22124	Panasonic Solid state relay, 1-Form-A, 75 to 264V/2A AC, Zero-cross, Input=24V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG22205J	AQG22205	Panasonic Solid state relay, 1-Form-A, 75 to 264V/2A AC, Non-zero-cross, Input=5V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG22212J	AQG22212	Panasonic Solid state relay, 1-Form-A, 75 to 264V/2A AC, Non-zero-cross, Input=12V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQG22224J	AQG22224	Panasonic Solid state relay, 1-Form-A, 75 to 264V/2A AC, Non-zero-cross, Input=24V, I/O=3.0kV, 4-PIN SIL PC board, carton	20	0,0016
AQH0213AJ	AQH0213A	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,005
AQH0213AXJ	AQH0213AX	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH0213AZJ	AQH0213AZ	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH0213J	AQH0213	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,005
AQH0223AJ	AQH0223A	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,005
AQH0223AXJ	AQH0223AX	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Non zero-cross, Input=12V, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH0223AZJ	AQH0223AZ	Panasonic Solid state relay, 1-Form-A, 600V/0.3A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH1213AJ	AQH1213A	Panasonic Solid state relay, 1-Form-A, 600V/0.6A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,003
AQH1213AXJ	AQH1213AX	Panasonic Solid state relay, 1-Form-A, 600V/0.6A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape & reel	1000	0,003
AQH1213J	AQH1213	Panasonic Solid state relay, 1-Form-A, 600V/0.6A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,003
AQH1223AJ	AQH1223A	Panasonic Solid state relay, 1-Form-A, 600V/0.6A AC, Non-zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,005
AQH1223AXJ	AQH1223AX	Panasonic Solid state relay, 1-Form-A, 600V/0.6A AC, Non-zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH1223J	AQH1223	Panasonic Solid state relay, 1-Form-A, 600V/0.6A AC, Non-zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,005
AQH2213AJ	AQH2213A	Panasonic Solid state relay, 1-Form-A, 600V/0.9A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,005
AQH2213AXJ	AQH2213AX	Panasonic Solid state relay, 1-Form-A, 600V/0.9A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH2213J	AQH2213	Panasonic Solid state relay, 1-Form-A, 600V/0.9A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,003
AQH2223AJ	AQH2223A	Panasonic Solid state relay, 1-Form-A, 600V/0.9A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,003
AQH2223AXJ	AQH2223AX	Panasonic Solid state relay, 1-Form-A, 600V/0.9A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,003
AQH3213AJ	AQH3213A	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,005
AQH3213AXJ	AQH3213AX	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH3213AZJ	AQH3213AZ	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH3213J	AQH3213	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,005
AQH3223AJ	AQH3223A	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tube packing	50	0,005
AQH3223AXJ	AQH3223AX	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH3223AZJ	AQH3223AZ	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL SMD, tape and reel	1000	0,005
AQH3223J	AQH3223	Panasonic Solid state relay, 1-Form-A, 600V/1.2A AC, Non zero-cross, I/O=5.0kV, 8-PIN DIL PC board, tube packing	50	0,005
AQH55AJ	AQ-HS-5A	Panasonic Heat sink for AQ5A2-ZP3/28VDC and AQ10A2-ZT4/32VDC	20	0,042
AQJ112VJ	AQJ112V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/10A AC, Zero-cross, Input 4-6V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ116VJ	AQJ116V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/10A AC, Zero-cross, Input 18-28V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ119VJ	AQJ119V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/10A AC, Zero-cross, Input 10-18V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ212VJ	AQJ212V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/15A AC, Zero-cross, Input 4-6V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ216VJ	AQJ216V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/15A AC, Zero-cross, Input 18-28V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ219VJ	AQJ219V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/15A AC, Zero-cross, Input 10-18V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ411V	AQJ411V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/25A AC, Zero-cross, Input 4-28V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ412VJ	AQJ412V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/25A AC, Zero-cross, Input 4-6V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ416VJ	AQJ416V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/25A AC, Zero-cross, Input 18-28V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ419VJ	AQJ419V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/25A AC, Zero-cross, Input 10-18V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ421V	AQJ421V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/25A AC, Random, Input 4-28V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299
AQJ422V	AQJ422V	Panasonic Solid state relay, 1-Form-A, 75 to 264V/25A AC, Random, Input 4-6V DC, I/O=3.0kV, Plug-in terminal, carton	10	0,0299

AQP-DPJ	AQP-DPJ	Panasonic Solid state relay / AQ-J / DIN rail mounting plate	5	0,001
AQP-HS-30/40A	AQP-HS-30/40A	Panasonic 30/40A Heat sink for Solid state relay/AQ-N/AQ-R	2	0,062
AQP-HS-SJ10A	AQP-HS-SJ10A	Panasonic Slim Heat sink for AQJ Solid state relay	10	0,21
AQP-HS-SJ20A	AQP-HS-SJ20A	Panasonic Slim Heat sink for AQJ Solid state relay	8	0,345
AQPHS20AJ	AQP-HS-20A	Panasonic Heat sink, AQN(AQR)-10A/15A/20A-relay	1	0,062
AQPHSJ10AJ	AQP-HS-J10A	Panasonic Heat sink for AQJ Solid state relay	10	0,299
AQPHSJ25AJ	AQP-HS-J25A	Panasonic Heat sink for AQJ Solid state relay	10	0,299
AQPHSN40J	AQP-HS-N40	Panasonic Heat sink, AQN-40A-relay	2	0,0085
AQS221FN2S	AQS221FN2S	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/60mA, C=1pF, I/O=1,5kV, 16-PIN SOP, tube	50	0,000218
AQS221FN2SX	AQS221FN2SX	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/60mA, C=1pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS221FN2SZ	AQS221FN2SZ	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/60mA, C=1pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS221FR2S	AQS221FR2S	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/160mA, C=13pF, I/O=1,5kV, 16-PIN SOP, tube	50	0,000218
AQS221FR2SX	AQS221FR2SX	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/160mA, C=13pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS221FR2SZ	AQS221FR2SZ	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/160mA, C=13pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS221N2SJ	AQS221N2S	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/60mA, C=1pF, I/O=1,5kV, 16-PIN SOP, tube	50	0,000218
AQS221N2SXJ	AQS221N2SX	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/60mA, C=1pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS221N2SZJ	AQS221N2SZ	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/60mA, C=1pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS221R2S	AQS221R2S	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 40V/160mA, C=13pF, I/O=1,5kV, 16-PIN SOP, tube	50	0,000218
AQS225R2SJ	AQS225R2S	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 80V/70mA, C=4,5pF, I/O=1,5kV, 16-PIN SOP, tube	50	0,000218
AQS225R2SXJ	AQS225R2SX	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 80V/70mA, C=4,5pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQS225R2SZJ	AQS225R2SZ	Panasonic PhotoMOS-HF-Relay, 4-Form-A, 80V/70mA, C=4,5pF, I/O=1,5kV, 16-PIN SOP, tape and reel	1000	0,000218
AQV101AJ	AQV101A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/700mA, DC only, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV101IAZ	AQV101IAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/700mA, DC only, I/O=1,5kV, 6-PIN DIL SMD, tape&reel	1000	0,000435
AQV101J	AQV101	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/700mA, DC only, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV102AJ	AQV102A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/600mA, DC only, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV102J	AQV102	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/600mA, DC only, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV103J	AQV103	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 250V/300mA, DC only, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV104AJ	AQV104A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/180mA, DC only, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV104J	AQV104	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/180mA, DC only, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV112KLAJ	AQV112KLA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/500mA,DC only, short circuit protected, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV112KLAXJ	AQV112KLAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/500mA,DC only, short circuit protected, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV112KLJ	AQV112KL	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/500mA,DC only, short circuit protected, I/O=1,5kV, 6-PIN DIL, tube	50	0,000435
AQV201AJ	AQV201A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV201AX	AQV201AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL PC board, tape and reel	1000	0,000435
AQV201J	AQV201	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV202AJ	AQV202A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/400mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV202J	AQV202	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/400mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV203AJ	AQV203A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 250V/200mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV203AX	AQV203AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 250V/200mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV203J	AQV203	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 250V/200mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV204AJ	AQV204A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/150mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV204J	AQV204	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/150mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV210AJ	AQV210A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV210AXJ	AQV210AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV210AZJ	AQV210AZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV210EAJ	AQV210EA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV210EAXJ	AQV210EAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV210EAZJ	AQV210EAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV210EHAJ	AQV210EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV210EHAXJ	AQV210EHAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV210EHAZJ	AQV210EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV210EHJ	AQV210EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV210EJ	AQV210E	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV210HLAJ	AQV210HLA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, current limited, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV210HLJ	AQV210HL	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, current limited, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV210J	AQV210	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV210SJ	AQV210S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/120mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV210SXJ	AQV210SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/120mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV210SZJ	AQV210SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/120mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV212AJ	AQV212A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/550mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV212AXJ	AQV212AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/550mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV212AZ	AQV212AZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/550mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV212J	AQV212	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/550mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV212SJ	AQV212S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/500mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV212SXJ	AQV212SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/500mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV212SZJ	AQV212SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/500mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV214AJ	AQV214A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV214AXJ	AQV214AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV214EAJ	AQV214EA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV214EAXJ	AQV214EAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV214EAZJ	AQV214EAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV214EHAJ	AQV214EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV214EHAXJ	AQV214EHAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV214EHAZJ	AQV214EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV214EHJ	AQV214EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV214EJ	AQV214E	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV214HAJ	AQV214HA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV214HAX	AQV214HAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV214HJ	AQV214H	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV214J	AQV214	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV214SJ	AQV214S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/100mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV214SXJ	AQV214SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/100mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV214SZJ	AQV214SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/100mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV215AJ	AQV215A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 100V/320mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV215AXJ	AQV215AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 100V/320mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV215J	AQV215	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 100V/320mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV215SJ	AQV215S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 100V/300mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV215SXJ	AQV215SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 100V/300mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV215SZ	AQV215SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 100V/300mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV216AJ	AQV216A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/50mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV216AXJ	AQV216AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/50mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV216HAJ	AQV216HA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/50mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV216HAX	AQV216HAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/50mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV216HJ	AQV216H	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/50mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV216J	AQV216	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/50mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435

AQV216SJ	AQV216S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/40mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV216SXJ	AQV216SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/40mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV216SZ	AQV216SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 600V/40mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV217AJ	AQV217A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 200V/180mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV217AX	AQV217AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 200V/180mA, I/O=1,5kV, 6-PIN DIL SMD, tube	1000	0,000435
AQV217J	AQV217J	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 200V/180mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV217SJ	AQV217S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 200V/160mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV217SXJ	AQV217SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 200V/160mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV217SZJ	AQV217SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 200V/160mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV221AJ	AQV221A	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/80mA, I/O=1,5kV, C=5,6pF, 6-PIN DIL SMD, tube	50	0,000435
AQV221J	AQV221	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/80mA, I/O=1,5kV, C=5,6pF, 6-PIN DIL PC board, tube	50	0,000435
AQV224AJ	AQV224A	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 400V/50mA, C=10pF, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV224NSJ	AQV224NS	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 400V/40mA, C=10pF, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV225AJ	AQV225A	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 80V/50mA, I/O=1,5kV, C=4,8pF, 6-PIN DIL SMD, tube	50	0,000435
AQV225J	AQV225	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 80V/50mA, I/O=1,5kV, C=4,8pF, 6-PIN DIL PC board, tube	50	0,000435
AQV227NAJ	AQV227NA	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 200V/70mA, C=10pF, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV227NAXJ	AQV227NAX	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 200V/70mA, C=10pF, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	50	0,000435
AQV227NAZJ	AQV227NAZ	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 200V/70mA, C=10pF, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	50	0,000435
AQV227NJ	AQV227N	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 200V/70mA, C=10pF, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV227NSJ	AQV227NS	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 200V/50mA, C=10pF, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV227NSXJ	AQV227NSX	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 200V/50mA, C=10pF, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV234AJ	AQV234A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, high sensitive, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV234AXJ	AQV234AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, high sensitive, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV234J	AQV234	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/120mA, high sensitive, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV234SJ	AQV234S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/100mA, high sensitive, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV234SZJ	AQV234SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 400V/100mA, high sensitive, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV251AJ	AQV251A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV251AX	AQV251AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV251AZ	AQV251AZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV251G	AQV251G	Panasonic PhotoMOS-Power-Relay, 1-Form-A, 30V/3,5A, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV251GA	AQV251GA	Panasonic PhotoMOS-Power-Relay, 1-Form-A, 30V/3,5A, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV251GAX	AQV251GAX	Panasonic PhotoMOS-Power-Relay, 1-Form-A, 30V/3,5A, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV251GAZ	AQV251GAZ	Panasonic PhotoMOS-Power-Relay, 1-Form-A, 30V/3,5A, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV251J	AQV251	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 40V/500mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV252AJ	AQV252A	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/400mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV252AXJ	AQV252AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/400mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV252AZ	AQV252AZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 60V/400mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV252G2S	AQV252G2S	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 50V/3,0A, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV252G2SX	AQV252G2SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 50V/3,0A, I/O=1,5kV, 6-PIN SOP, tape&reel	1000	0,000128
AQV252G2SZ	AQV252G2SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 50V/3,0A, I/O=1,5kV, 6-PIN SOP, tape&reel	1000	0,000128
AQV252GAJ	AQV252GA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 6		

AQV414EAJ	AQV414EA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV414EAX	AQV414EAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV414HAJ	AQV414EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=5kV, 6-PIN DIP SMD, tube	50	0,000435
AQV414HAZJ	AQV414EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV414EHJ	AQV414EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV414EJ	AQV414E	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV414HAJ	AQV414HA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV414HAZJ	AQV414HAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV414J	AQV414	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/120mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV414SJ	AQV414S	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/100mA, I/O=1,5kV, 6-PIN SOP, tube	75	0,000128
AQV414SZJ	AQV414SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/100mA, I/O=1,5kV, 6-PIN SOP, tape and reel	1000	0,000128
AQV453AJ	AQV453A	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=1,5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV453AJXJ	AQV453AX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV453AZJ	AQV453AZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=1,5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV453EHAJ	AQV453EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV453EHAZJ	AQV453EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=5kV, 6-PIN DIL SMD, tape and reel	1000	0,000435
AQV453EHJ	AQV453EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV453J	AQV453	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 250V/200mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV454HAJ	AQV454HA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/150mA, I/O=5kV, 6-PIN DIL SMD, tube	50	0,000435
AQV454HJ	AQV454H	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/150mA, I/O=5kV, 6-PIN DIL PC board, tube	50	0,000435
AQV454J	AQV454	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/150mA, I/O=1,5kV, 6-PIN DIL PC board, tube	50	0,000435
AQW210AJ	AQW210A	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=1,5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW210AZJ	AQW210AZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW210EHAT	AQW210EHA	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW210EHAXT	AQW210EHAH	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW210EHAZT	AQW210EHAZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW210EHT	AQW210EH	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW210HLAT	AQW210HLA	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, current limited, I/O=5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW210HLAZT	AQW210HLAZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, current limited, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW210HLT	AQW210HL	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, current limited, I/O=5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW210J	AQW210	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/120mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW210SJ	AQW210S	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/100mA, I/O=1,5kV, 8-PIN SOP, tube	50	0,000185
AQW210SXJ	AQW210SX	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/100mA, I/O=1,5kV, 8-PIN SOP, tape and reel	1000	0,000185
AQW210SZJ	AQW210SZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 350V/100mA, I/O=1,5kV, 8-PIN SOP, tape and reel	1000	0,000185
AQW212AJ	AQW212A	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=1,5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW212AXJ	AQW212AX	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW212AZ	AQW212AZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW212EHAT	AQW212EHA	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW212EHAXT	AQW212EHAH	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW212EHAZT	AQW212EHAZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW212EHT	AQW212EH	Panasonic PhotoMOS-Signal-Relay, 2-Form-A, 60V/500mA, I/O=5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW212J				

AQW453J	AQW453	Panasonic PhotoMOS-Signal-Relay, 2-Form-B, 250V/200mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW454AJ	AQW454A	Panasonic PhotoMOS-Signal-Relay, 2-Form-B, 400V/120mA, I/O=1,5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW454AZ	AQW454AZ	Panasonic PhotoMOS-Signal-Relay, 2-Form-B, 400V/120mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel packing	1000	0,000487
AQW454J	AQW454	Panasonic PhotoMOS-Signal-Relay, 2-Form-B, 400V/120mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW610EHAJ	AQW610EHA	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/120mA, I/O=5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW610EHXJ	AQW610EHAX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/120mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW610EHAZJ	AQW610EHAHZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/120mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW610EJ	AQW610EH	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/120mA, I/O=5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW610SJ	AQW610S	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/100mA, I/O=1,5kV, 8-PIN SOP, tube	50	0,000185
AQW610SXJ	AQW610SX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/100mA, I/O=1,5kV, 8-PIN SOP, tape and reel	1000	0,000185
AQW610SZJ	AQW610SZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 350V/100mA, I/O=1,5kV, 8-PIN SOP, tape and reel	1000	0,000185
AQW612EHAJ	AQW612EHA	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,5A, I/O=5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW612EHXJ	AQW612EHAX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,5A, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW612EHAZJ	AQW612EHAHZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,5A, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW612EHJ	AQW612EH	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,5A, I/O=5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW612SJ	AQW612S	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,45A, I/O=1,5kV, 8-PIN SOP, tube	50	0,000185
AQW612SXJ	AQW612SX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,45A, I/O=1,5kV, 8-PIN SOP, tape and reel	1000	0,000185
AQW612SZJ	AQW612SZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 60V/0,45A, I/O=1,5kV, 8-PIN SOP, tape and reel	1000	0,000185
AQW614AJ	AQW614A	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW614AJJ	AQW614AJZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW614EAJ	AQW614EA	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW614EAJXJ	AQW614EAAX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW614EHAJ	AQW614EHA	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW614EHXJ	AQW614EHAX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW614EHAZJ	AQW614EHAHZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW614EJ	AQW614EH	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW614EJXJ	AQW614EAX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW614J	AQW614	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW653J	AQW653	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 250V/200mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQW654AJ	AQW654A	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/100mA, I/O=1,5kV, 8-PIN DIL SMD, tube	50	0,000487
AQW654AXJ	AQW654AX	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/120mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW654AZJ	AQW654AZ	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/120mA, I/O=1,5kV, 8-PIN DIL SMD, tape and reel	1000	0,000487
AQW654J	AQW654	Panasonic PhotoMOS-Signal-Relay, 1-FormA&1-Form-B, 400V/120mA, I/O=1,5kV, 8-PIN DIL PC board, tube	50	0,000487
AQY210EHAT	AQY210EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 4-PIN DIL SMD, tube	100	0,000019
AQY210EHAJT	AQY210EHAHX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,000019
AQY210EHAZT	AQY210EHAHZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,000019
AQY210EHT	AQY210EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, I/O=5kV, 4-PIN DIL PC board, tube	100	0,000019
AQY210HLAT	AQY210HLA	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, current limited, I/O=5kV, 4-PIN DIL SMD, tube	100	0,000019
AQY210HLAXT	AQY210HLAX	Panasonic PhotoMOS-Signal-Relay, 1-Form-A, 350V/130mA, current limited, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,000019
AQY210				

AQY221N2M1Y	AQY221N2M1Y	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1,1pF, R=9.50hm, I/O=200V, 4-PIN SON	1000	0,00003
AQY221N2MW	AQY221N2MW	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1,1pF, R=9.50hm, I/O=200V, 4-PIN SON, tape and reel 3.500 pcs	3500	0,00003
AQY221N2MY	AQY221N2MY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1,1pF, R=9.50hm, I/O=200V, 4-PIN SON, tape and reel 3.500 pcs	3500	0,00003
AQY221N2SJ	AQY221N2S	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SOP, tube	100	0,000082
AQY221N2SXJ	AQY221N2SX	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY221N2SZJ	AQY221N2SZ	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY221N2T	AQY221N2T	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1,1pF, R=9.50hm, I/O=200V, 4-PIN VSSOP, tape without reel	200	0,00003
AQY221N2TW	AQY221N2TW	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1,1pF, R=9.50hm, I/O=200V, 4-PIN VSSOP	1000	0,00003
AQY221N2TY	AQY221N2TY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1,1pF, R=9.50hm, I/O=200V, 4-PIN VSSOP	1000	0,00003
AQY221N2V1YJ	AQY221N2V1Y	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tape and reel	1000	0,000045
AQY221N2VJ	AQY221N2V	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tube package => Only for small quantities	150	0,000045
AQY221N2VWJ	AQY221N2VW	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tape and reel	3500	0,000045
AQY221N2VYJ	AQY221N2VY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/120mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tape and reel	3500	0,000045
AQY221N3M	AQY221N3M	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN SON, tape without reel	500	0,00003
AQY221N3M1W	AQY221N3M1W	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN SON, tape and reel 1.000 pcs	1000	0,00003
AQY221N3M1Y	AQY221N3M1Y	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN SON, tape and reel 1.000 pcs	1000	0,00003
AQY221N3MY	AQY221N3MY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN SON, tape and reel	3500	0,00003
AQY221N3T	AQY221N3T	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN VSSOP, tape without reel	200	0,00003
AQY221N3TW	AQY221N3TW	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN VSSOP	1000	0,00003
AQY221N3TY	AQY221N3TY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1,1pF, R=5.50hm, I/O=200V, 4-PIN VSSOP	1000	0,00003
AQY221N3V1Y	AQY221N3V1Y	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tape and reel	1000	0,000045
AQY221N3VJ	AQY221N3V	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tube	150	0,000045
AQY221N3VYJ	AQY221N3VY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 25V/150mA, C=1pF, I/O=1.5kV, 4-PIN SSOP, tape and reel	3500	0,000045
AQY221N5V	AQY221N5V	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 20V/180mA, C=1,0pF, R=30hm, I/O=1.5kV, 4-PIN SSOP	150	0,00003
AQY221N5V1W	AQY221N5V1W	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 20V/180mA, C=1,0pF, R=30hm, I/O=1.5kV, 4-PIN SSOP	1000	0,00003
AQY221N5V1Y	AQY221N5V1Y	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 20V/180mA, C=1,0pF, R=30hm, I/O=1.5kV, 4-PIN SSOP	1000	0,00003
AQY221N5VW	AQY221N5VW	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 20V/180mA, C=1,0pF, R=30hm, I/O=1.5kV, 4-PIN SSOP	3500	0,00003
AQY221N5VY	AQY221N5VY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 20V/180mA, C=1,0pF, R=30hm, I/O=1.5kV, 4-PIN SSOP	3500	0,00003
AQY221R2M	AQY221R2M	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=14pF, R=0.80hm, I/O=200V, 4-PIN SON, tape without reel	500	0,00003
AQY221R2M1W	AQY221R2M1W	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=14pF, R=0.80hm, I/O=200V, 4-PIN SON, tape and reel 1.000 pcs	1000	0,00003
AQY221R2M1Y	AQY221R2M1Y	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=14pF, R=0.80hm, I/O=200V, 4-PIN SON, tape and reel 1.000 pcs	1000	0,00003
AQY221R2MW	AQY221R2MW	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=14pF, R=0.80hm, I/O=200V, 4-PIN SON, tape and reel 3.500 pcs	3500	0,00003
AQY221R2MY	AQY221R2MY	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=14pF, R=0.80hm, I/O=200V, 4-PIN SON, tape and reel 3.500 pcs	3500	0,00003
AQY221R2SJ	AQY221R2S	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=13pF, I/O=1.5kV, 4-PIN SOP, tube	100	0,000082
AQY221R2SXJ	AQY221R2SX	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/250mA, C=13pF, I/O=1.5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY221R2T	AQY221R2T	Panasonic PhotoMOS-HF-Relay, 1-Form-A, 40V/		

AQY410EHAJ	AQY410EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/130mA, I/O=5kV, 4-PIN DIL SMD, tube	100	0,00019
AQY410EHAJX	AQY410EHAHX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/130mA, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,00019
AQY410EHAZJ	AQY410EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/130mA, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,00019
AQY410EHJ	AQY410EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/130mA, I/O=5kV, 4-PIN DIL PC board, tube	100	0,00019
AQY410S	AQY410S	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/120mA, I/O=1,5kV, 4-PIN SOP, tube	100	0,000082
AQY410SXJ	AQY410SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/120mA, I/O=1,5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY410SZJ	AQY410SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 350V/120mA, I/O=1,5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY412EHAJ	AQY412EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,55A, I/O=5kV, 4-PIN DIL SMD, tube	100	0,00019
AQY412EHAJX	AQY412EHAHX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,55A, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,00019
AQY412EHAZJ	AQY412EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,55A, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,00019
AQY412EHJ	AQY412EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,55A, I/O=5kV, 4-PIN DIL PC board, tube	100	0,00019
AQY412SJ	AQY412S	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,5A, I/O=1,5kV, 4-PIN SOP, tube	100	0,000082
AQY412SXJ	AQY412SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,5A, I/O=1,5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY412SZJ	AQY412SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 60V/0,5A, I/O=1,5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY414EHAJ	AQY414EHA	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/130mA, I/O=5kV, 4-PIN DIL SMD, tube	100	0,00019
AQY414EHAJX	AQY414EHAHX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/130mA, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,00019
AQY414EHAZJ	AQY414EHAZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/130mA, I/O=5kV, 4-PIN DIL SMD, tape and reel	1000	0,00019
AQY414EHJ	AQY414EH	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/130mA, I/O=5kV, 4-PIN DIL PC board, tube	100	0,00019
AQY414SJ	AQY414S	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/100mA, I/O=1,5kV, 4-PIN SOP, tube	100	0,000082
AQY414SXJ	AQY414SX	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/100mA, I/O=1,5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQY414SZJ	AQY414SZ	Panasonic PhotoMOS-Signal-Relay, 1-Form-B, 400V/100mA, I/O=1,5kV, 4-PIN SOP, tape and reel	1000	0,000082
AQZ102DJ	AQZ102D	Panasonic PhotoMOS-Power, 1-Form-A, 60V/3,6A, DC-only, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ102J	AQZ102	Panasonic PhotoMOS-Power, 1-Form-A, 60V/4,0A, DC-only, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ104DJ	AQZ104D	Panasonic PhotoMOS-Power, 1-Form-A, 400V/0,6A, DC-only, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ104J	AQZ104	Panasonic PhotoMOS-Power, 1-Form-A, 400V/0,7A, DC-only, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ105DJ	AQZ105D	Panasonic PhotoMOS-Power, 1-Form-A, 100V/2,3A, DC-only, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ105J	AQZ105	Panasonic PhotoMOS-Power, 1-Form-A, 100V/2,6A, DC-only, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ107DJ	AQZ107D	Panasonic PhotoMOS-Power, 1-Form-A, 200V/1,1A, DC-only, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ107J	AQZ107	Panasonic PhotoMOS-Power, 1-Form-A, 200V/1,3A, DC-only, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ192	AQZ192	Panasonic PhotoMOS-Power, 1-Form-A, 60V/10A, DC-only, I/O=3,0kV, 4-PIN SIL PC board, tube	20	0,001664
AQZ197	AQZ197	Panasonic PhotoMOS-Power, 1-Form-A, 200V/5A, DC-only, I/O=3,0kV, 4-PIN SIL PC board, tube	20	0,001664
AQZ202DJ	AQZ202D	Panasonic PhotoMOS-Power, 1-Form-A, 60V/2,7A, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ202J	AQZ202	Panasonic PhotoMOS-Power, 1-Form-A, 60V/3,0A, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ204DJ	AQZ204D	Panasonic PhotoMOS-Power, 1-Form-A, 400V/0,45A, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ204J	AQZ204	Panasonic PhotoMOS-Power, 1-Form-A, 400V/0,5A, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ205DJ	AQZ205D	Panasonic PhotoMOS-Power, 1-Form-A, 100V/1,8A, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ205J	AQZ205	Panasonic PhotoMOS-Power, 1-Form-A, 100V/2,0A, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ207DJ	AQZ207D	Panasonic PhotoMOS-Power, 1-Form-A, 200V/0,9A, voltage sensitive, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ207J	AQZ207	Panasonic PhotoMOS-Power, 1-Form-A, 200V/1,0A, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0,001664
AQZ262J	AQZ262	Panasonic PhotoMOS-Power, 1-Form-A, 60V/6,0A, hybrid, I/O=1,5kV, 4-PIN SIL PC board, carton	20	0,001664
AQZ264J	AQZ264	Panasonic PhotoMOS-Power, 1-Form-A, 400V/1,0A, hybrid, I/O=1,5kV, 4-PIN SIL PC board, carton	20	0,001664
AQZ404J	AQZ404	Panasonic PhotoMOS-Power, 1-Form-B, 400V/0,5A, I/O=2,5kV, 4-PIN SIL PC board, tube	25	0

ARD2514HQJ	ARD2514HQ	Panasonic High-Frequency-Relay, 1-Form-C, Latching with TTL driver, Solder terminal, Frequency <= 18GHz (Transfer), HF test data attached	1	0,11
ARD30012J	ARD30012	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T)	1	0,32
ARD30012QJ	ARD30012Q	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T), HF test data attached	1	0,32
ARD30012ZQ	ARD30012ZQ	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T), With terminating resistor, HF test data attached	1	0,32
ARD30024J	ARD30024	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T)	1	0,32
ARD30024QJ	ARD30024Q	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T), HF test data attached	1	0,32
ARD3004HJ	ARD3004H	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T)	1	0,32
ARD3004HQJ	ARD3004HQ	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 13GHz (SP6T), HF test data attached	1	0,32
ARD32012J	ARD32012	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 18GHz (Transfer)	1	0,32
ARD32012QJ	ARD32012Q	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 18GHz (Transfer), HF test data attached	1	0,32
ARD32024J	ARD32024	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 18GHz (Transfer)	1	0,32
ARD32024QJ	ARD32024Q	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 18GHz (Transfer), HF test data attached	1	0,32
ARD3204HJ	ARD3204H	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 18GHz (Transfer)	1	0,32
ARD3204HQJ	ARD3204HQ	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 18GHz (Transfer), HF test data attached	1	0,32
ARD50012J	ARD50012	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 26.5GHz (SPDT)	1	0,05
ARD50024J	ARD50024	Panasonic High-Frequency-Relay, 1-Form-C, Failsafe, Solder terminal, Frequency <= 26.5GHz (SPDT)	1	0,05
ARD52012J	ARD52012	Panasonic High-Frequency-Relay, 1-Form-C, Latching (SPDT), Solder terminal, Frequency <= 26.5GHz (SPDT)	1	0,05
ARD52024J	ARD52024	Panasonic High-Frequency-Relay, 1-Form-C, Latching (SPDT), Solder terminal, Frequency <= 26.5GHz (SPDT)	1	0,05
ARD55112J	ARD55112	Panasonic High-Frequency-Relay, 1-Form-C, Latching with TTL driver, Solder terminal, Frequency <= 26.5GHz (SPDT)	1	0,05
ARD55124	ARD55124	Panasonic High-Frequency-Relay, 1-Form-C, Latching with TTL driver, Solder terminal, Frequency <= 26.5GHz (SPDT)	1	0,05
ARD62024J	ARD62024	Panasonic High-Frequency-Relay, 1-Form-C, Latching (Transfer), Solder terminal, Frequency <= 26.5GHz (Transfer)	1	0,05
ARD65112	ARD65112	Panasonic High-Frequency-Relay, 1-Form-C, Latching with TTL driver, Solder terminal, Frequency <= 26.5GHz (Transfer)	1	0,05
ARD65124J	ARD65124	Panasonic High-Frequency-Relay, 1-Form-C, Latching with TTL driver, Solder terminal, Frequency <= 26.5GHz (Transfer)	1	0,05
ARD70012	ARD70012	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Fail-safe (with indicator); 12 V DC; Solder terminal	1	0,05
ARD70024	ARD70024	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Fail-safe (with indicator); 24 V DC; Solder terminal	1	0,05
ARD7004H	ARD7004H	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Fail-safe (with indicator); 4.5 V DC (Fail-safe, Latching type only); Solder terminal	1	0,05
ARD70212	ARD70212	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Fail-safe (without indicator); 12 V DC; Solder terminal	1	0,05
ARD70224	ARD70224	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Fail-safe (without indicator); 24 V DC; Solder terminal	1	0,05
ARD7024H	ARD7024H	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Fail-safe (without indicator); 4.5 (Fail-safe, Latching type only); Solder terminal	1	0,05
ARD72012	ARD72012	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching (with indicator); Solder terminal	1	0,05
ARD72024	ARD72024	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching (with indicator); 24 V DC; Solder terminal	1	0,05
ARD7204H	ARD7204H	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching (with indicator); 4.5 V DC (Fail-safe, Latching type only); Solder terminal	1	0,05
ARD72212	ARD72212	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching (without indicator); 12 V DC; Solder terminal	1	0,05
ARD72224	ARD72224	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching (without indicator); 24 V DC; Solder terminal	1	0,05
ARD7224H	ARD7224H	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching (without indicator); 4.5 V DC (Fail-safe, Latching type only); Solder terminal	1	0,05
ARD75105	ARD75105	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching with TTL driver (SPDT, Transfer), (with self-cut-off function), (with indicator); 5 V DC	1	0,05
ARD75112	ARD75112	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching with TTL driver (SPDT, Transfer), (with self-cut-off function), (with indicator); 12 V DC	1	0,05
ARD75124	ARD75124	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching with TTL driver (SPDT, Transfer), (with self-cut-off function), (with indicator); Solder terminal	1	0,05
ARD75305	ARD75305	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching with TTL driver (SPDT), (with self-cut-off function), (without indicator); 5 V DC (La	1	0,05
ARD75312	ARD75312	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching with TTL driver (SPDT), (with self-cut-off function), (without indicator); 12 V DC; S	1	0,05
ARD75324	ARD75324	Panasonic High-Frequency-Relay; to 6GHz (SPDT); Latching with TTL driver (SPDT), (with self-cut-off function), (without indicator); 24 V DC; S	1	0,05
ARE1003J	ARE1003	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), PC board	50	0,005
ARE1006J	ARE1006	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), PC board	50	0,005
ARE1009J	ARE1009	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), PC board	50	0,005
ARE1012J	ARE1012	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), PC board	50	0,005
ARE1024J	ARE1024	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), PC board	50	0,005
ARE104HJ	ARE104H	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), PC board	50	0,005
ARE10A03J	ARE10A03	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), SMD	25	0,005
ARE10A03ZJ	ARE10A03Z	Panasonic High-Frequency-Relay, 1-Form-C, Single side stable (Impedance 50Ohm), SMD	400	0,005</

ARJ22A03ZJ	ARJ22A03Z	Panasonic High-Frequency-Relay, 2-Form-C, 2 coil latching, SMD	500	0,003
ARJ22A12J	ARJ22A12	Panasonic High-Frequency-Relay, 2-Form-C, 2 coil latching, SMD	50	0,003
ARJ22A12ZJ	ARJ22A12Z	Panasonic High-Frequency-Relay, 2-Form-C, 2 coil latching, SMD	500	0,003
ARJ22A24J	ARJ22A24	Panasonic High-Frequency-Relay, 2-Form-C, 2 coil latching, SMD	50	0,003
ARJ22A4HJ	ARJ22A4H	Panasonic High-Frequency-Relay, 2-Form-C, 2 coil latching, SMD	50	0,003
ARJ22A4HZJ	ARJ22A4HZ	Panasonic High-Frequency-Relay, 2-Form-C, 2 coil latching, SMD	500	0,003
ARN10A12	ARN10A12	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	50	0,0025
ARN10A12X	ARN10A12X	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN10A12Z	ARN10A12Z	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN10A24	ARN10A24	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	50	0,0025
ARN10A24X	ARN10A24X	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN10A24Z	ARN10A24Z	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN10A4H	ARN10A4H	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	50	0,0025
ARN10A4HX	ARN10A4HX	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN10A4HZ	ARN10A4HZ	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN12A12	ARN12A12	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	50	0,0025
ARN12A12X	ARN12A12X	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	400	0,0025
ARN12A12Z	ARN12A12Z	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	400	0,0025
ARN12A24	ARN12A24	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	50	0,0025
ARN12A24X	ARN12A24X	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	400	0,0025
ARN12A24Z	ARN12A24Z	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	400	0,0025
ARN12A4H	ARN12A4H	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	50	0,0025
ARN12A4HX	ARN12A4HX	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	400	0,0025
ARN12A4HZ	ARN12A4HZ	Panasonic High frequency high power relay, 1-Form-C, standard contact type, 2 coil latching, SMD	400	0,0025
ARN30A12	ARN30A12	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	50	0,0025
ARN30A12X	ARN30A12X	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN30A12Z	ARN30A12Z	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	400	0,0025
ARN30A24	ARN30A24	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	50	0,0025
ARN30A24X	ARN30A24X	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	400	0,0025
ARN30A24Z	ARN30A24Z	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	400	0,0025
ARN30A4H	ARN30A4H	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	50	0,0025
ARN30A4HX	ARN30A4HX	Panasonic High frequency high power relay, 1-Form-C, standard contact type, single side stable, SMD	400	0,0025
ARN30A4HZ	ARN30A4HZ	Panasonic High frequency high power relay, 1-Form-C, reversed contact type, single side stable, SMD	400	0,0025
ARS1003	ARS1003	Panasonic High-Frequency-Relay, single side stable, PC board	50	0,002
ARS1012J	ARS1012	Panasonic High-Frequency-Relay, single side stable, PC board	50	0,002
ARS1024J	ARS1024	Panasonic High-Frequency-Relay, single side stable, PC board	50	0,002
ARS104HJ	ARS104H	Panasonic High-Frequency-Relay, single side stable, PC board	50	0,002
ARS10A03	ARS10A03	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD	40	0,002
ARS10A12	ARS10A12	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD	40	0,002
ARS10A24	ARS10A24	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD	40	0,002
ARS10A4H	ARS10A4H	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD	40	0,002
ARS10Y03	ARS10Y03	Panasonic High-Frequency-Relay, 3 GHz, single side stable, surface-mount terminal, Y layout.	40	0,002
ARS10Y09	ARS10Y09	Panasonic High-Frequency-Relay, 3GHz, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout.	40	0,002
ARS10Y12	ARS10Y12	Panasonic High-Frequency-Relay, 3 GHz, single side stable, surface-mount terminal, Y layout	40	0,002
ARS10Y12Z	ARS10Y12Z	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout.	500	0,002
ARS10Y4H	ARS10Y4H	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout.	40	0,002
ARS10Y4HZ	ARS10Y4HZ	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout.	500	0,002
ARS1103	ARS1103	Panasonic High-Frequency-Relay, 1 coil latching, PC board	50	0,002
ARS1112J	ARS1112	Panasonic High-Frequency-Relay, 1 coil latching, PC board	50	0,002
ARS1124J	ARS1124	Panasonic High-Frequency-Relay, 1 coil latching, PC board	50	0,002
ARS114HJ	ARS114H	Panasonic High-Frequency-Relay, 1 coil latching, PC board	50	0,002
ARS11A12	ARS11A12	Panasonic High-Frequency-Relay, 1 coil latching, SMD	40	0,002
ARS11A4H	ARS11A4H	Panasonic High-Frequency-Relay, 1 coil latching, SMD	40	0,002
ARS1212J	ARS1212	Panasonic High-Frequency-Relay, 2 coil latching, PC board	50	0,002
ARS1224J	ARS1224	Panasonic High-Frequency-Relay, 2 coil latching, PC board	50	0,002
ARS124HJ	ARS124H	Panasonic High-Frequency-Relay, 2 coil latching, PC board	50	0,002
ARS12A12	ARS12A12	Panasonic High-Frequency-Relay; 2 coil latching, SMD type	40	0,002
ARS12A4H	ARS12A4H	Panasonic High-Frequency-Relay; 2 coil latching, SMD type	40	0,002
ARS12Y03	ARS12Y03	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, surface-mount terminal, Y layout.	40	0,002
ARS12Y12	ARS12Y12	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, Surface-mount terminal, Y layout	40	0,002
ARS12Y4H	ARS12Y4H	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, Surface-mount terminal, Y layout	40	0,002
ARS1303	ARS1303	Panasonic High-Frequency-Relay; single side stable, silent type, PC board	50	0,002
ARS1312J	ARS1312	Panasonic High-Frequency-Relay, single side stable silent type, PC board	50	0,002
ARS1324J	ARS1324	Panasonic High-Frequency-Relay, single side stable silent type, PC board	50	0,002
ARS134HJ	ARS1312J	Panasonic High-Frequency-Relay, single side stable silent type, PC board	50	0,002
ARS1412	ARS1412	Panasonic High-Frequency-Relay; Single side stable type, PC board	50	0,002
ARS1424	ARS1424	Panasonic High-Frequency-Relay; Single side stable type, PC board	50	0,002
ARS144H	ARS144H	Panasonic High-Frequency-Relay; Single side stable type, PC board	50	0,002
ARS14A03	ARS14A03	Panasonic High-Frequency-Relay; single side stable, SMD	40	0,002
ARS14A12	ARS14A12	Panasonic High-Frequency-Relay; Single side stable type, SMD	40	0,002
ARS14A4H	ARS14A4H	Panasonic High-Frequency-Relay; Single side stable type, SMD	40	0,002
ARS14Y03	ARS14Y03	Panasonic High-Frequency-Relay; single side stable, surface-mount terminal, Y layout.	40	0,002
ARS14Y12	ARS14Y12	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout.	40	0,002
ARS14Y12Z	ARS14Y12Z	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout.	500	0,002
ARS14Y24	ARS14Y24	Panasonic High-Frequency-Relay, Standard contact type (1-Form C), Single side stable standard type, SMD, Y layout	40	0,002
ARS14Y4H	ARS14Y4H	Panasonic High-Frequency-Relay; single side stable, surface-mount terminal, Y layout.	40	0,002
ARS14Y4HZ	ARS14Y4HZ	Panasonic High-Frequency-Relay; single side stable, surface-mount terminal, Y layout.	500	0,002
ARS1512	ARS1512	Panasonic High-Frequency-Relay; 1 coil latching type, PC board	50	0,002
ARS1524	ARS1524	Panasonic High-Frequency-Relay; 1 coil latching type, PC board	50	0,002
ARS154H	ARS154H	Panasonic High-Frequency-Relay; 1 coil latching type, PC board	50	0,002
ARS15A12	ARS15A12	Panasonic High-Frequency-Relay; 1 coil latching, SMD	40	0,002
ARS15A4H	ARS15A4H	Panasonic High-Frequency-Relay; 1 coil latching, SMD	40	0,002
ARS15Y03	ARS15Y03	Panasonic High-Frequency-Relay, 3 GHz, 1 coil latching, Surface-mount terminal, Y layout	40	0,002
ARS15Y4H	ARS15Y4H	Panasonic High-Frequency-Relay; 1 coil latching, surface-mount terminal, Y layout	40	0,002
ARS1603	ARS1603	Panasonic High-Frequency-Relay; 2 coil latching type, PC board	50	0,002
ARS1609	ARS1609	Panasonic High-Frequency-Relay; 2 coil latching type, PC board	50	0,002
ARS1612	ARS1612	Panasonic High-Frequency-Relay; 2 coil latching type, PC board	50	0,002
ARS1624	ARS1624	Panasonic High-Frequency-Relay; 2 coil latching type, PC board	50	0,002
ARS164H	ARS164H	Panasonic High-Frequency-Relay; 2 coil latching type, PC board	50	0,002
ARS16A03	ARS16A03	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD	40	0,002
ARS16A12	ARS16A12	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD	40	0,002
ARS16A24	ARS16A24	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD	40	0,002
ARS16A4H	ARS16A4H	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD	40	0,002
ARS16Y03	ARS16Y03	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, Surface-mount terminal, Y layout, 50Ohm	40	0,002
ARS16Y03Z	ARS16Y03Z	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, Surface-mount terminal, Y layout, 50Ohm	500	0,002

ARS16Y09	ARS16Y09	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, Surface-mount terminal, Y layout, 500hm	40	0,002
ARS16Y09Z	ARS16Y09Z	Panasonic High-Frequency-Relay, 3 GHz, 2 coil latching, Surface-mount terminal, Y layout, 500hm	500	0,002
ARS16Y12	ARS16Y12	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD, Y-layout	40	0,002
ARS16Y24	ARS16Y24	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD, Y-layout	40	0,002
ARS16Y4H	ARS16Y4H	Panasonic High-Frequency-Relay; 2 coil latching type, 50 Ohm, SMD, Y-layout	40	0,002
ARS304H	ARS304H	Panasonic High-Frequency-Relay, Reversed contact type (1-Form C), Single side stable standard type, 4,5 V	50	0,002
ARS30A24	ARS30A24	Panasonic High-Frequency-Relay, Reversed contact type (1-Form C), Single side stable standard type, SMD	40	0,002
ARS30A4H	ARS30A4H	Panasonic High-Frequency-Relay, 3GHz, Reversed contact type (1-Form C), Single side stable standard type; SMD, E layout.	50	0,002
ARS30Y09	ARS30Y09	Panasonic High-Frequency-Relay, 3GHz, Reversed contact type (1-Form C), Single side stable standard type, SMD, Y layout	40	0,002
ARS30Y12	ARS30Y12	Panasonic High-Frequency-Relay, 3GHz, Reversed contact type (1-Form C), Single side stable standard type, SMD, Y layout	40	0,002
ARS30Y4H	ARS30Y4H	Panasonic High-Frequency-Relay, 3GHz, Reversed contact type (1-Form C), Single side stable standard type, SMD, Y layout.	50	0,002
ARS3412	ARS3412	Panasonic High-Frequency-Relay; single side stable, reversed contact	50	0,002
ARS344H	ARS344H	Panasonic High-Frequency-Relay; Single side stable type; PC board.	50	0,002
ARS34Y12	ARS34Y12	Panasonic High-Frequency-Relay; single side stable, reversed contact, SMD, Y-Layout	50	0,002
ARV10A12	ARV10A12	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV10A12Q	ARV10A12Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV10A24	ARV10A24	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV10A24Q	ARV10A24Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV10A4H	ARV10A4H	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV10A4HQ	ARV10A4HQ	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV10N12	ARV10N12	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV10N12Q	ARV10N12Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV10N24	ARV10N24	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV10N24Q	ARV10N24Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV10N4HQ	ARV10N4HQ	Panasonic High-Frequency-Relay; 8GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV12A12	ARV12A12	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; No HF datasheet attached	5	0,2
ARV12A12Q	ARV12A12Q	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; HF datasheet attached	5	0,2
ARV12A24	ARV12A24	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; No HF datasheet attached	5	0,2
ARV12A24Q	ARV12A24Q	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; HF datasheet attached	5	0,2
ARV12A4H	ARV12A4H	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; No HF datasheet attached	5	0,2
ARV12A4HQ	ARV12A4HQ	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; HF datasheet attached	5	0,2
ARV12N12	ARV12N12	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; No HF datasheet attached	5	0,012
ARV12N12Q	ARV12N12Q	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; HF datasheet attached	5	0,012
ARV12N24	ARV12N24	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; No HF datasheet attached	5	0,012
ARV12N24Q	ARV12N24Q	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; HF datasheet attached	5	0,012
ARV12N4H	ARV12N4H	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; No HF datasheet attached	5	0,012
ARV12N4HQ	ARV12N4HQ	Panasonic High-Frequency-Relay; 8 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; HF datasheet attached	5	0,012
ARV13A12	ARV13A12	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV13A12Q	ARV13A12Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV13A24	ARV13A24	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV13A24Q	ARV13A24Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV13A4H	ARV13A4H	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV13A4HQ	ARV13A4HQ	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV13N12	ARV13N12	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV13N12Q	ARV13N12Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV13N24	ARV13N24	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV13N24Q	ARV13N24Q	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV13N4H	ARV13N4H	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV13N4HQ	ARV13N4HQ	Panasonic High-Frequency-Relay; 8GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV20A12	ARV20A12	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV20A12Q	ARV20A12Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV20A24	ARV20A24	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV20A24Q	ARV20A24Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV20A4H	ARV20A4H	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV20A4HQ	ARV20A4HQ	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV20N12	ARV20N12	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV20N12Q	ARV20N12Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV20N24	ARV20N24	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV20N24Q	ARV20N24Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV20N4H	ARV20N4H	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV20N4HQ	ARV20N4HQ	Panasonic High-Frequency-Relay; 18GHz; Failsafe/standard contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV22A12	ARV22A12	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; No HF datasheet attached	5	0,2
ARV22A12Q	ARV22A12Q	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV22A24	ARV22A24	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; No HF datasheet attached	5	0,2
ARV22A24Q	ARV22A24Q	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV22A4H	ARV22A4H	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; No HF datasheet attached	5	0,2
ARV22A4HQ	ARV22A4HQ	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV22N12	ARV22N12	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; No HF datasheet attached	5	0,012
ARV22N12Q	ARV22N12Q	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; HF datasheet attached	5	0,012
ARV22N24	ARV22N24	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; No HF datasheet attached	5	0,012
ARV22N24Q	ARV22N24Q	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; HF datasheet attached	5	0,012
ARV22N4H	ARV22N4H	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; No HF datasheet attached	5	0,012
ARV22N4HQ	ARV22N4HQ	Panasonic High-Frequency-Relay; 18 GHz; 1-Form-C (SPDT); Latching; Pin type; Solder terminal; HF datasheet attached	5	0,012
ARV23A12	ARV23A12	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV23A12Q	ARV23A12Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV23A24	ARV23A24	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV23A24Q	ARV23A24Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV23A4H	ARV23A4H	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV23A4HQ	ARV23A4HQ	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV23N12	ARV23N12	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV23N12Q	ARV23N12Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV23N24	ARV23N24	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV23N24Q	ARV23N24Q	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV23N4H	ARV23N4H	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; No HF datasheet attached	5	0,012
ARV23N4HQ	ARV23N4HQ	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); PIN type; Solder terminal; HF datasheet attached	5	0,012
ARV30A12	ARV30A12	Panasonic High-Frequency-Relay; 18GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV30A12Q	ARV30A12Q	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV30A24	ARV30A24	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV30A24Q	ARV30A24Q	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV30A4H	ARV30A4H	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV30A4HQ	ARV30A4HQ	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/standard contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV32A12	ARV32A12	Panasonic High-Frequency-Relay; 26.5GHz; Latching; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV32A12Q	ARV32A12Q	Panasonic High-Frequency-Relay; 26.5GHz; Latching; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV32A24	ARV32A24	Panasonic High-Frequency-Relay; 26.5GHz; Latching; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV32A24Q	ARV32A24Q	Panasonic High-Frequency-Relay; 26.5GHz; Latching; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02

ARV32A4H	ARV32A4H	Panasonic High-Frequency-Relay; 26.5GHz; Latching; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV32A4HQ	ARV32A4HQ	Panasonic High-Frequency-Relay; 26.5GHz; Latching; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV33A12	ARV33A12	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV33A12Q	ARV33A12Q	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV33A24	ARV33A24	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV33A24Q	ARV33A24Q	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ARV33A4H	ARV33A4H	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; No HF datasheet attached	5	0,02
ARV33A4HQ	ARV33A4HQ	Panasonic High-Frequency-Relay; 26.5GHz; Failsafe/reverse contact; 1-Form-C (SPDT); SMA type; Solder terminal; HF datasheet attached	5	0,02
ASQ10220	ASQ10220	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads right side type; SPST-NC; Pin plunger	100	0,02
ASQ10227	ASQ10227	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads right side type; SPST-NC; Leaf lever	100	0,02
ASQ10228J	ASQ10228	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads right side type; SPST-NC; Simulated leaf lever	100	0,02
ASQ10230J	ASQ10230	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads right side type; SPST-NO; Pin plunger	100	0,02
ASQ10237J	ASQ10237	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads right side type; SPST-NO; Leaf lever	100	0,01
ASQ10238J	ASQ10238	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads right side type; SPST-NO; Simulated leaf lever	100	0,01
ASQ10230J	ASQ10230	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads left side type; SPST-NC; Pin plunger	100	0,02
ASQ10327	ASQ10327	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads left side type; SPST-NC; Leaf lever	100	0,02
ASQ10328	ASQ10328	Panasonic Ultraminiature-Switch; IP 67; 3mm standard type; Wire leads left side type; SPST-NC; Simulated leaf lever	100	0,02
ASQ10330	ASQ10330	Panasonic Ultraminiature-Switch; IP 67; 3mm standard type; Wire leads left side type; SPST-NO; Pin plunger	100	0,02
ASQ10337	ASQ10337	Panasonic Ultraminiature-Switch; IP 67; 3mm standard type; Wire leads left side type; SPST-NO; Leaf lever	100	0,02
ASQ10338J	ASQ10338	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads left side type; SPST-NO; Simulated leaf lever	100	0,02
ASQ10410J	ASQ10410	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Solder terminal type; SPDT; Pin plunger	100	0,003
ASQ10417J	ASQ10417	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Solder terminal type; SPDT; Leaf lever	100	0,02
ASQ10418J	ASQ10418	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Solder terminal type; SPDT; Simulated leaf lever	100	0,02
ASQ10610J	ASQ10610	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPDT; Pin plunger	100	0,02
ASQ10617J	ASQ10617	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPDT; Leaf lever	100	0,02
ASQ10618J	ASQ10618	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPDT; Simulated leaf lever	100	0,003
ASQ10620J	ASQ10620	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPST-NC; Pin plunger	100	0,015
ASQ10627	ASQ10627	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPST-NC; Leaf lever	100	0,02
ASQ10628J	ASQ10628	Panasonic Turquoise stroke switch	100	0,015
ASQ10630J	ASQ10630	Panasonic Turquoise stroke switch	100	0,015
ASQ10637J	ASQ10637	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPST-NO; Leaf lever	200	0,015
ASQ10638	ASQ10638	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; Wire leads bottom type; SPST-NO; Simulated leaf lever	200	0,015
ASQ10710	ASQ10710	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; PC right angle terminal; SPDT; pin plunger	100	0,003
ASQ10717	ASQ10717	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; PC right angle terminal; SPDT; leaf lever	100	0,003
ASQ10718	ASQ10718	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; PC right angle terminal; SPDT; simulated leaf lever	100	0,003
ASQ10810	ASQ10810	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; PC left angle terminal; SPDT; Pin plunger	100	0,003
ASQ10817	ASQ10817	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; PC left angle terminal; SPDT; Leaf lever	100	0,003
ASQ10818	ASQ10818	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; PC left angle terminal; SPDT; Simulated leaf lever	100	0,003
ASQ11510J	ASQ11510	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; without boss; PC-board terminal; SPDT; Pin plunger	100	0,005
ASQ11517J	ASQ11517	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; without boss; PC-board terminal; SPDT; Leaf lever	100	0,003
ASQ11518J	ASQ11518	Panasonic Ultraminiature-Switch; IP 67; 3mm mounting hole; without boss; PC-board terminal; SPDT; Simulated leaf lever	100	0,005
ASQ14410	ASQ14410	Panasonic Ultraminiature-Switch; Right side pin type; Solder terminal; SPDT; Pin plunger	100	0,003
ASQ14417	ASQ14417	Panasonic Ultraminiature-Switch; Right side pin type; Solder terminal; SPDT; Leaf lever	100	0,003
ASQ14418	ASQ14418	Panasonic Ultraminiature-Switch; Right side pin type; Solder terminal; SPDT; Simulated leaf lever	100	0,003
ASQ15410	ASQ15410	Panasonic Ultraminiature-Switch; Left side pin type; Solder terminal; SPDT; Pin plunger	100	0,003
ASQ15417	ASQ15417	Panasonic Ultraminiature-Switch; Left side pin type; Solder terminal; SPDT; Leaf lever	100	0,003
ASQ15418	ASQ15418	Panasonic Ultraminiature-Switch; Left side pin type; Solder terminal; SPDT; Simulated leaf lever	100	0,003
ASQ16410	ASQ16410	Panasonic Ultraminiature-Switch; IP 67; Right 2 boss type; Solder terminal; SPDT; Pin plunger	100	0,003
ASQ16417	ASQ16417	Panasonic Ultraminiature-Switch; IP 67; Right 2 boss type; Solder terminal; SPDT; Leaf lever	100	0,003
ASQ16418	ASQ16418	Panasonic Ultraminiature-Switch; Right 2 boss type; Solder terminal; SPDT; Simulated leaf lever	100	0,003
ASQ17410	ASQ17410	Panasonic Ultraminiature-Switch; IP 67; Left 2 boss type; Solder terminal type; SPDT; Pin plunger	100	0,003
ASQ17417	ASQ17417	Panasonic Ultraminiature-Switch; Left 2 boss type; Solder terminal; SPDT; Leaf lever	100	0,003
ASQ17418	ASQ17418	Panasonic Ultraminiature-Switch; Left 2 boss type; Solder terminal; SPDT; Simulated leaf lever	100	0,003
ASQ19126	ASQ19126	Panasonic ASQ turquoise stroke switch, special type for Panasonic Automotive Systems Europe GmbH	200	0,01
ASQM11620	ASQM11620	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Without boss type; Wire leads type; SPST-NC; Pin Plunger	120	0,0039
ASQM11628	ASQM11628	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Without boss type; Wire leads type; SPST-NC; Simulated roller lever	120	0,0039
ASQM11630	ASQM11630	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Without boss type; Wire leads type; SPST-NO; Pin Plunger	120	0,0039
ASQM11638	ASQM11638	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Without boss type; Wire leads type; SPST-NO; Simulated roller lever	120	0,0039
ASQM16420	ASQM16420	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Right 2 boss type; Straight solder Terminal; SPST-NC; Pin Plunger	100	0,0045
ASQM16428	ASQM16428	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Right 2 boss type; Straight solder Terminal; SPST-NC; Simulated roller lever	100	0,0045
ASQM16430	ASQM16430	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Right 2 boss type; Straight solder Terminal; SPST-NO; Pin Plunger	100	0,0045
ASQM16438	ASQM16438	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Right 2 boss type; Straight solder Terminal; SPST-NO; Simulated roller lever	100	0,0045
ASQM17420	ASQM17420	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Left 2 boss type; Straight solder Terminal; SPST-NC; Pin Plunger	100	0,0045
ASQM17428	ASQM17428	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Left 2 boss type; Straight solder Terminal; SPST-NC; Simulated roller lever	100	0,0045
ASQM17430	ASQM17430	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Left 2 boss type; Straight solder Terminal; SPST-NO; Pin Plunger	100	0,0045
ASQM17438	ASQM17438	Panasonic Subminiature long stroke sealed switch series ASQM1; IP67; Left 2 boss type; Straight solder Terminal; SPST-NO; Simulated roller lever	100	0,0045
AV11753F	AV11753F	Panasonic Interlock Switch; 3 Form A contacts (contact gap: 8mm); 10.1A; Snap-in mounting type; UL/CSA/VDE (ENEC)	100	0,0225
AV11853FJ	AV11853F	Panasonic Interlock Switch; 3 Form A contacts (contact gap: 8mm); 10.1A; Snap-in mounting type with button guard; UL/CSA/VDE (ENEC); Ca	100	0,0225
AV12753FJ	AV12753F	Panasonic Interlock Switch; 2 Form A (contact gap: 8 mm); Snap-in mounting type (10.1 A); UL/CSA/VDE; Cadmium free	50	0,0225
AV12853FJ	AV12853F	Panasonic Interlock Switch; 2 Form A (contact gap: 8 mm); Snap-in mounting type with button guard (10.1 A); UL/CSA/VDE; Cadmium free	50	0,0225
AV13653FJ	AV13653F	Panasonic Interlock Switch; 2 Form A (contact gap: 8 mm); Screw mounting (10.1 A); UL/CSA/VDE; Cadmium free	100	0,0225
AV14653FJ	AV14653F	Panasonic Interlock Switch; 1 Form A 1 Form B; Screw mounting (10.1 A); UL/CSA/VDE; Cadmium free	100	0,0225
AV15653FJ	AV15653F	Panasonic Interlock Switch; 1 Form B; Screw mounting (10.1 A); UL/CSA/VDE; Cadmium free	100	0,0225
AV16653FJ	AV16653F	Panasonic Interlock Switch; 1 Form A; Screw mounting (10.1 A); UL/CSA/VDE; Cadmium free	100	0,0225
AV31023-A	AV31023-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Pin plunger; 0.49 N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
AV31043-A	AV31043-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Pin plunger; 0.98 N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
AV31243-A	AV31243-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Hinge lever; 0.98 N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,0018
AV3132613-A	AV3132613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Long hinge lever; 0.49 N; Gold-clad triple layer; UL/CSA/VDE	100	0,0018
AV3134613-A	AV3134613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Long hinge lever; 0.98 N; Gold-clad triple layer; UL/CSA/VDE	100	0,0018
AV31543AT	AV31543-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Roller lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,0018
AV32023AT	AV32023-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Pin plunger; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,0018
AV32043-A	AV32043-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with guard; Roller lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,0018
AV3212613-A	AV3212613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Short hinge lever; 0.49; Gold-clad triple layer; UL/CSA/VDE	100	0,002
AV321411613-A	AV321411613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Short hinge lever; 0.98N; forward; Gold-clad triple layer; UL	100	0,002
AV32143AT	AV32143-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Short hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,0018
AV3214613AT	AV3214613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Short hinge lever; 0.98 N; Gold-clad triple layer; UL/CSA/V	100	0,0018
AV32223AT	AV32223-A	Panasonic Subminiature-Switch; IP 40; Solder terminal without guard; Hinge lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,0018
AV32226I	AV32226I	Panasonic Subminiature-Switch; FS-Standard; Solder terminal without guard; Hinge lever; 0.49 N; Gold-clad triple layer	100	0,0018
AV3232613AT	AV3232613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Long hinge lever; 0.49 N; Gold-clad triple layer; UL/CSA/V	100	0,0018
AV32343-A	AV32343-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Long hinge lever; 0.98 N; AgNi alloy; UL/CSA/VDE/SEMKC	100	0,0018
AV32423-A	AV32423-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Long hinge lever; 0.98 N; AgNi alloy; UL/CSA/VDE/SEMKC	100	0,0018
AV32523-A	AV32523-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Long hinge lever; 0.98 N; AgNi alloy; UL/CSA/VDE/SEMKC	100	0,0018
AV3252613	AV3252613	Panasonic Subminiature-Switch; IP 40; Solder terminal; Roller lever; 0.20N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,002
AV3254113AT	AV3254113-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Roller lever; 0.98 N; forward; UL/CSA/VDE/SEMKO	100	0,0018
AV32543AT	AV32543-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Roller lever; 0.98 N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,0018

AV3254613AT	AV3254613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal without guard; Roller lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/SE	100	0.0018
AV33043-A	AV33043-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Solder terminal with opposite side guard; Pin plunger; 0.98N; AgNi alloy; UL/CSA/VDE/SE	100	0.0002
AV3402613-A	AV3402613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Pin plunger; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMK	100	0.0018
AV34043AT	AV34043-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Pin plunger; 0.98N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0018
AV3405G3-A	AV3405G3-A	Panasonic Subminiature switch; FS; Standard; IP40; Self standing PC terminal; pin plunger; 1.47N; contact gap > 1mm; UL/CSA/VDE/SEMKO	100	0.0002
AV3412613-A	AV3412613-A	Panasonic Subminiature-Switch; Standard; Self-standing PC terminal; Short hinge lever; 0.49 N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0018
AV34243AT	AV34243-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Hinge lever; 0.98N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0018
AV34323-A	AV34323-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Long hinge lever; 0.49N; UL/CSA/VDE/SEMKO	100	0.0018
AV343411613-A	AV343411613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Long hinge lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/S	100	0.0018
AV34343-A	AV34343-A	Panasonic Subminiature switch; FS-Standard; IP40, self standing PC terminal; long hinge lever; 0.98N; SPDT; UL/CSA/VDE/SEMKO	100	0.0002
AV3434613AT	AV3434613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Long hinge lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/S	100	0.0018
AV343461AT	AV343461-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Long hinge lever; 0.98N; Gold-clad triple layer	100	0.0018
AV34443AT	AV34443-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Simulated roller lever; 0.98N; AgNi alloy; UL/CSA/VDE/SEMK	100	0.0018
AV3444613AT	AV3444613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Simulated roller lever; 0.98N; Gold-clad triple layer; UL/CSA/V	100	0.0018
AV3444643AT	AV3444643-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Self-standing PC terminal; Simulated roller lever; 0.98N; Gold-clad double layer; UL/CSA/	100	0.0018
AV3502613-A	AV3502613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; PC terminal; Pin plunger; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0018
AV3602613-A	AV3602613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Pin plunger; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0018
AV3614613-A	AV3614613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Short hinge lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/SEMK	100	0.0018
AV3622613AT	AV3622613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Hinge lever; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0018
AV3624613-A	AV3624613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Hinge lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0018
AV3634613-A	AV3634613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Long hinge lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/SEMK	100	0.0018
AV3642-A	AV3642-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Simulated roller lever; 0.49N	100	0.0018
AV3642613-A	AV3642613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Simulated roller lever; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SE	100	0.0018
AV3644613	AV3644613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Simulated roller lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/SE	100	0.0018
AV365461AT	AV365461-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Right angle terminal; Roller lever; 0.98N; Gold-clad triple layer	100	0.0018
AV37023AT	AV37023-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Left angle terminal; Pin plunger; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0018
AV37243-A	AV37243-A	Panasonic Subminiature Switch; FS Standard; Left angle terminal; Hinge lever; 0.98 N; UL/CSA/VDE/SEMKO	100	0.0018
AV3724613-A	AV3724613-A	Panasonic Subminiature Switch; FS Standard; Left angle terminal; Hinge lever; 0.98 N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0018
AV37423AT	AV37423-A	Panasonic Subminiature-Switch; FS Standard; IP 40; Left angle terminal; Simulated roller lever; 0.49N; AgNi alloy; UL/CDA/VDE/SEMKO	100	0.0018
AV37543-A	AV37543-A	Panasonic Subminiature Switch; AV3(FS) switch; Standard; Left angle terminal; Roller level; 0.98 N; UL/CSA/VDE/SEMKO	100	0.0018
AV3754613-A	AV3754613-A	Panasonic Subminiature Switch; AV3(FS) switch; Standard; Left angle terminal; Roller lever; 0.98 N; Gold-clad triple layer; UL/CSA/VDE/SEMK	100	0.0018
AV38023-A	AV38023-A	Panasonic Subminiature-Switch; FS Standard; IP 40; 110 Quick-connect terminal; Pin plunger; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0018
AV38043-A	AV38043-A	Panasonic Subminiature Switch; Standard; 110 Quick-connected terminal; Pin plunger; 0.98 N; UL/CSA/VDE/SEMKO	100	0.0018
AV381011613AT	AV381011613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; 110 Quick-connect terminal; Short hinge lever; 0.25N; forward; Gold-clad triple layer; UL/	100	0.0018
AV381411613AT	AV381411613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; 110 Quick-connect terminal; Short hinge lever; 0.98N; forward; Gold-clad triple layer; UL/	100	0.0018
AV3832613-A	AV3832613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; 110 Quick-connect terminal; Long hinge lever; 0.49N; Gold-clad triple layer; UL/CSA/VDE	100	0.0018
AV3834613AT	AV3834613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; 110 Quick-connect terminal; Long hinge lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE	100	0.0018
AV38523-A	AV38523-A	Panasonic Subminiature-Switch; 110 Quick connect terminal; Roller lever; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0018
AV3854613AT	AV3854613-A	Panasonic Subminiature-Switch; FS Standard; IP 40; 110 Quick-connect terminal; Roller lever; 0.98N; Gold-clad triple layer; UL/CSA/VDE/SEMK	100	0.0018
AV400461J	AV400461	Panasonic Superminiature-Switch; IP40; Solder terminal with mounting holes 1.65mm; Pin plunger; 0.98N; Gold contact	50	0.0003
AV4004J	AV4004	Panasonic Superminiature-Switch; IP40; Solder terminal with mounting holes 1.65mm; Pin plunger; 0.98N; Silver contact	50	0.0003
AV402461J	AV402461	Panasonic Superminiature-Switch; IP40; Solder terminal with mounting holes 1.65mm; Hinge lever; 0.98N; Gold contact	50	0.0003
AV4024J	AV4024	Panasonic Superminiature-Switch; IP40; Solder terminal with mounting holes 1.65mm; Hinge lever; 0.98N; Silver contact	50	0.0003
AV404461J	AV404461	Panasonic Superminiature-Switch; IP40; Solder terminal with mounting holes 1.65mm; Simulated roller lever; 0.98N; Gold contact	50	0.0003
AV4044J	AV4044	Panasonic Superminiature-Switch; IP40; Solder terminal with mounting holes 1.65mm; Simulated roller lever; 0.98N; Silver contact	50	0.0003
AV4400461J	AV4400461	Panasonic Superminiature-Switch; IP40; PC board straight terminal; Pin plunger; 0.98N; Gold contact	50	0.0002
AV4404J	AV4404	Panasonic Superminiature-Switch; IP40; PC board straight terminal; Pin plunger; 0.98N; Silver contact	50	0.0002
AV442461J	AV442461	Panasonic Superminiature-Switch; IP40; PC board straight terminal; Hinge lever; 0.98N; Gold contact	50	0.0002
AV4424J	AV4424	Panasonic Superminiature-Switch; IP40; PC board straight terminal; Hinge lever; 0.98N; Silver contact	50	0.0002
AV444461J	AV444461	Panasonic Superminiature-Switch; IP40; PC board straight terminal; Simulated roller lever; 0.98N; Gold contact	50	0.0002
AV4444J	AV4444	Panasonic Superminiature-Switch; IP40; PC board straight terminal; Simulated roller lever; 0.98N; Silver contact	50	0.0002
AV450461J	AV450461	Panasonic Superminiature-Switch; IP40; PC board right angle terminal; Pin plunger; 0.98N; Gold contact	50	0.0002
AV4504J	AV4504	Panasonic Superminiature-Switch; IP40; PC board right angle terminal; Pin plunger; 0.98N; Silver contact	50	0.0002
AV452461J	AV452461	Panasonic Superminiature-Switch; IP40; PC board right angle terminal; Hinge lever; 0.98N; Gold contact	50	0.0002
AV4524J	AV4524	Panasonic Superminiature-Switch; IP40; PC board right angle terminal; Hinge lever; 0.98N; Silver contact	50	0.0002
AV454461J	AV454461	Panasonic Superminiature-Switch; IP40; PC board right angle terminal; Simulated roller lever; 0.98N; Gold contact	50	0.0002
AV4544J	AV4544	Panasonic Superminiature-Switch; IP40; PC board right angle terminal; Simulated roller lever; 0.98N; Silver contact	50	0.0002
AV460461J	AV460461	Panasonic Superminiature-Switch; IP40; PC board left angle terminal; Pin plunger; 0.98N; Gold contact	50	0.0002
AV4604J	AV4604	Panasonic Superminiature-Switch; IP40; PC board left angle terminal; Pin plunger; 0.98N; Silver contact	50	0.0002
AV462461J	AV462461	Panasonic Superminiature-Switch; IP40; PC board left angle terminal; Hinge lever; 0.98N; Gold contact	50	0.0002
AV4624J	AV4624	Panasonic Superminiature-Switch; IP40; PC board left angle terminal; Hinge lever; 0.98N; Silver contact	50	0.0002
AV464461J	AV464461	Panasonic Superminiature-Switch; IP40; PC board left angle terminal; Simulated roller lever; 0.98N; Gold contact	50	0.0002
AV4644J	AV4644	Panasonic Superminiature-Switch; IP40; PC board left angle terminal; Simulated roller lever; 0.98N; Silver contact	50	0.0002
AV62221264-A	AV62221264-A	Panasonic Subminiature-Switch; SPST-NC; Hinge lever; Lever position Backward; 0.35N; Gold clad double layer	100	0.0005
AV62521264-A	AV62521264-A	Panasonic Subminiature-Switch; SPST-NC; Roller lever; 0.50 N; Backward; Gold clad double layer	100	0.0005
AV63221264-A	AV63221264-A	Panasonic Subminiature-Switch; SPST-NO; Hinge lever; Lever position Backward; 0.35N; Gold clad double layer	100	0.0005
AV634264-A	AV634264-A	Panasonic Subminiature-Switch; SPST-NO; Simulated roller lever; 0.50N; Gold clad double layer	100	0.0005
AV63521264-A	AV63521264-A	Panasonic Subminiature-Switch; SPST-NO; Roller lever; 0.50 N; Backward; Gold clad double layer	100	0.0005
AVL32053AT	AVL32053-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL3205613AT	AVL3205613-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Pin plunger; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0003
AVL32153AT	AVL32153-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Short hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL3215613AT	AVL3215613-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Short hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0003
AVL321561AT	AVL321561-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Short hinge lever; 1.47N; Gold-clad triple layer	100	0.0003
AVL3225113AT	AVL3225113-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; forward; UL/CSA/VDE/SEMKO	100	0.0003
AVL32253AT	AVL32253-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL3225613-A	AVL3225613-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL322561AT	AVL322561-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; Gold-clad triple layer	100	0.0003
AVL3225AT	AVL3225-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; AgNi alloy	100	0.0003
AVL32353AT	AVL32353-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL3235AT	AVL3235-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Long hinge lever; 1.47N; AgNi alloy	100	0.0003
AVL32453AT	AVL32453-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Simulated roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL324561AT	AVL324561-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Simulated roller lever; 1.47N; Gold-clad triple layer	100	0.0003
AVL32553AT	AVL32553-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL3255613AT	AVL3255613-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Roller lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0003
AVL34053AT	AVL34053-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL3405613AT	AVL3405613-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Pin plunger; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0.0003
AVL340561AT	AVL340561-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Pin plunger; 1.47N; Gold-clad triple layer	100	0.0003
AVL3405AT	AVL3405-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Pin plunger; 1.47N; AgNi alloy	100	0.0003
AVL34153AT	AVL34153-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Short hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL34253AT	AVL34253-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL342561AT	AVL342561-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Hinge lever; 1.47N; Gold-clad triple layer	100	0.0003
AVL34353AT	AVL34353-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Long hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL34453AT	AVL34453-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Simulated roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0.0003
AVL344561AT	AVL344561-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Simulated roller lever; 1.47N; Gold-clad triple layer	100	0.0003
AVL345513AT	AVL345513-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Roller lever; 1.47N; forward; UL/CSA/VDE/SEMKO	100	0.0003

AVL345511613AT	AVL345511613-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Roller lever; 1.47N; forward; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVL34553AT	AVL34553-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVL345553-A	AVL345553-A	Panasonic Subminiature Switch; AVL3 (FS-T long life ver.) switch; Long life; PC terminal; Roller lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVL3455613AT	AVL3455613-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Roller lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVL345561AT	AVL345561-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Roller lever; 1.47N; Gold-clad triple layer	100	0,00
AVL3455AT	AVL3455-A	Panasonic Subminiature-Switch; FS-T Long life; PC terminal; Roller lever; 1.47N; AgNi alloy	100	0,00
AVL38053AT	AVL38053-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVL3805613AT	AVL3805613-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Pin plunger; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVL38059AT	AVL38059-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA	100	0,00
AVL3815118AT	AVL3815118-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Short hinge lever; 1.47N; forward lever position; Gold-clad triple layer	100	0,00
AVL38153-A	AVL38153-A	Panasonic Subminiature Switch; FS-T Long life; 110 Quick-connected terminal; Short hinge lever; 1.47 N; Gold-clad triple layer; UL/CSA/SEMCK	100	0,00
AVL3815613-A	AVL3815613-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Short hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEI	100	0,00
AVL3815AT	AVL3815-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Short hinge lever; 1.47N; AgNi alloy	100	0,00
AVL38253-A	AVL38253-A	Panasonic Subminiature-Switch; FS-T Long life; Solder terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVL3835613-A	AVL3835613-A	Panasonic Subminiature switch; Long life; 110 Quick-connect terminal; Long hinge lever; 1.47 N; Gold-clad triple layer; UL/CSA/VDE/SEMKO.	100	0,00
AVL3835AT	AVL3835-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Long hinge lever; 1.47N; AgNi alloy	100	0,00
AVL38453-A	AVL38453-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Long hinge lever; 1.47N; AgNi alloy	100	0,00
AVL3845613-A	AVL3845613-A	Panasonic Subminiature Switch; (FS-T long life ver.) switch; Long life; 110 Quick-connect terminal; Simulated roller lever; 1.47 N; Gold-clad t	100	0,00
AVL3855118AT	AVL3855118-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Long hinge lever; 1.47N; AgNi alloy	100	0,00
AVL38553-A	AVL38553-A	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Roller lever; 1.47N; UL/CSA/VDE/SEMKO	100	0,00
AVL3855613	AVL3855613	Panasonic Subminiature-Switch; FS-T Long life; 110 Quick-connect terminal; Roller lever; 1.47N; Gold-clad-contact; UL/CSA/VDE/SEMKO	100	0,00
AVM31053AT	AVM31053-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal with guard; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM31253AT	AVM31253-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal with guard; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM31353AT	AVM31353-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal with guard; Long hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM31453AT	AVM31453-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal with guard; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM32053AT	AVM32053-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3205613-A	AVM3205613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Pin plunger; 1.47N; Gold-clad tripler layer; UL/CSA/VDE/S	100	0,00
AVM32153AT	AVM32153-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Short hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3215613AT	AVM3215613-A	Panasonic Subminiature-Switch; FS Long life; Solder terminal without guard; short hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMI	100	0,00
AVM32253AT	AVM32253-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3225613AT	AVM3225613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEI	100	0,00
AVM32353-A	AVM32353-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Long Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM32553AT	AVM32553-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,002
AVM3255613AT	AVM3255613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Solder terminal without guard; Roller lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEI	100	0,00
AVM34053AT	AVM34053-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3405613AT	AVM3405613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Pin plunger; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMCK	100	0,00
AVM34153-A	AVM34153-A	Panasonic Subminiature-switch; Self-standing PC terminal; Short hinge lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVM34253AT	AVM34253-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM34353AT	AVM34353-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Long hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3435613AT	AVM3435613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Long hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEI	100	0,00
AVM34453-A	AVM34453-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Simulated roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM34553-A	AVM34553-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Self-standing PC terminal; Roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM35053AT	AVM35053-A	Panasonic Subminiature switch; Long life; Internationally common pitch PC terminal; Pin plunger; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVM3505613-A	AVM3505613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; International common pitch terminal; Pin plunger; 1.47N; Gold-clad triple layer; UL/CSA/V	100	0,00
AVM35253AT	AVM35253-A	Panasonic Subminiature switch; Long life; Internationally common pitch PC terminal; Hinge lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVM35553-A	AVM35553-A	Panasonic Subminiature switch; Long life; Internationally common pitch PC terminal; Roller lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVM36053AT	AVM36053-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3605613-A	AVM3605613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal; Pin plunger; 1.47N; AgNi alloy; Gold-clad triple layer; UL/CSA/VDE/SEI	100	0,00
AVM36153	AVM36153	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal;Short hinge lever;OF= 1.47N; AgNi alloy; UL/C-UL; ENEC/VDE	100	0,00
AVM36253AT	AVM36253-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM36353AT	AVM36353-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal; Long hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3635613-A	AVM3635613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal; Long hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMCK	100	0,00
AVM36453	AVM36453	Panasonic Subminiature-Switch; FS Long life; IP 40; Right angle terminal; Simulated roller lever; OF= 1.47N; AgNi alloy; UL/C-UL; ENEC/VDE	100	0,00
AVM36553AT	AVM36553-A	Panasonic Subminiature Switch; Right angle terminal; Roller lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVM365561	AVM365561	Panasonic Subminiature switch (FS-inline terminal type, long life); IP40; right angel terminal; roller lever; 1.47N; Au-clad triple layer	100	0,00
AVM3655613AT	AVM3655613AT	Panasonic Subminiature switch (FS-inline terminal type, long life); IP40; right angel terminal; roller lever; 1.47N; Au-clad triple layer; UL / C-UL /	100	0,00
AVM37053AT	AVM37053-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Left angle terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3705613-A	AVM3705613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Left angle terminal; Pin plunger; 1.47N; AgNi alloy; Gold-clad triple layer; UL/CSA/VDE/SE	100	0,00
AVM3715613-A	AVM3715613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Left angle terminal; Short hinge lever; 1.47N; Ag-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVM37253AT	AVM37253-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Left angle terminal; Hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3725613AT	AVM3725613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Left angle terminal; Hinge lever; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVM37353AT	AVM37353-A	Panasonic Subminiature-Switch; FS Long life; IP 40; Left angle terminal; Long hinge lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM37453-A	AVM37453-A	Panasonic Subminiature-switch; Left angle terminal; Simulated roller lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,00
AVM37553	AVM37553-A	Panasonic Subminiature-switch; Left angle terminal; Roller lever;OF= 1.47 N; UL/C-UL; ENEC/VDE	100	0,00
AVM375561	AVM375561	Panasonic Subminiature switch (FS-inline terminal type, long life); IP40; left angel terminal; roller lever; 1.47N; Au-clad triple layer	100	0,00
AVM3755613AT	AVM3755613AT	Panasonic Subminiature switch (FS-inline terminal type, long life); IP40; left angel terminal; roller lever; 1.47N; Au-clad triple layer; UL / C-UL / E	100	0,00
AVM38053AT	AVM38053-A	Panasonic Subminiature-Switch; FS Long life; IP 40; 110 Quick-connect terminal; Pin plunger; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVM3805613AT	AVM3805613-A	Panasonic Subminiature-Switch; FS Long life; IP 40; 110 Quick-connect terminal; Pin plunger; 1.47N; Gold-clad triple layer; UL/CSA/VDE/SEMI	100	0,00
AVM38153-A	AVM38153-A	Panasonic Subminiature Switch; 110 Quick-connect terminal; Short hinge lever; 1.47N; Standard; AgNi alloy ; UL/CSA/VDE/SEMKO	100	0,00
AVM3845613	AVM3845613	Panasonic Subminiature-Switch; FS Long life; IP 40; 110 Quick-connect terminal; Simulated roller lever; 0.54N; Gold-clad triple layer; UL/CSA/V	100	0,00
AVM38553AT	AVM38553-A	Panasonic Subminiature-Switch; FS Long life; IP 40; 110 Quick-connect terminal; Roller lever; 1.47N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT3200613AT	AVT3200613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.25N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVT32023AT	AVT32023-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT3202613-A	AVT3202613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVT320261AT	AVT320261-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.49N; Au-clad triple layer	100	0,00
AVT32043AT	AVT32043-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT320461AT	AVT320461-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.98 N; Au-clad triple layer	100	0,00
AVT3204AT	AVT3204-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Pin plunger; 0.98 N; Silver-alloy	100	0,00
AVT3210613AT	AVT3210613-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; Solder terminal; Short hinge lever; 0.25N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVT321261AT	AVT321261-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Short hinge lever; 0.49N; Au-clad triple layer	100	0,00
AVT3212AT	AVT3212-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Short hinge lever; 0.25N; Au-clad triple layer	100	0,00
AVT32143AT	AVT32143-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Short hinge lever; 0.49N; Silver-alloy	100	0,00
AVT3214613-A	AVT3214613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Short hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT321461AT	AVT321461-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Short hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT3220613AT	AVT3220613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Short hinge lever; 0.98N; Silver-alloy	100	0,00
AVT32223AT	AVT32223-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Hinge lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT3222613AT	AVT3222613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Hinge lever; 0.49N; Gold-clad-triple-layer; UL/CSA/VDE/SEMKO	100	0,00
AVT32243AT	AVT32243-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Hinge lever; 0.49N; Silver-alloy	100	0,00
AVT322461AT	AVT322461-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT3224AT	AVT3224-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Hinge lever; 0.98N; Au-clad triple layer	100	0,00
AVT323211613-A	AVT323211613-A	Panasonic Subminiature-Switch; Standard; Solder terminal; Long Hinge lever; forward; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,00
AVT32323AT	AVT32323-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Hinge lever; 0.98N; Silver-alloy	100	0,00
AVT3232613AT	AVT3232613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Long hinge lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT32343AT	AVT32343-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Long hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,00
AVT323461AT	AVT323461-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Long hinge lever; 0.98N; Gold-Clad Triple Layer	100	0,00

AVT32423AT	AVT32423-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Simulated roller lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3242613-A	AVT3242613-A	Panasonic Subminiature-Switch; Solder terminal; Simulated roller lever; 0.49N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT324261AT	AVT324261-A	Panasonic Subminiature-Switch; Solder terminal; Simulated roller lever; 0.49N; Au-clad triple layer	100	0,003
AVT32424AT	AVT32424-A	Panasonic Subminiature-Switch; Solder terminal; Simulated roller lever; 0.49N; Silver-alloy	100	0,003
AVT32443AT	AVT32443-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Simulated roller lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3244613AT	AVT3244613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Simulated roller lever; 0.98N; Au-clad triple layer	100	0,003
AVT324461AT	AVT324461-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Simulated roller lever; 0.98N; Au-clad triple layer	100	0,003
AVT32523AT	AVT32523-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Roller lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3252613	AVT3252613	Panasonic Subminiature-Switch; IP 40; Solder terminal; Roller lever; 0.20N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT3252613AT	AVT3252613-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; Solder terminal; Roller lever; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT32543AT	AVT32543-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; Solder terminal; Roller lever; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT32544AT	AVT32544-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Roller lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3254613AT	AVT3254613-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Roller lever; 0.98N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT32549AT	AVT32549-A	Panasonic Subminiature-Switch; IP 40; Solder terminal; Roller lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3400613-A	AVT3400613-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Pin plunger; 0.25N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT3402AT	AVT3402-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Pin plunger; 0.49N; Silver-alloy	100	0,003
AVT34043AT	AVT34043-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Pin plunger; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3404613AT	AVT3404613-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; PC terminal; Pin plunger; 0.98N; Au-clad triple layer; UL/C-UL/ENEC/VDE	100	0,003
AVT340461AT	AVT340461-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Pin plunger; 0.98N; Au-clad triple layer	100	0,003
AVT3412613	AVT3412613	Panasonic Subminiature-Switch; IP 40; PCB terminal; Short hinge lever; 0.20N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,002
AVT34143AT	AVT34143-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Short hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3414613-A	AVT3414613-A	Panasonic Subminiature-Switch; PC terminal; Short hinge lever; 0.98 N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,0003
AVT3420613AT	AVT3420613-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; PC terminal; Hinge lever; 0.25N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT342061AT	AVT342061-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Hinge lever; 0.25N; Au-clad triple layer	100	0,003
AVT34223AT	AVT34223-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Hinge lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT34243AT	AVT34243-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Hinge lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT342461AT	AVT342461-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Hinge lever; 0.98N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT34323AT	AVT34323-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Long hinge lever; 0.49N; Silver-alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT34343-A	AVT34343-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Long hinge lever; 0.98N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT343461AT	AVT343461-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Long hinge lever; 0.98N; Silver-alloy	100	0,003
AVT3434AT	AVT3434-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Long hinge lever; 0.98N; Au-clad triple layer	100	0,003
AVT34423-A	AVT34423-A	Panasonic Subminiature-Switch; FS Standard; PC terminal; Simulated roller lever; 0.49N; UL/CSA/VDE/SEMKO	100	0,003
AVT34443AT	AVT34443-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Long hinge lever; 0.98N; Silver-alloy	100	0,003
AVT34461AT	AVT34461-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Simulated roller lever; 0.98N; Au-clad triple layer	100	0,003
AVT3444AT	AVT3444-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Simulated roller lever; 0.98N; Silver-alloy	100	0,003
AVT3452613	AVT3452613	Panasonic Subminiature-Switch; IP 40; PCB terminal; Roller lever; 0.20N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT3452AT	AVT3452-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Roller lever; 0.49N; Silver-alloy	100	0,003
AVT3454613	AVT3454613	Panasonic Subminiature-Switch; IP 40; PCB terminal; Roller lever; 0.39N; Au-clad triple layer; UL/CSA/VDE/SEMKO	100	0,003
AVT345461AT	AVT345461-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Roller lever; 0.98N; Au-clad triple layer	100	0,003
AVT3454AT	AVT3454-A	Panasonic Subminiature-Switch; IP 40; PC terminal; Roller lever; 0.98N; Silver-alloy	100	0,003
AVT38023AT	AVT38023-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Pin plunger; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3802613AT	AVT3802613-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Pin plunger; 0.49N; Gold-clad triple layer; UL/CSA/VDE/SE	100	0,003
AVT3802619AT	AVT3802619-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Pin plunger; 0.49N; Gold-clad triple layer; UL/CSA	100	0,003
AVT38043-A	AVT38043-A	Panasonic Subminiature Switch; Standard; 110 Quick-connected terminal; Short hinge lever; 1.47 N; UL/CSA/VDE/SEMKO	100	0,008
AVT3804AT	AVT3804-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Pin plunger; 0.98N; AgNi alloy	100	0,003
AVT38123AT	AVT38123-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Short hinge lever; 0.49N	100	0,003
AVT3814AT	AVT3814-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Short hinge lever; 0.49N; AgNi alloy	100	0,003
AVT38223AT	AVT38223-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Hinge lever; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT3822613-A	AVT3822613-A	Panasonic Subminiature-Switch; 110 Quick-connect terminal; Hinge lever; 0.49 N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,0003
AVT38243AT	AVT38243-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Hinge lever; 0.98N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,003
AVT38323AT	AVT38323-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Hinge lever; 0.98N; AgNi alloy	100	0,003
AVT38343AT	AVT38343-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Long hinge lever; 0.49N; Ag Ni alloy; UL/CSA/VDE/SEM(K	100	0,003
AVT38443AT	AVT38443-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Long hinge lever; 0.98N; AgNi alloy; UL/CSA/VDE/SEM(K	100	0,003
AVT3844613-A	AVT3844613-A	Panasonic Subminiature-Switch; 110 Quick-connect terminal; Simulated roller lever; 0.98 N; Gold-clad triple layer; UL/CSA/VDE/SEMKO	100	0,0003
AVT3844AT	AVT3844-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Simulated roller lever; 0.98N; AgNi alloy; UL/CSA/VDE/SE	100	0,003
AVT38523-A	AVT38523-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Roller lever; 0.49N; UL/CSA/VDE/SEMKO	100	0,008
AVT3852613-A	AVT3852613-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Roller lever; 0.49N; Gold clad triple layer; UL/CSA/VDE/SE	100	0,003
AVT38543AT	AVT38543-A	Panasonic Subminiature-Switch; FS-T Standard; IP 40; 110 Quick-connect terminal; Long hinge lever; 0.49N; AgNi alloy; UL/CSA/VDE/SEMKO	100	0,003
AXA2R63021P-M	AXA2R63021P-M	Panasonic Connector, Honda, SD card socket, (R), without stand off	700	0,0029
AXA2R63021T-M	AXA2R63021T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R63061P-M	AXA2R63061P-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R63061T-M	AXA2R63061T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R63321P-M	AXA2R63321P-M	Panasonic Connector, Honda, SD card socket, (R), stand off 1.5mm	700	0,0029
AXA2R63321T-M	AXA2R63321T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R63361P-M	AXA2R63361P-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R63361T-M	AXA2R63361T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73021P-M	AXA2R73021P-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73021T-M	AXA2R73021T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73061P-M	AXA2R73061P-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73061T-M	AXA2R73061T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73321P-M	AXA2R73321P-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73321T-M	AXA2R73321T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73361P-M	AXA2R73361P-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXA2R73361T-M	AXA2R73361T-M	Panasonic Connector, Honda, SD card socket, (R) robust and EMI resistant	700	0,0029
AXC51F4040	AXC51F4040	Panasonic Connector, CF, Receptacle, 0.40mm pitch, 40 contacts	5000	0,0001
AXC51S4150	AXC51S4150	Panasonic Connector, CS, Receptacle, 0.50mm pitch, 41 contacts	5000	0,0001
AXC61F4040	AXC61F4040	Panasonic Connector, CF, Plug, 0.40mm pitch, 40 contacts	5000	0,0001
AXC61S4174	AXC61S4174	Panasonic Connector, CS, Plug, 0.50mm pitch, 41 contacts	5000	0,0001
AXC81F40410	AXC81F40410	Panasonic Connector, CF, Plug attachment (Cover shell), 0.40mm pitch, 40 contacts	5000	0,0001
AXC81S41714	AXC81S41714	Panasonic Connector, CS, Plug attachment (cover shell), 0.50mm pitch, 41 contacts	5000	0,0001
AXE160224D	AXE160224D	Panasonic Connector; A4US Series; Socket; 0.40mm pitch; 60 contacts	10000	0,00004
AXE180224D	AXE180224D	Panasonic Connector; A4US Series; Socket; 0.40mm pitch; 80 contacts	10000	0,00004
AXE280224D	AXE280224D	Panasonic Connector; A4US Series; Header; 0.40mm pitch; 80 contacts	10000	0,00004
AXE300124	AXE300124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 100 contacts	5000	0,0003
AXE310124	AXE310124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 10 contacts	5000	0,0003
AXE312124	AXE312124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 12 contacts	5000	0,0003
AXE316124	AXE316124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 16 contacts	5000	0,0003
AXE320124	AXE320124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 20 contacts	5000	0,0003
AXE324124	AXE324124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 24 contacts	5000	0,0003
AXE326124	AXE326124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 26 contacts	5000	0,0003
AXE330124	AXE330124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 30 contacts	5000	0,0003
AXE340124	AXE340124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 40 contacts	5000	0,0003
AXE350124	AXE350124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 50 contacts	5000	0,0003
AXE360124	AXE360124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 60 contacts	5000	0,0003
AXE370124	AXE370124	Panasonic Connector, A4F, Socket, 0.40mm pitch, 70 contacts	5000	0,0003

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AXE810124	AXE810124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 10 contacts	5000	0,0001
AXE812124	AXE812124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 12 contacts	5000	0,0003
AXE820124	AXE820124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 20 contacts	5000	0,0003
AXE822124	AXE822124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 22 contacts	5000	0,0003
AXE832124	AXE832124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 32 contacts	5000	0,0003
AXE834124	AXE834124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 34 contacts	5000	0,0003
AXE840124	AXE840124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 40 contacts	5000	0,0001
AXE850124	AXE850124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 50 contacts	5000	0,0001
AXE860124	AXE860124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 60 contacts	5000	0,0001
AXE870124	AXE870124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 70 contacts	5000	0,0001
AXE880124	AXE880124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 80 contacts	5000	0,0001
AXE890124	AXE890124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 90 contacts	5000	0,0001
AXE8A2124	AXE8A2124	Panasonic Connector, A3SS, Header, 0.35mm pitch, 120 contacts	5000	0,0001
AXJ436540G-M	AXJ436540G-M	Panasonic Connector, Honda, mini I/O 11-pin, receptacle, mini AB, front DIP, back SMD	5000	0,0025
AXJ443000-M	AXJ443000-M	Panasonic Connector, Honda,, mini I/O 11-pin, plug, mini AB, cable connection type	2000	0,0025
AXK500137YGJ	AXK500137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 100 contacts	1500	0,001
AXK500147BN1J	AXK500147BN1	Panasonic Connector, P5K, Socket, 0.50mm pitch, 100 contacts	1500	0,001
AXK500147YGJ	AXK500147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 100 contacts	1500	0,001
AXK520147YGJ	AXK520147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 20 contacts	1500	0,001
AXK522137YGJ	AXK522137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 22 contacts	1500	0,001
AXK530137YGJ	AXK530137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 30 contacts	1500	0,001
AXK530147YGJ	AXK530147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 30 contacts	1500	0,001
AXK540137YGJ	AXK540137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 40 contacts	1500	0,001
AXK540147YGJ	AXK540147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 40 contacts	1500	0,001
AXK550137YGJ	AXK550137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 50 contacts	1500	0,001
AXK550147YGJ	AXK550147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 50 contacts	1500	0,001
AXK560147YGJ	AXK560147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 60 contacts	1500	0,001
AXK570137YGJ	AXK570137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 70 contacts	1500	0,001
AXK570147YGJ	AXK570147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 70 contacts	1500	0,001
AXK580147YG	AXK580147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 80 contacts	1500	0,0017
AXK59507023JJ	AXK59507023J	Panasonic Connector, P5K, Socket, 0.50mm pitch, 95 contacts	1000	0,001
AXK5A2137YG	AXK5A2137YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 120 contacts	1500	0,001
AXK5A2147YGJ	AXK5A2147YG	Panasonic Connector, P5K, Socket, 0.50mm pitch, 120 contacts	1500	0,001
AXK5F00547YG	AXK5F00547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 100 contacts	2000	0,001
AXK5F10347YG	AXK5F10347YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 10 contacts	2000	0,001
AXK5F12347YG	AXK5F12347YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 12 contacts	2000	0,00006
AXK5F16537YG	AXK5F16537YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 16 contacts	2000	0,001
AXK5F16547YG	AXK5F16547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 16 contacts	2000	0,00006
AXK5F20547YG	AXK5F20547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 20 contacts	2000	0,001
AXK5F22547YG	AXK5F22547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 22 contacts	2000	0,0006
AXK5F24547YG	AXK5F24547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 24 contacts	2000	0,0006
AXK5F26547YG	AXK5F26547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 26 contacts	2000	0,0006
AXK5F30547YG	AXK5F30547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 30 contacts	2000	0,001
AXK5F34547YG	AXK5F34547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 34 contacts	2000	0,0006
AXK5F40547YG	AXK5F40547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 40 contacts	2000	0,001
AXK5F50337YG	AXK5F50337YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 50 contacts	2000	0,0006
AXK5F50547YG	AXK5F50547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 50 contacts	2000	0,0006
AXK5F60347YG	AXK5F60347YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 60 contacts	2000	0,001
AXK5F60537YG	AXK5F60537YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 60 contacts	2000	0,00006
AXK5F60547YG	AXK5F60547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 60 contacts	2000	0,001
AXK5F70547YG	AXK5F70547YG	Panasonic Connector, P5KF, Socket, 0.50mm pitch, 70 contacts	2000	0,0006
AXK5FE4036G	AXK5FE4036G	Panasonic Connector, P5KF, Socket for inspection usage, 0.50mm pitch, 40 contacts	50	0,006
AXK5S00037YG	AXK5S00037YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 100 contacts	1500	0,001
AXK5S00047YGJ	AXK5S00047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 100 contacts	1500	0,001
AXK5S00237YG	AXK5S00237YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 100 contacts	1500	0,0018
AXK5S00247YGJ	AXK5S00247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 100 contacts	1500	0,001
AXK5S00337YG	AXK5S00337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 100 contacts	1000	0,0018
AXK5S00347YG	AXK5S00347YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 100 contacts	1000	0,0018
AXK5S20037YGJ	AXK5S20037YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 20 contacts	1500	0,001
AXK5S20047YGJ	AXK5S20047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 20 contacts	1500	0,001
AXK5S20247YG	AXK5S20247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 20 contacts	1500	0,0018
AXK5S20337YG	AXK5S20337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 20 contacts	1000	0,0018
AXK5S20347YG	AXK5S20347YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 20 contacts	1000	0,0018
AXK5S24047YG	AXK5S24047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 24 contacts	1500	0,0018
AXK5S24247YG	AXK5S24247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 24 contacts	1500	0,0018
AXK5S30037YGJ	AXK5S30037YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 30 contacts	1500	0,001
AXK5S30047YGJ	AXK5S30047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 30 contacts	1500	0,001
AXK5S30247YGJ	AXK5S30247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 30 contacts	1500	0,001
AXK5S30337YG	AXK5S30337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 30 contacts	1000	0,0018
AXK5S30347YG	AXK5S30347YG	Panasonic Connector series P5KS; Socket; 0.50mm pitch; 30 contacts; without positioning bosses	1000	0,00018
AXK5S40037YGJ	AXK5S40037YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 40 contacts	1500	0,001
AXK5S40047YGJ	AXK5S40047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 40 contacts	1500	0,001
AXK5S40247YGJ	AXK5S40247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 40 contacts	1500	0,001
AXK5S40337YGJ	AXK5S40337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 40 contacts	1000	0,001
AXK5S40347YGJ	AXK5S40347YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 40 contacts	1000	0,001
AXK5S50037YGJ	AXK5S50037YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 50 contacts	1500	0,001
AXK5S50047YGJ	AXK5S50047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 50 contacts	1500	0,018
AXK5S50247YG	AXK5S50247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 50 contacts	1500	0,0018
AXK5S50337YGJ	AXK5S50337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 50 contacts	1000	0,001
AXK5S50347YGJ	AXK5S50347YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 50 contacts	1000	0,001
AXK5S60037YG	AXK5S60037YG	Panasonic Connector, P5KS, Socket, 0.5mm pitch, 60 contacts	1500	0,0018
AXK5S60047YGJ	AXK5S60047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 60 contacts	1500	0,0018
AXK5S60237YG	AXK5S60237YG	Panasonic Connector, P5KS, Socket, 0.5mm pitch, 60 contacts, with positioning bosses	1500	0,0018
AXK5S60247YG	AXK5S60247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 60 contacts	1500	0,0018
AXK5S60337YG	AXK5S60337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 60 contacts	1000	0,0018
AXK5S60347YG	AXK5S60347YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 60 contacts	1000	0,0018
AXK5S70047YGJ	AXK5S70047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 70 contacts	1500	0,0018
AXK5S70247YG	AXK5S70247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 70 contacts	1500	0,0018
AXK5S80037YG	AXK5S80037YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 80 contacts	1500	0,0018
AXK5S80047YG	AXK5S80047YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 80 contacts	1500	0,00018
AXK5S80237YG	AXK5S80237YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 80 contacts	1500	0,0018
AXK5S80247YG	AXK5S80247YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 80 contacts	1500	0,0018
AXK5S80337YGJ	AXK5S80337YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 80 contacts	1000	0,001
AXK5S80347YG	AXK5S80347YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 80 contacts	1000	0,0018
AXK5SA2077YG	AXK5SA2077YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 120 contacts	1500	0,0018

AXK5SA2277YG	AXK5SA2277YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 120 contacts	1500	0,0018
AXK5SA3277YGJ	AXK5SA3277YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 130 contacts	1500	0,001
AXK5SA6077YG	AXK5SA6077YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 160 contacts	1500	0,0018
AXK5SA6277YG	AXK5SA6277YG	Panasonic Connector, P5KS, Socket, 0.50mm pitch, 160 contacts	1500	0,0018
AXK600247YG	AXK600247YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 100 contacts	1500	0,0009
AXK600337YGJ	AXK600337YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 100 contacts	1500	0,001
AXK600347YGJ	AXK600347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 100 contacts	1500	0,001
AXK620347YGJ	AXK620347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 20 contacts	1500	0,001
AXK630237YG	AXK630237YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 30 contacts	1500	0,0009
AXK630247YGJ	AXK630247YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 30 contacts	1500	0,001
AXK630337YGJ	AXK630337YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 30 contacts	1500	0,001
AXK630347YGJ	AXK630347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 30 contacts	1500	0,001
AXK640247YGJ	AXK640247YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 40 contacts	1500	0,001
AXK640347YGJ	AXK640347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 40 contacts	1500	0,001
AXK650237YG	AXK650237YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 50 contacts	1500	0,0009
AXK650247YGJ	AXK650247YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 50 contacts	1500	0,001
AXK650347YGJ	AXK650347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 50 contacts	1500	0,001
AXK660247YGJ	AXK660247YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 60 contacts	1500	0,001
AXK660347YGJ	AXK660347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 60 contacts	1500	0,001
AXK670337YGJ	AXK670337YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 70 contacts	1500	0,001
AXK670347YGJ	AXK670347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 70 contacts	1500	0,001
AXK680247YGJ	AXK680247YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 80 contacts	1500	0,001
AXK680347YGJ	AXK680347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 80 contacts	1500	0,001
AXK69507024JJ	AXK69507024J	Panasonic Connector, P5K, Header, 0.50mm pitch, 95 contacts	1000	0,001
AXK6A2237YG	AXK6A2237YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 120 contacts	1500	0,00009
AXK6A2337YG	AXK6A2337YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 120 contacts	1500	0,001
AXK6A2347YGJ	AXK6A2347YG	Panasonic Connector, P5K, Header, 0.50mm pitch, 120 contacts	1500	0,001
AXK6F00547YG	AXK6F00547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 100 contacts	2000	0,004
AXK6F10347YG	AXK6F10347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 10 contacts	2000	0,001
AXK6F12347YG	AXK6F12347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 12 contacts	2000	0,00006
AXK6F16347YG	AXK6F16347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 16 contacts	2000	0,001
AXK6F16547YG	AXK6F16547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 16 contacts	2000	0,004
AXK6F18347YG	AXK6F18347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 18 contacts	2000	0,001
AXK6F20347YG	AXK6F20347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 20 contacts	2000	0,001
AXK6F20547YG	AXK6F20547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 20 contacts	2000	0,001
AXK6F22547YG	AXK6F22547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 22 contacts	2000	0,0004
AXK6F24547YG	AXK6F24547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 24 contacts	2000	0,0004
AXK6F26347YG	AXK6F26347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 26 contacts	2000	0,001
AXK6F34547YG	AXK6F34547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 34 contacts	2000	0,0004
AXK6F40337YG	AXK6F40337YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 40 contacts	2000	0,0004
AXK6F40347YG	AXK6F40347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 40 contacts	2000	0,001
AXK6F50337YG	AXK6F50337YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 50 contacts	2000	0,0006
AXK6F60347YG	AXK6F60347YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 60 contacts	2000	0,001
AXK6F60547YG	AXK6F60547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 60 contacts	2000	0,001
AXK6F70537YG	AXK6F70537YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 70 contacts, positioning bosses	2000	0,004
AXK6F70547YG	AXK6F70547YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 70 contacts	2000	0,004
AXK6F80537YG	AXK6F80537YG	Panasonic Connector, P5KF, Header, 0.50mm pitch, 80 contacts	2000	0,004
AXK6S00447YGJ	AXK6S00447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 100 contacts	1500	0,001
AXK6S00537YG	AXK6S00537YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 100 contacts	1000	0,001
AXK6S00547YGJ	AXK6S00547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 100 contacts	1000	0,001
AXK6S00647YGJ	AXK6S00647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 100 contacts	1000	0,001
AXK6S20437YG	AXK6S20437YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 20 contacts	1500	0,0016
AXK6S20447YG	AXK6S20447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 20 contacts	1500	0,0016
AXK6S20457YGJ	AXK6S20457YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 20 contacts	1000	0,001
AXK6S20637YG	AXK6S20637YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 20 contacts	1000	0,00016
AXK6S20647YG	AXK6S20647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 20 contacts	1000	0,0016
AXK6S24447YG	AXK6S24447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 24 contacts	1500	0,0016
AXK6S24547YG	AXK6S24547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 24 contacts	1000	0,001
AXK6S30437YGJ	AXK6S30437YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 30 contacts	1500	0,001
AXK6S30447YG	AXK6S30447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 30 contacts	1500	0,0009
AXK6S30547YGJ	AXK6S30547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 30 contacts	1000	0,001
AXK6S30637YG	AXK6S30637YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 30 contacts	1000	0,0016
AXK6S30647YG	AXK6S30647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 30 contacts	1000	0,0016
AXK6S40437YGJ	AXK6S40437YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 40 contacts	1500	0,001
AXK6S40447YG	AXK6S40447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 40 contacts	1500	0,001
AXK6S40537YGJ	AXK6S40537YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 40 contacts	1000	0,001
AXK6S40547YGJ	AXK6S40547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 40 contacts	1000	0,001
AXK6S40637YG	AXK6S40637YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 40 contacts	1000	0,00016
AXK6S40647YG	AXK6S40647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 40 contacts	1000	0,0016
AXK6S50437YGJ	AXK6S50437YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 50 contacts	1500	0,001
AXK6S50447YG	AXK6S50447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 50 contacts	1500	0,016
AXK6S50537YGJ	AXK6S50537YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 50 contacts	1000	0,001
AXK6S50547YGJ	AXK6S50547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 50 contacts	1000	0,001
AXK6S50637YGJ	AXK6S50637YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 50 contacts	1000	0,001
AXK6S50647YG	AXK6S50647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 50 contacts	1000	0,001
AXK6S60437YG	AXK6S60437YG	Panasonic Connector, P5KS, Header, 0.5mm pitch, 60 contacts	1500	0,0018
AXK6S60447YG	AXK6S60447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 60 contacts	1500	0,0016
AXK6S60537YG	AXK6S60537YG	Panasonic Connector, P5KS, Header, 0.5mm pitch, 60 contacts, with positioning bosses	1500	0,0018
AXK6S60547YGJ	AXK6S60547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 60 contacts	1000	0,0016
AXK6S60637YG	AXK6S60637YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 60 contacts	1000	0,001
AXK6S60647YG	AXK6S60647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 60 contacts	1000	0,0016
AXK6S70447YG	AXK6S70447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 70 contacts	1500	0,0016
AXK6S70537YGJ	AXK6S70537YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 70 contacts	1000	0,001
AXK6S70547YGJ	AXK6S70547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 70 contacts	1000	0,0016
AXK6S70647YG	AXK6S70647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 70 contacts	1000	0,0016
AXK6S80437YG	AXK6S80437YG	Panasonic Connector, P5KS, Header, 0.5mm pitch, 80 contacts,	1500	0,0018
AXK6S80447YG	AXK6S80447YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 80 contacts	1500	0,0016
AXK6S80537YG	AXK6S80537YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 80 contacts	1000	0,0016
AXK6S80547YG	AXK6S80547YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 80 contacts	1000	0,0016
AXK6S80637YGJ	AXK6S80637YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 80 contacts	1000	0,001
AXK6S80647YGJ	AXK6S80647YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 80 contacts	1000	0,001
AXK6SA2477YG	AXK6SA2477YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 120 contacts	1500	0,0016
AXK6SA3677YGJ	AXK6SA3677YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 130 contacts	1000	0,001
AXK6SA6477YG	AXK6SA6477YG	Panasonic Connector, P5KS, Header, 0.50mm pitch, 160 contacts	1500	0,0016
AXK6SE20437YG	AXK6SE20437YG	Panasonic Connector, P5KS, Header for inspection usage, 0.50mm pitch, 20 contacts	100	0,0016

AXK710127GJ	AXK710127G	Panasonic Connector, P4, Socket, 0.40mm pitch, 10 contacts	3000	0.001
AXK712327G	AXK712327G	Panasonic Connector, P4, Socket, 0.40mm pitch, 12 contacts	3000	0.001
AXK714247G	AXK714247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 14 contacts	3000	0.0004
AXK714347G	AXK714347G	Panasonic Connector, P4, Socket, 0.40mm pitch, 14 contacts	3000	0.0004
AXK720227G	AXK720227G	Panasonic Connector, P4, Socket, 0.40mm pitch, 20 contacts	3000	0.0004
AXK720247G	AXK720247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 20 contacts	3000	0.001
AXK720247GJ	AXK720247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 20 contacts	3000	0.001
AXK720317GJ	AXK720317G	Panasonic Connector, P4, Socket, 0.40mm pitch, 20 contacts	3000	0.001
AXK720327GJ	AXK720327G	Panasonic Connector, P4, Socket, 0.40mm pitch, 20 contacts	3000	0.001
AXK720347G	AXK720347G	Panasonic Connector, P4, Socket, 0.40mm pitch, 20 contacts	3000	0.001
AXK722147G	AXK722147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 22 contacts	3000	0.001
AXK724147G	AXK724147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 24 contacts	3000	0.001
AXK726147G	AXK726147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 26 contacts	3000	0.001
AXK726247G	AXK726247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 26 contacts	3000	0.0004
AXK730247G	AXK730247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 30 contacts	3000	0.0004
AXK730347G	AXK730347G	Panasonic Connector, P4, Socket, 0.40mm pitch, 30 contacts	3000	0.0004
AXK730447G	AXK730447G	Panasonic Connector, P4, Socket, 0.40mm pitch, 30 contacts	2000	0.0004
AXK734127G	AXK734127G	Panasonic Connector; Series P4; Socket; 0.40mm pitch; 34 contacts; with soldering terminals; without positioning bosses	3000	0.00003
AXK734227G	AXK734227G	Panasonic Connector; P4 series; socket; 0.4mm pitch, 34 contacts; with soldering terminal; Narrow Pitch Connectors	3000	0.00004
AXK734527GJ	AXK734527G	Panasonic Connector, P4, Socket, 0.40mm pitch, 34 contacts, with soldering terminal, without positioning bosses	2000	0.004
AXK740147G	AXK740147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 40 contacts	3000	0.001
AXK740247G	AXK740247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 40 contacts	3000	0.001
AXK740317G	AXK740317G	Panasonic Connector, P4, Socket, 0.40mm pitch, 40 contacts	3000	0.001
AXK740327G	AXK740327G	Panasonic Connector, P4, Socket, 0.40mm pitch, 40 contacts	3000	0.001
AXK740347G	AXK740347G	Panasonic Connector, P4, Socket, 0.40mm pitch, 40 contacts	3000	0.0004
AXK740447G	AXK740447G	Panasonic Connector, P4, Socket, 0.40mm pitch, 40 contacts	2000	0.0004
AXK750147G	AXK750147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 50 contacts	3000	0.001
AXK750347G	AXK750347G	Panasonic Connector, P4, Socket 0.40mm pitch, 50 contacts	3000	0.001
AXK760147G	AXK760147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 60 contacts	3000	0.001
AXK764147G	AXK764147G	Panasonic Connector, P4 series, Socket, 0.40mm pitch, 64 contacts, without positioning bosses	3000	0.00004
AXK770147G	AXK770147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 70 contacts	3000	0.004
AXK770247G	AXK770247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 70 contacts	3000	0.004
AXK770347G	AXK770347G	Panasonic Connector, P4, Socket, 0.40mm pitch, 70 contacts	3000	0.0004
AXK770427G	AXK770427G	Panasonic Connector, P4, Socket, 0.40mm pitch, 70 contacts	2000	0.0004
AXK780137G	AXK780137G	Panasonic Connector, P4, Socket, 0.40mm pitch, 80 contacts	3000	0.0006
AXK780147G	AXK780147G	Panasonic Connector, P4, Socket, 0.40mm pitch, 80 contacts	3000	0.001
AXK780247G	AXK780247G	Panasonic Connector, P4, Socket, 0.40mm pitch, 80 contacts	3000	0.0006
AXK780327GJ	AXK780327G	Panasonic Connector, P4, Socket, 0.40mm pitch, 80 contacts	3000	0.001
AXK79507003GJ	AXK79507003G	Panasonic Connector, P4, Socket, 0.40mm pitch, 95 contacts	3000	0.001
AXK7E1026G	AXK7E1026G	Panasonic Connector, P4, Socket for inspection usage, 0.40mm pitch, 10 contacts, with soldering terminals, without positioning bosses	50	0.00004
AXK7E2046G	AXK7E2046G	Panasonic Connector, P4, Socket for inspection usage, 0.40mm pitch, 20 contacts	50	0.00004
AXK7E4026G	AXK7E4026G	Panasonic Connector; P4; Socket for inspection usage only; 0.40mm pitch; 40 contacts; with soldering terminals; without positioning bosses	50	0.00004
AXK7E4046G	AXK7E4046G	Panasonic Connector, P4, Socket for inspection usage, 0.40mm pitch, 40 contacts	50	0.00004
AXK7E6046G	AXK7E6046G	Panasonic Connector, P4, Socket for inspection usage, 0.40mm pitch, 60 contacts	50	0.00004
AXK7E6446G	AXK7E6446G	Panasonic Connector, P4, Socket for inspection usage, 0.40mm pitch, 64 contacts	50	0.00004
AXK7L10223G	AXK7L10223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 10 contacts	3000	0.00003
AXK7L20223G	AXK7L20223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 20 contacts	3000	0.00003
AXK7L22223G	AXK7L22223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 22 contacts	3000	0.00003
AXK7L24223G	AXK7L24223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 24 contacts	3000	0.00003
AXK7L26223G	AXK7L26223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 26 contacts	3000	0.00003
AXK7L30223G	AXK7L30223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 30 contacts	3000	0.00003
AXK7L34223G	AXK7L34223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 34 contacts	3000	0.00003
AXK7L40223G	AXK7L40223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 40 contacts	3000	0.00003
AXK7L50223G	AXK7L50223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 50 contacts	3000	0.00003
AXK7L54223G	AXK7L54223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 54 contacts	3000	0.00003
AXK7L60223G	AXK7L60223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 60 contacts	3000	0.00003
AXK7L70223G	AXK7L70223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 70 contacts	3000	0.00003
AXK7L80223G	AXK7L80223G	Panasonic Connector, F4, Socket, 0.40mm pitch, 80 contacts	3000	0.00003
AXK800145WG	AXK800145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 100 contacts	3000	0.0002
AXK810125WGJ	AXK810125WG	Panasonic Connector, P4, Header, 0.40mm pitch, 10 contacts	3000	0.001
AXK812125WG	AXK812125WG	Panasonic Connector, P4, Header, 0.40mm pitch, 12 contacts	3000	0.001
AXK814145WG	AXK814145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 14 contacts	3000	0.001
AXK820115WGJ	AXK820115WG	Panasonic Connector, P4, Header, 0.40mm pitch, 20 contacts	3000	0.001
AXK820125WGJ	AXK820125WG	Panasonic Connector, P4, Header, 0.40mm pitch, 20 contacts	3000	0.001
AXK820145WG	AXK820145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 20 contacts	3000	0.001
AXK824145WG	AXK824145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 24 contacts	3000	0.0002
AXK826145WG	AXK826145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 26 contacts	3000	0.001
AXK830145WG	AXK830145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 30 contacts	3000	0.001
AXK830245WG	AXK830245WG	Panasonic Connector, P4, Header, 0.40mm pitch, 30 contacts	3000	0.0002
AXK834125WGJ	AXK834125WG	Panasonic Connector, P4, Header, 0.40mm pitch, 34 contacts	3000	0.001
AXK840115WG	AXK840115WG	Panasonic Connector, P4, Header, 0.40mm pitch, 40 contacts	3000	0.001
AXK840145WG	AXK840145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 40 contacts	3000	0.001
AXK840225WG	AXK840225WG	Panasonic Connector, P4, Header, 0.40mm pitch, 40 contacts	3000	0.0002
AXK850145WG	AXK850145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 50 contacts	3000	0.001
AXK850245WG	AXK850245WG	Panasonic Connector, P4, Header, 0.40mm pitch, 50 contacts	3000	0.001
AXK854145WG	AXK854145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 54 contacts	3000	0.001
AXK860145WG	AXK860145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 60 contacts	3000	0.001
AXK864145WG	AXK864145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 64 contacts	3000	0.00002
AXK870145WG	AXK870145WG	Panasonic Connector, P4, Header, 0.40mm pitch, 70 contacts	3000	0.001
AXK870225WG	AXK870225WG	Panasonic Connector, P4, Header, 0.40mm pitch, 70 contacts	3000	0.0002
AXK880135WG	AXK880135WG	Panasonic Connector, P4, Header, 0.40mm pitch, 80 contacts	3000	0.0006
AXK880145WG	AXK880145WG	Panasonic Connector, P4, Socket, 0.40mm pitch, 80 contacts	3000	0.0006
AXK880225WGJ	AXK880225WG	Panasonic Connector, P4, Header, 0.40mm pitch, 80 contacts	3000	0.002
AXK8E1026WG	AXK8E1026WG	Panasonic Connector, P4, Header for inspection usage only, 0.40mm pitch, 10 contacts; with soldering terminal; without positioning bosses	50	0.00004
AXK8E2026WG	AXK8E2026WG	Panasonic Connector, P4, Header for inspection usage only, 0.40mm pitch, 20 contacts; with soldering terminal; without positioning bosses	50	0.00004
AXK8E2046WG	AXK8E2046WG	Panasonic Connector, P4, Header for inspection usage, 0.40mm pitch, 20 contacts	50	0.00002
AXK8E2426WG	AXK8E2426WG	Panasonic Connector; P4; Header for inspection usage only; 0.4mm pitch; 24 contacts; with soldering terminal; without positioning bosses	50	0.00004
AXK8E3426WG	AXK8E3426WG	Panasonic Connector, P4, Header for inspection usage only, 0.40mm pitch, 34 contacts; with soldering terminal; without positioning bosses	50	0.00004
AXK8E6046WG	AXK8E6046WG	Panasonic Connector, P4, Header for inspection usage only, 0.40mm pitch, 60 contacts; without soldering terminal; without positioning bosses	50	0.001
AXK8L10124BG	AXK8L10124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 10 contacts	3000	0.00001
AXK8L20124BG	AXK8L20124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 20 contacts	3000	0.00001
AXK8L22124BG	AXK8L22124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 22 contacts	3000	0.00001
AXK8L24124BG	AXK8L24124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 24 contacts	3000	0.00001
AXK8L26124BG	AXK8L26124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 26 contacts	3000	0.00001
AXK8L30124BG	AXK8L30124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 30 contacts	3000	0.00001

AXK8L40124BG	AXK8L40124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 40 contacts	3000	0,00001
AXK8L50124BG	AXK8L50124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 50 contacts	3000	0,00001
AXK8L54124BG	AXK8L54124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 54 contacts	3000	0,00001
AXK8L60124BG	AXK8L60124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 60 contacts	3000	0,00001
AXK8L70124BG	AXK8L70124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 70 contacts	3000	0,00001
AXK8L80124BG	AXK8L80124BG	Panasonic Connector, F4, Header, 0.40mm pitch, 80 contacts	3000	0,00001
AXN1000115SJ	AXN1000115S	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 100 contacts	12	0,0025
AXN100C0115SJ	AXN100C0115S	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 100 contacts	12	0,001
AXN1300115SJ	AXN1300115S	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 30 contacts	30	0,0011
AXN130C0115PJ	AXN130C0115P	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 30 contacts	350	0,0011
AXN1400115PJ	AXN1400115P	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 40 contacts	1000	0,00004
AXN1400115SJ	AXN1400115S	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 40 contacts	25	0,002
AXN1500115SJ	AXN1500115S	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 50 contacts	25	0,002
AXN1800115SJ	AXN1800115S	Panasonic Connector, P8, Socket/Header, 0.80mm pitch, 80 contacts	12	0,0025
AXN300038SJ	AXN300038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 100 contacts	12	0,001
AXN300130SJ	AXN300130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 100 contacts	12	0,001
AXN300C038PJ	AXN300C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 100 contacts	1000	0,001
AXN300C130SJ	AXN300C130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 100 contacts	12	0,001
AXN312038PJ	AXN312038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	1000	0,00026
AXN312038SJ	AXN312038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	50	0,001
AXN312238PJ	AXN312238P	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	1000	0,001
AXN312238SJ	AXN312238S	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	50	0,001
AXN312C038PJ	AXN312C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	1000	0,00026
AXN312C038S	AXN312C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	50	0,00026
AXN312C238PJ	AXN312C238P	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	1000	0,00026
AXN312C238S	AXN312C238S	Panasonic Connector, P8, Socket, 0.80mm pitch, 12 contacts	50	0,00026
AXN314038SJ	AXN314038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 14 contacts	50	0,001
AXN314C038S	AXN314C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 14 contacts	50	0,00026
AXN316038PJ	AXN316038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	1000	0,001
AXN316038SJ	AXN316038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	50	0,001
AXN316238SJ	AXN316238S	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	50	0,001
AXN316C038PJ	AXN316C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	1000	0,001
AXN316C038SJ	AXN316C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	50	0,001
AXN316C238PJ	AXN316C238P	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	1000	0,001
AXN316C238SJ	AXN316C238S	Panasonic Connector, P8, Socket, 0.80mm pitch, 16 contacts	50	0,001
AXN320038PJ	AXN320038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	1000	0,001
AXN320038SJ	AXN320038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	50	0,001
AXN320130PJ	AXN320130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	1000	0,001
AXN320130SJ	AXN320130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	50	0,001
AXN320C038PJ	AXN320C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	1000	0,001
AXN320C038SJ	AXN320C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	50	0,0002
AXN320C130PJ	AXN320C130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 20 contacts	1000	0,001
AXN322130SJ	AXN322130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 22 contacts	30	0,001
AXN324038PJ	AXN324038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 24 contacts	1000	0,001
AXN324038SJ	AXN324038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 24 contacts	30	0,001
AXN324130SJ	AXN324130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 24 contacts	30	0,001
AXN326038SJ	AXN326038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 26 contacts	30	0,001
AXN326130PJ	AXN326130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 26 contacts	1000	0,001
AXN326238SJ	AXN326238S	Panasonic Connector, P8, Socket, 0.80mm pitch, 26 contacts	30	0,001
AXN326C038JL	AXN326C038J	Panasonic Connector, P8, Socket, 0.80mm pitch, 26 contacts	1500	0,001
AXN326C038SJ	AXN326C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 26 contacts	1500	0,001
AXN330038PJ	AXN330038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	1000	0,001
AXN330038SJ	AXN330038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	30	0,001
AXN330130PJ	AXN330130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	1000	0,001
AXN330130SJ	AXN330130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	30	0,001
AXN330238PJ	AXN330238P	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	1000	0,001
AXN330C038PJ	AXN330C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	1000	0,001
AXN330C038SJ	AXN330C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	30	0,001
AXN330C130PJ	AXN330C130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts	1000	0,0026
AXN330C238PJ	AXN330C238P	Panasonic Connector, P8, Socket, 0.80mm pitch, 30 contacts, suction tape	1000	0,001
AXN334130PJ	AXN334130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 34 contacts	1000	0,00026
AXN334130S	AXN334130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 34 contacts	30	0,0026
AXN334C130PJ	AXN334C130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 34 contacts	1000	0,0026
AXN340038PJ	AXN340038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	1000	0,001
AXN340038SJ	AXN340038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	25	0,001
AXN340130PJ	AXN340130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	1000	0,001
AXN340130SJ	AXN340130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	25	0,001
AXN340C038JL	AXN340C038J	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	1500	0,001
AXN340C038PJ	AXN340C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	1000	0,001
AXN340C038SJ	AXN340C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	25	0,001
AXN340C130PJ	AXN340C130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	1000	0,001
AXN340C130SJ	AXN340C130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 40 contacts	50	0,001
AXN350038PJ	AXN350038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 50 contacts	1000	0,001
AXN350038SJ	AXN350038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 50 contacts	20	0,001
AXN350130PJ	AXN350130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 50 contacts	1000	0,001
AXN350130SJ	AXN350130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 50 contacts	20	0,001
AXN350C038JL	AXN350C038J	Panasonic Connector, P8, Socket, 0.80mm pitch, 50 contacts	1500	0,001
AXN350C038PJ	AXN350C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 50 contacts	1000	0,001
AXN360038PJ	AXN 360038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	1000	0,001
AXN360038SJ	AXN360038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	15	0,001
AXN360130PJ	AXN 360130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	1000	0,001
AXN360130SJ	AXN360130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	15	0,001
AXN360238PJ	AXN360238P	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	1000	0,004
AXN360238SJ	AXN360238S	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	15	0,004
AXN360C038S	AXN360C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 60 contacts	15	0,00026
AXN380038PJ	AXN380038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	1000	0,001
AXN380038SJ	AXN380038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	12	0,001
AXN380130SJ	AXN380130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	12	0,001
AXN380C038PJ	AXN380C038P	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	1000	0,001
AXN380C038SJ	AXN380C038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	12	0,001
AXN380C130PJ	AXN380C130P	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	1000	0,0011
AXN380C130SJ	AXN380C130S	Panasonic Connector, P8, Socket, 0.80mm pitch, 80 contacts	12	0,001
AXN390038SJ	AXN390038S	Panasonic Connector, P8, Socket, 0.80mm pitch, 90 contacts	12	0,001
AXN400330SJ	AXN400330S	Panasonic Connector, P8, Header, 0.80mm pitch, 100 contacts	12	0,001
AXN400430SJ	AXN400430S	Panasonic Connector, P8, Header, 0.80mm pitch, 100 contacts	12	0,001

AXN400530SJ	AXN400530S	Panasonic Connector, P8, Header, 0.80mm pitch, 100 contacts	12	0,001
AXN400C330S	AXN400C330S	Panasonic Connector, P8, Header, 0.80mm pitch, 100 contacts	12	0,00044
AXN400C430PJ	AXN400C430P	Panasonic Connector, P8, Header, 0.80mm pitch, 100 contacts	1000	0,001
AXN400C530SJ	AXN400C530S	Panasonic Connector, P8, Header, 0.80mm pitch, 100 contacts	12	0,001
AXN412530PJ	AXN412530P	Panasonic Connector, P8, Header, 0.80mm pitch, 12 contacts	1000	0,0011
AXN412530SJ	AXN412530S	Panasonic Connector, P8, Header, 0.80mm pitch, 12 contacts	50	0,0011
AXN412C530PJ	AXN412C530P	Panasonic Connector, P8, Header, 0.80mm pitch, 12 contacts	1000	0,001
AXN412C530SJ	AXN412C530PS	Panasonic Connector, P8, Header, 0.80mm pitch, 12 contacts	50	0,001
AXN414530SJ	AXN414530S	Panasonic Connector, P8, Header, 0.80mm pitch, 14 contacts	50	0,0011
AXN414C530S	AXN414C530S	Panasonic Connector, P8, Header, 0.80mm pitch, 14 contacts	50	0,00026
AXN416330PJ	AXN416330P	Panasonic Connector, P8, Header, 0.80mm pitch, 16 contacts	1000	0,001
AXN416330SJ	AXN416330S	Panasonic Connector, P8, Header, 0.80mm pitch, 16 contacts	50	0,001
AXN416430P	AXN416430P	Panasonic Connector, P8, Header, 0.80mm pitch, 16 contacts	1000	0,0026
AXN416430SJ	AXN416430S	Panasonic Connector, P8, Header, 0.80mm pitch, 16 contacts	50	0,001
AXN416C330P	AXN416C330P	Panasonic Connector P8-Series; Header; 16-pin; 0.8 mm Pitch; with suction cover and positioning bosses	50	0,0026
AXN416C330SJ	AXN416C330S	Panasonic Connector, P8, Header, 0.80mm pitch, 16 contacts	50	0,001
AXN420030SJ	AXN420030S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,001
AXN420130SJ	AXN420130S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,001
AXN420330PJ	AXN420330P	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	1000	0,001
AXN420330SJ	AXN420330S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,001
AXN420430PJ	AXN420430P	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	1000	0,001
AXN420430SJ	AXN420430S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,001
AXN420530SJ	AXN420530S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,001
AXN420C030S	AXN420C030S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,26
AXN420C330PJ	AXN420C330P	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	1000	0,001
AXN420C330SJ	AXN420C330S	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	50	0,0002
AXN420C430PJ	AXN420C430P	Panasonic Connector, P8, Header, 0.80mm pitch, 20 contacts	1000	0,0002
AXN422430SJ	AXN422430S	Panasonic Connector, P8, Header, 0.80mm pitch, 22 contacts	30	0,001
AXN422530PJ	AXN422530P	Panasonic Connector, P8, Header, 0.80mm pitch, 22 contacts	1000	0,001
AXN422530SJ	AXN422530S	Panasonic Connector, P8, Header, 0.80mm pitch, 22 contacts	30	0,001
AXN424330P	AXN424330P	Panasonic Connector, P8, Header, 0.80mm pitch, 24 contacts	1000	0,001
AXN424330SJ	AXN424330S	Panasonic Connector, P8, Header, 0.80mm pitch, 24 contacts	30	0,001
AXN424530PJ	AXN424530P	Panasonic Connector, P8, Header, 0.80mm pitch, 24 contacts	1000	0,001
AXN424530SJ	AXN424530S	Panasonic Connector, P8, Header, 0.80mm pitch, 24 contacts	30	0,001
AXN426330SJ	AXN426330S	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts	30	0,001
AXN426430SJ	AXN426430S	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts	30	0,001
AXN426530PJ	AXN426530P	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts	1000	0,001
AXN426C330JJ	AXN426C330J	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts	1500	0,001
AXN426C430JJ	AXN426C430J	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts	1000	0,0002
AXN426C430PJ	AXN426C430P	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts	1000	0,0002
AXN426C430S	AXN426C430S	Panasonic Connector, P8, Header, 0.80mm pitch, 26 contacts, suction tape	30	0,001
AXN430030SJ	AXN430030S	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	30	0,001
AXN430330PJ	AXN430330P	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	1000	0,001
AXN430330SJ	AXN430330S	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	30	0,001
AXN430430S	AXN430430S	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	30	0,0026
AXN430530SJ	AXN430530S	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	30	0,001
AXN430C330PJ	AXN430C330P	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	1000	0,001
AXN430C330SJ	AXN430C330S	Panasonic Connector, P8, Header, 0.80mm pitch, 30 contacts	30	0,001
AXN434530P	AXN434530P	Panasonic Connector, P8, Header, 0.80mm pitch, 34 contacts	1000	0,00044
AXN434530S	AXN434530S	Panasonic Connector, P8, Header, 0.80mm pitch, 34 contacts	30	0,0026
AXN434C530P	AXN434C530P	Panasonic Connector, P8, Header, 0.80mm pitch, 34 contacts	1000	0,0026
AXN440030PJ	AXN440030P	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	500	0,001
AXN440030SJ	AXN440030S	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	25	0,001
AXN440330PJ	AXN440330P	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	1000	0,001
AXN440330SJ	AXN440330S	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	25	0,001
AXN440430PJ	AXN440430P	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	1000	0,001
AXN440430SJ	AXN440430S	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	25	0,001
AXN440530SJ	AXN440530S	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	25	0,001
AXN440C330JJ	AXN440C330J	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	1500	0,001
AXN440C330PJ	AXN440C330P	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	1000	0,001
AXN440C330SJ	AXN440C330S	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	25	0,001
AXN440C430PJ	AXN440C430P	Panasonic Header-P8-Serie; 40 polig; with suction cover; 0.8 mm Pitchabstand; with positioning bosses	100	0,001
AXN440C430S	AXN440C430S	Panasonic Header-P8-Serie; 40 polig; with suction cover; 0.8 mm Pitchabstand; with positioning bosses	25	0,001
AXN440C530PJ	AXN440C530P	Panasonic Connector, P8, Header, 0.80mm pitch, 40 contacts	1000	0,001
AXN450030SJ	AXN450030S	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	20	0,001
AXN450330PJ	AXN450330P	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	1000	0,001
AXN450330SJ	AXN450330S	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	20	0,001
AXN450430PJ	AXN450430P	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	1000	0,001
AXN450430SJ	AXN450430S	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	20	0,001
AXN450530PJ	AXN450530P	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	1000	0,001
AXN450530SJ	AXN450530S	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	20	0,001
AXN450C330JJ	AXN450C330J	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	1500	0,0011
AXN450C330PJ	AXN450C330P	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	1000	0,0011
AXN450C430PJ	AXN450C430P	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	1000	0,001
AXN450C530SJ	AXN450C530S	Panasonic Connector, P8, Header, 0.80mm pitch, 50 contacts	20	0,001
AXN460330PJ	AXN460330P	Panasonic Connector, P8, Header, 0.80mm pitch, 60 contacts	1000	0,0044
AXN460330SJ	AXN460330S	Panasonic Connector, P8, Header, 0.80mm pitch, 60 contacts	15	0,001
AXN460430SJ	AXN460430S	Panasonic Connector, P8, Header, 0.80mm pitch, 60 contacts	15	0,001
AXN460530P	AXN460530P	Panasonic Connector, P8, Header, 0.80mm pitch, 60 contacts	1000	0,0004
AXN460530S	AXN460530S	Panasonic Connector, P8, Header, 0.80mm pitch, 60 contacts	15	0,00044
AXN460C330S	AXN460C330S	Panasonic Connector, P8, Header, 0.80mm pitch, 60 contacts	15	0,00026
AXN480030PJ	AXN480030P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	1000	0,001
AXN480030SJ	AXN480030S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,001
AXN480330PJ	AXN480330P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	1000	0,001
AXN480330SJ	AXN480330S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,001
AXN480430PJ	AXN480430P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	1000	0,001
AXN480430SJ	AXN480430S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,001
AXN480530SJ	AXN480530S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,001
AXN480C030S	AXN480C030S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,26
AXN480C040P	AXN480C040P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	500	0,001
AXN480C330PJ	AXN480C330P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	1000	0,001
AXN480C430PJ	AXN480C430P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	1000	0,001
AXN480C430SJ	AXN480C430S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,001
AXN480C530PJ	AXN480C530P	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	1000	0,0011
AXN480C530SJ	AXN480C530S	Panasonic Connector, P8, Header, 0.80mm pitch, 80 contacts	12	0,001

AXT1100124	AXT100124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 100 contacts	3000	0,005
AXT120114	AXT120114	Panasonic Connector, P35S, Socket, 0.35mm pitch, 20 contacts	3000	0,005
AXT120124	AXT120124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 20 contacts	3000	0,005
AXT122124	AXT122124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 22 contacts	3000	0,005
AXT124124	AXT124124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 24 contacts	3000	0,005
AXT126124	AXT126124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 26 contacts	3000	0,005
AXT128124	AXT128124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 28 contacts	3000	0,005
AXT130124	AXT130124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 30 contacts	3000	0,005
AXT132124	AXT132124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 32 contacts	3000	0,005
AXT134124	AXT134124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 34 contacts	3000	0,005
AXT136124	AXT136124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 36 contacts	3000	0,005
AXT138124	AXT138124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 38 contacts	3000	0,005
AXT140124	AXT140124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 40 contacts	3000	0,005
AXT150124	AXT150124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 50 contacts	3000	0,005
AXT150164	AXT150164	Panasonic Connector, P35S, Socket, 0.35mm pitch, 50 contacts; pickup cover	3000	0,005
AXT152124	AXT152124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 52 contacts	3000	0,005
AXT160124	AXT160124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 60 contacts	3000	0,005
AXT170124	AXT170124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 70 contacts	3000	0,005
AXT180124	AXT180124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 80 contacts	3000	0,005
AXT190124	AXT190124	Panasonic Connector, P35S, Socket, 0.35mm pitch, 90 contacts	3000	0,005
AXT200124	AXT200124	Panasonic Connector, P35S, Header, 0.35mm pitch, 100 contacts	3000	0,003
AXT220114	AXT220114	Panasonic Connector, P35S, Header, 0.35mm pitch, 20 contacts	3000	0,005
AXT220124	AXT220124	Panasonic Connector, P35S, Header, 0.35mm pitch, 20 contacts	3000	0,003
AXT222124	AXT222124	Panasonic Connector, P35S, Header, 0.35mm pitch, 22 contacts	3000	0,003
AXT224124	AXT224124	Panasonic Connector, P35S, Header, 0.35mm pitch, 24 contacts	3000	0,003
AXT226124	AXT226124	Panasonic Connector, P35S, Header, 0.35mm pitch, 26 contacts	3000	0,003
AXT228124	AXT228124	Panasonic Connector, P35S, Header, 0.35mm pitch, 28 contacts	3000	0,003
AXT230124	AXT230124	Panasonic Connector, P35S, Header, 0.35mm pitch, 30 contacts	3000	0,003
AXT232124	AXT232124	Panasonic Connector, P35S, Header, 0.35mm pitch, 32 contacts	3000	0,003
AXT234124	AXT234124	Panasonic Connector, P35S, Header, 0.35mm pitch, 34 contacts	3000	0,003
AXT236124	AXT236124	Panasonic Connector, P35S, Header, 0.35mm pitch, 36 contacts	3000	0,003
AXT238124	AXT238124	Panasonic Connector, P35S, Header, 0.35mm pitch, 38 contacts	3000	0,003
AXT240124	AXT240124	Panasonic Connector, P35S, Header, 0.35mm pitch, 40 contacts	3000	0,003
AXT250124	AXT250124	Panasonic Connector, P35S, Header, 0.35mm pitch, 50 contacts	3000	0,003
AXT250164	AXT250164	Panasonic Connector, P4S, Socket, 0.40 mm pitch, 20 contacts	3000	0,005
AXT252124	AXT252124	Panasonic Connector, P35S, Header, 0.35mm pitch, 52 contacts	3000	0,003
AXT260124	AXT260124	Panasonic Connector, P35S, Header, 0.35mm pitch, 60 contacts	3000	0,003
AXT270124	AXT270124	Panasonic Connector, P35S, Header, 0.35mm pitch, 70 contacts	3000	0,003
AXT280124	AXT280124	Panasonic Connector, P35S, Header, 0.35mm pitch, 80 contacts	3000	0,003
AXT290124	AXT290124	Panasonic Connector, P35S, Header, 0.35mm pitch, 90 contacts	3000	0,003
AXT300124	AXT300124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 100 contacts	3000	0,005
AXT300164J	AXT300164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 10 contacts	3000	0,001
AXT300224	AXT300224	Panasonic Connector, P4S, Socket, 0.40mm pitch, 100 contacts	3000	0,005
AXT310124	AXT310124	Panasonic Connector; P4S-series; Socket, 0.40mm pitch; 10 contacts	3000	0,00004
AXT310164J	AXT310164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 10 contacts	3000	0,001
AXT316164J	AXT316164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 16 contacts	3000	0,001
AXT320124	AXT320124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 20 contacts	3000	0,001
AXT320164J	AXT320164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 20 contacts	3000	0,001
AXT320224	AXT320224	Panasonic Connector, P4S, Socket, 0.40mm pitch, 20 contacts	3000	0,00004
AXT320264	AXT320264	Panasonic Connector, P4S, Socket, 0.40mm pitch, 20 contacts	3000	0,001
AXT322124J	AXT322124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 22 contacts	3000	0,001
AXT324124	AXT324124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 24 contacts	3000	0,001
AXT330164J	AXT330164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 30 contacts	3000	0,001
AXT330224	AXT330224	Panasonic Connector, P4S, Socket, 0.40mm pitch, 30 contacts	3000	0,001
AXT330264J	AXT330264	Panasonic Connector, P4S, Socket, 0.40mm pitch, 30 contacts	3000	0,001
AXT334124	AXT334124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 34 contacts	3000	0,001
AXT334164	AXT334164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 34 contacts	3000	0,001
AXT340124	AXT340124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 40 contacts	3000	0,001
AXT340164J	AXT340164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 40 contacts	3000	0,001
AXT340224	AXT340224	Panasonic Connector, P4S, Socket, 0.40mm pitch, 40 contacts	3000	0,001
AXT340264	AXT340264	Panasonic Connector, P4S, Socket, 0.40mm pitch, 40 contacts	3000	0,005
AXT344124	AXT344124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 44 contacts	3000	0,001
AXT344164	AXT344164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 44 contacts	3000	0,001
AXT346124	AXT346124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 46 contacts	3000	0,001
AXT350164J	AXT350164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 50 contacts	3000	0,001
AXT360124	AXT360124	Panasonic Connector, P4S, Socket, 0.40mm pitch, 60 contacts	3000	0,0004
AXT360164J	AXT360164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 60 contacts	3000	0,001
AXT360214	AXT360214	Panasonic Connector, P4S, Socket, 0.40mm pitch, 60 contacts	3000	0,0004
AXT360224	AXT360224	Panasonic Connector, P4S, Socket, 0.40mm pitch, 60 contacts	3000	0,0004
AXT370164J	AXT370164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 70 contacts	3000	0,001
AXT380164J	AXT380164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 80 contacts	3000	0,001
AXT380224	AXT380224	Panasonic Connector, P4S, Socket, 0.40mm pitch, 80 contacts	3000	0,005
AXT380264	AXT380264	Panasonic Connector, P4S, Socket, 0.40mm pitch, 80 contacts	3000	0,005
AXT390164J	AXT390164	Panasonic Connector, P4S, Socket, 0.40mm pitch, 90 contacts	3000	0,001
AXT3A2264J	AXT3A2264	Panasonic Connector, P4S, Socket, 0.40mm pitch, 120 contacts	3000	0,001
AXT3E2426	AXT3E2426	Panasonic Connector; P4S-series; Socket for inspection usage; 0.40mm pitch, 24 contacts; no pickup cover; without positioning bosses	50	0,00004
AXT3E3426	AXT3E3426	Panasonic Connector; P4S-series; Socket for inspection usage; 0.40mm pitch, 34 contacts; no pickup cover; without positioning bosses	50	0,00004
AXT3E6066	AXT3E6066	Panasonic Connector; P4S-series; Socket for inspection usage; 0.40mm pitch, 60 contacts; with pickup cover; without positioning bosses	50	0,0004
AXT400124J	AXT400124	Panasonic Connector, P4S, Header, 0.40mm pitch, 100 contacts	3000	0,001
AXT400154	AXT400154	Panasonic Connector, P4S, Header, 0.40mm pitch, 100 contacts	3000	0,00002
AXT400224	AXT400224	Panasonic Connector, P4S, Header, 0.40mm pitch, 100 contacts	3000	0,001
AXT400324J	AXT400324	Panasonic Connector, P4S, Header, 0.4 mm pitch, 100 contacts	3000	0,001
AXT410124J	AXT410124	Panasonic Connector, P4S, Header, 0.40mm pitch, 10 contacts	3000	0,001
AXT416124J	AXT416124	Panasonic Connector, P4S, Header, 0.40mm pitch, 16 contacts	3000	0,001
AXT420124J	AXT420124	Panasonic Connector, P4S, Header, 0.40mm pitch, 20 contacts	3000	0,001
AXT420164	AXT420164	Panasonic Connector, P4S, Header, 0.40mm pitch, 20 contacts	3000	0,001
AXT420324	AXT420324	Panasonic Connector, P4S, Header, 0.40mm pitch, 20 contacts	3000	0,00002
AXT422124	AXT422124	Panasonic Connector, P4S, Header, 0.40mm pitch, 22 contacts	3000	0,001
AXT424124	AXT424124	Panasonic Connector, P4S, Header, 0.40mm pitch, 24 contacts	3000	0,001
AXT430124J	AXT430124	Panasonic Connector, P4S, Header, 0.40mm pitch, 30 contacts	3000	0,001
AXT430324J	AXT430324	Panasonic Connector, P4S, Header, 0.40mm pitch, 30 contacts	3000	0,001
AXT432124	AXT432124	Panasonic Connector, P4S, Header, 0.40mm pitch, 32 contacts	3000	0,001
AXT440124J	AXT440124	Panasonic Connector, P4S, Header, 0.40mm pitch, 40 contacts	3000	0,001
AXT444124	AXT444124	Panasonic Connector, P4S, Header, 0.40mm pitch, 44 contacts	3000	0,001
AXT446124	AXT446124	Panasonic Connector, P4S, Header, 0.40mm pitch, 44 contacts	6000	0,001

AXT450124J	AXT450124	Panasonic Connector, P4S, Header, 0.40mm pitch, 50 contacts	3000	0,001
AXT460124J	AXT460124	Panasonic Connector, P4S, Header, 0.40mm pitch, 60 contacts	3000	0,001
AXT460164	AXT460164	Panasonic Connector; P4S -series; Header; 0.40mm pitch; 60 contacts; with pickup cover	3000	0,00004
AXT460314	AXT460314	Panasonic Connector, P4S, Header, 0.40mm pitch, 60 contacts	3000	0,00002
AXT460324	AXT460324	Panasonic Connector, P4S, Header, 0.40mm pitch, 60 contacts	3000	0,005
AXT460364	AXT460364	Panasonic Header-P4S-Series; 60 polig; 0,4 mm Pitchabstand; without positioning bosses	3000	0,00002
AXT470124J	AXT470124	Panasonic Connector, P4S, Header, 0.40mm pitch, 70 contacts	3000	0,001
AXT480124J	AXT480124	Panasonic Connector, P4S, Header, 0.40mm pitch, 80 contacts	3000	0,001
AXT480324	AXT480324	Panasonic Connector, P4S, Header, 0.40mm pitch, 80 contacts	3000	0,005
AXT480364	AXT480364	Panasonic Connector, P4S, Header, 0.40mm pitch, 80 contacts	3000	0,001
AXT490124J	AXT490124	Panasonic Connector, P4S, Header, 0.40mm pitch, 90 contacts	3000	0,001
AXT4E6066	AXT4E6066	Panasonic Connector; P4S-series; Header for inspection usage; 0.40mm pitch, 60 contacts; with pickup cover; without positioning bosses	50	0,0004
AXT510124	AXT510124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 10 contacts	3000	0,005
AXT512124J	AXT512124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 12 contacts	3000	0,005
AXT516124	AXT516124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 16 contacts	3000	0,005
AXT520124J	AXT520124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 20 contacts	3000	0,005
AXT524124	AXT524124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 24 contacts	3000	0,005
AXT526124	AXT526124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 26 contacts	3000	0,005
AXT528124	AXT528124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 28 contacts	3000	0,005
AXT530124	AXT530124	Panasonic Connector, F4S, Socket, 0.4mm pitch, 30 contacts	3000	0,00003
AXT530214	AXT530214	Panasonic Connector, F4S, Socket, 0.40mm pitch, 30 contacts	3000	0,0005
AXT530224	AXT530224	Panasonic Connector, F4S, Socket, 0.40mm pitch, 30 contacts	3000	0,0005
AXT532124	AXT532124	Panasonic Connector, Series F4s, Socket, 0.40mm pitch, 32 contacts, without positioning bosses	3000	0,00003
AXT534124	AXT534124	Panasonic Connector F4S, Socket, 0.4 mm, pitch, 34 contacts	3000	0,00004
AXT540124	AXT540124	Panasonic Connector, F4S, Socket, 0.40mm pitch, 40 contacts	3000	0,005
AXT540214	AXT540214	Panasonic Connector, F4S, Socket, 0.40mm pitch, 40 contacts	3000	0,0005
AXT540224	AXT540224	Panasonic Connector, F4S, Socket, 0.40mm pitch, 40 contacts	3000	0,0005
AXT550124	AXT550124	Panasonic Connector, Series F4s, Socket, 0.40mm pitch, 50 contacts, without positioning bosses	3000	0,00003
AXT550214	AXT550214	Panasonic Connector, F4S, Socket, 0.40mm pitch, 50 contacts	3000	0,0005
AXT550224	AXT550224	Panasonic Connector, F4S, Socket, 0.40mm pitch, 50 contacts	3000	0,0005
AXT580124	AXT580124	Panasonic Connector, Series F4s, Socket, 0.40mm pitch, 80 contacts, without positioning bosses	3000	0,00003
AXT580214	AXT580214	Panasonic Connector, F4S, Socket, 0.40mm pitch, 80 contacts	3000	0,0005
AXT580224	AXT580224	Panasonic Connector, F4S, Socket, 0.40mm pitch, 80 contacts	3000	0,0005
AXT5E1026	AXT5E1026	Panasonic Connector, F4S, Socket for inspection usage, 0.40mm pitch, 10 contacts, without positioning bosses	3000	0,005
AXT610124	AXT610124	Panasonic Connector, F4S, Header, 0.40mm pitch, 10 contacts	3000	0,005
AXT612124J	AXT612124	Panasonic Connector, F4S, Header, 0.40mm pitch, 12 contacts	3000	0,005
AXT616124	AXT616124	Panasonic Connector, F4S, Header 0.40mm pitch, 16 contacts	3000	0,005
AXT620124J	AXT620124	Panasonic Connector, F4S, Header, 0.40mm pitch, 20 contacts	3000	0,003
AXT624124	AXT624124	Panasonic Connector, F4S, Header, 0.40mm pitch, 24 contacts	3000	0,005
AXT626124	AXT626124	Panasonic Connector, F4S, Header, 0.40mm pitch, 26 contacts	3000	0,005
AXT628124	AXT628124	Panasonic Connector, F4S, Header, 0.40mm pitch, 28 contacts	3000	0,005
AXT630124	AXT630124	Panasonic Connector, F4S, Header, 0.4mm pitch, 30 contacts	3000	0,00001
AXT630214	AXT630214	Panasonic Connector, F4S, Header, 0.40mm pitch, 30 contacts	3000	0,0003
AXT630224	AXT630224	Panasonic Connector, F4S, Header, 0.40mm pitch, 30 contacts	3000	0,0003
AXT632124	AXT632124	Panasonic Connector, Series F4s, Header, 0.40mm pitch, 32 contacts, without positioning bosses	3000	0,00001
AXT634124	AXT634124	Panasonic Connector F4S, Header, 0.4 mm, pitch, 34 contacts	3000	0,00002
AXT636124	AXT636124	Panasonic Connector, Series F4s, Header, 0.4 mm, pitch, 36 contacts, without positioning bosses	3000	0,00003
AXT640124	AXT640124	Panasonic Connector, F4S, Header, 0.40mm pitch, 40 contacts	3000	0,005
AXT640214	AXT640214	Panasonic Connector, F4S, Header, 0.40mm pitch, 40 contacts	3000	0,0003
AXT640224	AXT640224	Panasonic Connector, F4S, Header, 0.40mm pitch, 40 contacts	3000	0,0003
AXT650214	AXT650214	Panasonic Connector, F4S, Header, 0.40mm pitch, 50 contacts	3000	0,0003
AXT650224	AXT650224	Panasonic Connector, F4S, Header, 0.40mm pitch, 50 contacts	3000	0,0003
AXT680124	AXT680124	Panasonic Connector, F4S, Header, 0.40mm pitch, 80 contacts	3000	0,0003
AXT680214	AXT680214	Panasonic Connector, F4S, Header, 0.40mm pitch, 80 contacts	3000	0,0003
AXT680224	AXT680224	Panasonic Connector, F4S, Header, 0.40mm pitch, 80 contacts	3000	0,0003
AXT700124	AXT700124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 100 contacts	3000	0,005
AXT710124	AXT710124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 10 contacts	3000	0,005
AXT720124	AXT720124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 20 contacts	3000	0,005
AXT730124	AXT730124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 30 contacts	3000	0,005
AXT740124	AXT740124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 40 contacts	3000	0,005
AXT750124	AXT750124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 50 contacts	3000	0,005
AXT760124	AXT760124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 60 contacts	3000	0,005
AXT770124	AXT770124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 70 contacts	3000	0,005
AXT780124	AXT780124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 80 contacts	3000	0,005
AXT790124	AXT790124	Panasonic Connector, F35S, Socket, 0.35mm pitch, 90 contacts	3000	0,005
AXT800124	AXT800124	Panasonic Connector, F35S, Header, 0.35mm pitch, 100 contacts	3000	0,005
AXT810124	AXT810124	Panasonic Connector, F35S, Header, 0.35mm pitch, 10 contacts	3000	0,005
AXT820124	AXT820124	Panasonic Connector, F35S, Header, 0.35mm pitch, 20 contacts	3000	0,005
AXT830124	AXT830124	Panasonic Connector, F35S, Header, 0.35mm pitch, 30 contacts	3000	0,005
AXT840124	AXT840124	Panasonic Connector, F35S, Header, 0.35mm pitch, 40 contacts	3000	0,005
AXT850124	AXT850124	Panasonic Connector, F35S, Header, 0.35mm pitch, 50 contacts	3000	0,005
AXT860124	AXT860124	Panasonic Connector, F35S, Header, 0.35mm pitch, 60 contacts	3000	0,005
AXT870124	AXT870124	Panasonic Connector, F35S, Header, 0.35mm pitch, 70 contacts	3000	0,005
AXT880124	AXT880124	Panasonic Connector, F35S, Header, 0.35mm pitch, 80 contacts	3000	0,005
AXT890124	AXT890124	Panasonic Connector, F35S, Header, 0.35mm pitch, 90 contacts	3000	0,005
AY15134J	AY15134	Panasonic Terminal cable 1.5m 20pin for FP3 32 E/A	1	0,25
AY15523J	AY15523	Panasonic Terminal cable PC relay, M type, 1m 40Pin	1	0,15
AY3802J	AY3802	Panasonic Accessories: short circuit plate with insulator	100	0,008
AYF311515	AYF311515	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 15 contacts	5000	0,00009
AYF311715	AYF311715	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 17 contacts	5000	0,00009
AYF311915	AYF311915	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 19 contacts	5000	0,00009
AYF312115	AYF312115	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 21 contacts	5000	0,00009
AYF312315	AYF312315	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 23 contacts	5000	0,00009
AYF312515	AYF312515	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 25 contacts	5000	0,00009
AYF312715	AYF312715	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 27 contacts	5000	0,00009
AYF312915	AYF312915	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 29 contacts	5000	0,00009
AYF313115	AYF313115	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 31 contacts	5000	0,00009
AYF313315	AYF313315	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 33 contacts	5000	0,00009
AYF313515	AYF313515	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 35 contacts	5000	0,00009
AYF313715	AYF313715	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 37 contacts	5000	0,00009
AYF313915	AYF313915	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 39 contacts	5000	0,00009
AYF314115	AYF314115	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 41 contacts	5000	0,00009
AYF314315	AYF314315	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 43 contacts	5000	0,00009
AYF314515	AYF314515	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 45 contacts	5000	0,00009
AYF314715	AYF314715	Panasonic Connector, Y3FT, FPC, 0.30mm pitch, 47 contacts	5000	0,00009

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CB1TDM24J	CB1-T-D-M-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Bracket, D = Diode, T = heat resistant type	50	0,043
CB1TDP12J	CB1-T-D-P-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, D = Diode, T = heat resistant type	50	0,043
CB1TDP24J	CB1-T-D-P-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, D = Diode, T = heat resistant type	50	0,043
CB1TM12J	CB1-T-M-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Bracket, T = heat resistant type	50	0,033
CB1TM24J	CB1-T-M-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Bracket, T = heat resistant type	50	0,033
CB1TP12J	CB1-T-P-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, T = heat resistant type	50	0,033
CB1TP24J	CB1-T-P-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, T = heat resistant type	50	0,033
CB1TR12J	CB1-T-R-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, R = Resistor, T = heat resistant type	50	0,033
CB1TR24J	CB1-T-R-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, R = Resistor, T = heat resistant type	50	0,033
CB1TRP12J	CB1-T-R-P-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, R = Resistor, T = heat resistant type	50	0,033
CCAH32ST01J	CCAH32ST01	Panasonic VIC 100- GPS Antenna standard performance; TNC-Connector; Without Mounting Base;	1	0,29
CCAH32ST02J	CCAH32ST02	Panasonic VIC 100- GPS Antenna standard performance; TNC-Connector; With Mounting Base;	1	0,29
CCAH32ST03J	CCAH32ST03	Panasonic VIC 100- GPS Antenna standard performance; N-Connector; Without Mounting Base;	1	0,29
CCAH32ST04J	CCAH32ST04	Panasonic VIC 100- GPS Antenna standard performance; N-Connector; With Mounting Base;	1	0,42
CCAH32ST12	CCAH32ST12	Panasonic VIC 100- GPS Antenna with enhanced immunity to lightning surge; TNC-Connector; Mounting Base B	1	0,235
CCAH32ST13	CCAH32ST13	Panasonic VIC 100- GPS Antenna with enhanced immunity to lightning surge; N-Connector; Without Mounting Base	1	0,21
CCAH32ST14	CCAH32ST14	Panasonic VIC 100- GPS Antenna with enhanced immunity to lightning surge; N-Connector; Mounting Base B	1	0,235
CCAH32ST15	CCAH32ST15	Panasonic VIC 100- GPS Antenna with enhanced immunity to lightning surge; TNC-Connector; Without Mounting Base	1	0,235
CCAH32ST16	CCAH32ST16	Panasonic VIC 100- GPS Antenna with enhanced immunity to lightning surge; TNC-Connector; Mounting Base A	50	0,235
CM112J	CM1-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in	50	0,02
CM124J	CM1-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in	50	0,02
CM1A12J	CM1A-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in	50	0,02
CM1A24J	CM1A-24V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in	50	0,02
CM1AD12J	CM1A-D-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in, D = Diode	50	0,02
CM1AD24J	CM1A-D-24V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in, D = Diode	50	0,02
CM1AFP24J	CM1AF-P-24V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board, F = Flux resistant type	50	0,02
CM1AP24J	CM1A-P-24V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board	50	0,02
CM1AR12J	CM1A-R-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, Plug-in, R = Resistor	50	0,02
CM1D12J	CM1-D-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, D = Diode	50	0,02
CM1D24J	CM1-D-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, D = Diode	50	0,02
CM1F12J	CM1F-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, F = Flux resistant type	50	0,02
CM1FDP24J	CM1F-D-P-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, D = Diode, F = Flux resistant type	50	0,02
CM1FP24J	CM1F-P-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, F = Flux resistant type	50	0,02
CM1P12J	CM1-P-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	50	0,02
CM1P24J	CM1-P-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	50	0,02
CM1R12J	CM1-R-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, R = Resistor	50	0,02
CM1R24J	CM1-R-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, Plug-in, R = Resistor	50	0,02
CP1-12V-C	CP1-12V-C	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	40	0,004
CP112J	CP1-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	40	0,004
CP124J	CP1-24V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	40	0,004
CP1A-12V-C	CP1A-12V-C	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board	40	0,004
CP1A12J	CP1A-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board	40	0,004
CP1AH-12V-C	CP1AH-12V-C	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board, H = Power type	40	0,005
CP1AH12J	CP1AH-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board, H = Power type	40	0,004
CP1AHN12J	CP1AH-N-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board, H = Power type, N = Pick-up 6.5V	40	0,004
CP1H-12V-C	CP1H-12V-C	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, H = Power type	40	0,005
CP1H12J	CP1H-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, H = Power type	40	0,0045
CP1HN12J	CP1H-N-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, H = Power type, N = Pick-up 6.5V	40	0,004
CP1SA12ZJ	CP1SA-12V-Z	Panasonic Automotive-Relay, 1-Form-C, Single side stable, SMD, Moisture Sensitive Package! DO NOT OPEN ORIGINALLY PACKED CART	900	0,004
CP1SA24ZJ	CP1SA-24V-Z	Panasonic Automotive-Relay, 1-Form-C, Single side stable, SMD	900	0,004
CP1W-12V	CP1W-12V	Panasonic Automotive-Relay, 1-Form-C, single side stable, PC board, for wiper application	40	0,004
CQ112J	CQ1-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	40	0,0065
CQ1W-12V	CQ1W-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board, for wiper application	40	0,0065
DE1A1,5D	DE-1A-1,5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,0066
DE1A12D	DE-1A-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,0066
DE1A1B-L2-1,5V	DE-1A1B-L2-1,5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching	20	0,007
DE1A1B1,5D	DE-1A1B-1,5D	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0066
DE1A1B12D	DE-1A1B-12V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0066
DE1A1B24D	DE-1A1B-24V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0066
DE1A1B3D	DE-1A1B-3V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0007
DE1A1B48D	DE-1A1B-48V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0066
DE1A1B5D	DE-1A1B-5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0066
DE1A1B9D	DE-1A1B-9V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	20	0,0066
DE1A1BL12D	DE-1A1B-L-12V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	20	0,0066
DE1A1BL212D	DE-1A1B-L2-12V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	20	0,0066
DE1A1BL224D	DE-1A1B-L2-24V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	20	0,0066
DE1A1BL23D	DE-1A1B-L2-3V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	20	0,0066
DE1A1BL24D	DE-1A1B-L-24V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	20	0,0066
DE1A1BL25D	DE-1A1B-L-25V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	20	0,0066
DE1A1BL26D	DE-1A1B-L-26V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	20	0,0066
DE1A1BL29D	DE-1A1B-L-29V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	20	0,0066
DE1A1BL3D	DE-1A1B-L-3V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	20	0,0066
DE1A1BL4,5D	DE-1A1B-L-4,5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	20	0,0066
DE1A1BL5D	DE-1A1B-L-5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	20	0,0066
DE1A24D	DE-1A-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,0066
DE1A3D	DE-1A-3V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,0066
DE1A4,5D	DE-1A-4,5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,0066
DE1A5D	DE-1A-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,0066
DE1AL12D	DE-1A-L-12V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	20	0,0066
DE1AL21,5D	DE-1A-L2-1,5V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL212D	DE-1A-L2-12V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL224D	DE-1A-L2-24V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL23D	DE-1A-L2-3V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL24,5D	DE-1A-L2-4,5D	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL24D	DE-1A-L-24V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL25D	DE-1A-L2-5V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	20	0,0066
DE1AL3D	DE-1A-L-3V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	20	0,0066
DE1AL4,5D	DE-1A-L-4,5V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	20	0,0066
DE1AL5D	DE-1A-L-5V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	20	0,0066
DE2A12D	DE-2A-12V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	20	0,0066
DE2A24D	DE-2A-24V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	20	0,0066
DE2A3D	DE-2A-3V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	20	0,0066
DE2A4,5D	DE-2A-4,5V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	20	0,0066
DE2A48D	DE-2A-48V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	20	0,0066
DE2A5D	DE-2A-5V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	20	0,0066

DE2AL212D	DE-2A-L2-12V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	20	0,0066
DE2AL224D	DE-2A-L2-24V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	20	0,0066
DE2AL23D	DE-2A-L2-3V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	20	0,0066
DE2AL24D	DE-2A-L-24V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	20	0,0066
DE2AL25D	DE-2A-L2-5V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	20	0,0066
DE2AL26D	DE-2A-L2-6V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	20	0,0066
DE2AL4,5D	DE-2A-L-4,5V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	20	0,0066
DE2AL5D	DE-2A-L-5V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	20	0,0066
DK1A-12V-F	DK1A-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,006
DK1A-24V-F	DK1A-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,006
DK1A-3V-F	DK1A-3V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0056
DK1A-48V-F	DK1A-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0056
DK1A-5V-F	DK1A-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0056
DK1A-6V-F	DK1A-6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0056
DK1A-9V-F	DK1A-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0056
DK1A-L-12V-F	DK1A-L-12V-F	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0056
DK1A-L-24V-F	DK1A-L-24V-F	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0056
DK1A-L-3V-F	DK1A-L-3V-F	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0056
DK1A-L-5V-F	DK1A-L-5V-F	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0056
DK1A-L-6V-F	DK1A-L-6V-F	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0056
DK1A-L-9V-F	DK1A-L-9V-F	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0056
DK1A-L2-12V-F	DK1A-L2-12V-F	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0056
DK1A-L2-24V-F	DK1A-L2-24V-F	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0056
DK1A-L2-3V-F	DK1A-L2-3V-F	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0056
DK1A-L2-5V-F	DK1A-L2-5V-F	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0056
DK1A-L2-6V-F	DK1A-L2-6V-F	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0056
DK1A1B-12V	DK1A1B-12V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-24V	DK1A1B-24V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-3V	DK1A1B-3V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-48V	DK1A1B-48V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-5V	DK1A1B-5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-6V	DK1A1B-6V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-9V	DK1A1B-9V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,006
DK1A1B-L-12V	DK1A1B-L-12V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,006
DK1A1B-L-24V	DK1A1B-L-24V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,006
DK1A1B-L-3V	DK1A1B-L-3V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,006
DK1A1B-L-5V	DK1A1B-L-5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,006
DK1A1B-L-9V	DK1A1B-L-9V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,006
DK1A1B-L2-12V	DK1A1B-L2-12V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,006
DK1A1B-L2-24V	DK1A1B-L2-24V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,006
DK1A1B-L2-3V	DK1A1B-L2-3V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,006
DK1A1B-L2-5V	DK1A1B-L2-5V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,006
DK1A1B-L2-6V	DK1A1B-L2-6V	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,006
DK1APSJ	DK1A-PS	Panasonic Socket for DK relays	50	0,0022
DK1APSL2J	DK1A-PSL2	Panasonic Socket for DK relays	50	0,0022
DK2A-12V	DK2A-12V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,006
DK2A-24V	DK2A-24V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,006
DK2A-3V	DK2A-3V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,006
DK2A-48V	DK2A-48V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,006
DK2A-5V	DK2A-5V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,006
DK2A-L-3V	DK2A-L-3V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,006
DK2A-L-5V	DK2A-L-5V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,006
DK2A-L2-12V	DK2A-L2-12V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,006
DK2A-L2-24V	DK2A-L2-24V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,006
DK2A-L2-3V	DK2A-L2-3V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0

DS1ES6J	DS1E-S-DC6V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board	50	0,003
DS1ES9J	DS1E-S-DC9V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board	50	0,003
DS1ESL1,5J	DS1E-SL-DC1.5V	Panasonic Signal-Relay, 1-Form-C, 1 coil latching, PC board	50	0,003
DS1ESL12J	DS1E-SL-DC12V	Panasonic Signal-Relay, 1-Form-C, 1 coil latching, PC board	50	0,003
DS1ESL21,5J	DS1E-SL2-DC1.5V	Panasonic Signal-Relay, 1-Form-C, 2 coil latching, PC board	50	0,003
DS1ESL212J	DS1E-SL2-DC12V	Panasonic Signal-Relay, 1-Form-C, 2 coil latching, PC board	50	0,003
DS1ESL224J	DS1E-SL2-DC24V	Panasonic Signal-Relay, 1-Form-C, 2 coil latching, PC board	50	0,003
DS1ESL23J	DS1E-SL2-DC3V	Panasonic Signal-Relay, 1-Form-C, 2 coil latching, PC board	50	0,003
DS1ESL24J	DS1E-SL-DC24V	Panasonic Signal-Relay, 1-Form-C, 1 coil latching, PC board	50	0,003
DS1ESL25J	DS1E-SL2-DC5V	Panasonic Signal-Relay, 1-Form-C, 2 coil latching, PC board	50	0,003
DS1ESL29J	DS1E-SL2-DC9V	Panasonic Signal-Relay, 1-Form-C, 2 coil latching, PC board	50	0,003
DS1ESL48J	DS1E-SL-DC48V	Panasonic Signal-Relay, 1-Form-C, 1 coil latching, PC board	50	0,003
DS1ESL5J	DS1E-SL-DC5V	Panasonic Signal-Relay, 1-Form-C, 1 coil latching, PC board	50	0,003
DS1ESL6J	DS1E-SL-DC6V	Panasonic Signal-Relay, 1-Form-C, 1 coil latching, PC board	50	0,003
DS2E-S-DC12V	DS2E-S-DC12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2E-S-DC24V	DS2E-S-DC24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2E-S-DC3V	DS2E-S-DC3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2E-S-DC48V	DS2E-S-DC48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2E-S-DC5V	DS2E-S-DC5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2E-S-DC6V	DS2E-S-DC6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2E-S-DC9V	DS2E-S-DC9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2ESL121J	DS2E-SL2-DC12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2ESL224J	DS2E-SL2-DC24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2ESL23J	DS2E-SL2-DC3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2ESL248J	DS2E-SL2-DC48V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2ESL25J	DS2E-SL2-DC5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2ESL26J	DS2E-SL2-DC6V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2ESL29J	DS2E-SL2-DC9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0045
DS2Y-S-DC12V	DS2Y-S-DC12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,006
DS2Y-S-DC24V	DS2Y-S-DC24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,006
DS2Y-S-DC3V	DS2Y-S-DC3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2Y-S-DC48V	DS2Y-S-DC48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0045
DS2Y-S-DC5V	DS2Y-S-DC5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,006
DS2Y-S-DC6V	DS2Y-S-DC6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,006
DS2Y-S-DC9V	DS2Y-S-DC9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,006
DSP1-L-24V-F-R	DSP1-L-24V-F-R	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, Reverse polarity type	50	0,0044
DSP112FD	DSP1-12V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP112RFD	DSP1-12V-R-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP116FD	DSP1-16V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP124FD	DSP1-24V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP124RFD	DSP1-24V-R-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP13FD	DSP1-3V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP148FD	DSP1-48V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP15FD	DSP1-5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP15FRD	DSP1-5V-R-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP16FD	DSP1-6V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP19FD	DSP1-9V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,0044
DSP1A-L2-12V-R	DSP11A-L2-12V-R	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board, reverse polarity	50	0,0045
DSP1A12D	DSP1A-L2-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1A12RD	DSP1A-L2-12V-R	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, R = Reverse polarity	50	0,0044
DSP1A24D	DSP1A-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1A24RD	DSP1A-24V-R	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP1A3D	DSP1A-3V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1A48D	DSP1A-48V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1A5D	DSP1A-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1A6D	DSP1A-6V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1A9D	DSP1A-9V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	50	0,0044
DSP1AL12D	DSP-1A-L-12V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0044
DSP1AL212D	DSP1A-L2-12V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0044
DSP1AL224D	DSP1A-L2-24V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0044
DSP1AL23D	DSP1A-L2-3V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0044
DSP1AL24D	DSP1A-L-24V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0044
DSP1AL25D	DSP1A-L2-5V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0044
DSP1AL26D	DSP1A-L2-6V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0044
DSP1AL29D	DSP1A-L2-9V	Panasonic Power-Relay, 1-Form-A, 2 coil latching, PC board	50	0,0044
DSP1AL3D	DSP1A-L-3V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0044
DSP1AL3RD	DSP1A-L-3-R	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board, R = reverse polarity	50	0,0044
DSP1AL5D	DSP1A-L-5V	Panasonic Power-Relay, 1-Form-A, 1 coil latching, PC board	50	0,0044
DSP1APSJ	DSP1A-PS	Panasonic Socket for DSP1a Relays	50	0,002
DSP1APSL2J	DSP1A-PSL2	Panasonic Socket for DSP1a Relays	50	0,002
DSP1L1,5FD	DSP1-L-1,5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP1L12FD	DSP1-L-12V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP1L212FD	DSP1-L2-12V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L224FD	DSP1-L2-24V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L23FD	DSP1-L2-3V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L248FD	DSP1-L2-48V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L24V-F	DSP1-L24V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP1L25FD	DSP1-L2-5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L26FD	DSP1-L2-6V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L29FD	DSP1-L2-9V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,0044
DSP1L3FD	DSP1-L-3V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP1L5FD	DSP1-L-5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP1L6FD	DSP1-L-6V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP1L9FD	DSP1-L-9V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,0044
DSP2A12D	DSP2A-12V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A12RD	DSP2A-12V-R	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP2A16D	DSP2A-16V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A24D	DSP2A-24V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A24RD	DSP2A-24V-R	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP2A3D	DSP2A-3V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A48D	DSP2A-48V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A5D	DSP2A-5V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A5RD	DSP2A-5V-R	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board, R = reverse polarity	50	0,0044
DSP2A6D	DSP2A-6V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044
DSP2A9D	DSP2A-9V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,0044

DSP2AL212D	DSP2A-L2-12V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL224D	DSP2A-L2-24V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL23D	DSP2A-L2-3V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL248D	DSP2A-L2-48V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL25D	DSP2A-L2-5V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL26D	DSP2A-L2-6V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL29D	DSP2A-L2-9V	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,0044
DSP2AL5D	DSP2A-L-5V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,0044
DSP2AL6D	DSP2A-L-6V	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,0044
DSP2APSJ	DSP2A-PS	Panasonic Socket for DSP1a, DSP1, DSP2a Relays	50	0,002
DSP2APSL2J	DSP2A-PSL2	Panasonic Socket for DSP1a, DSP1, DSP2a Relays	50	0,002
EB11148J	EB1114-8	Panasonic EB1114-8J	1	0,0325
EB11228J	EB1122-8	Panasonic EB1122-8J	1	0,0325
EB11248J	EB1124-8	Panasonic EB1124-8J	1	0,0325
EKMB110111	EKMB110111	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (1uA, white, digital)	50	0,002
EKMB110112	EKMB110112	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (1uA, black, digital)	50	0,002
EKMB110113	EKMB110113	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (1uA, pearl white, digital)	50	0,002
EKMB110311	EKMB110311	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (1uA, white, digital)	50	0,002
EKMB110312	EKMB110312	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (1uA, black, digital)	50	0,002
EKMB110313	EKMB110313	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (1uA, pearl white, digital)	50	0,002
EKMB120111	EKMB120111	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (2uA, white, digital)	50	0,002
EKMB120112	EKMB120112	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (2uA, black, digital)	50	0,002
EKMB120113	EKMB120113	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (2uA, pearl white, digital)	50	0,002
EKMB120311	EKMB120311	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (2uA, white, digital)	50	0,002
EKMB120312	EKMB120312	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (2uA, black, digital)	50	0,002
EKMB120313	EKMB120313	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (2uA, pearl white, digital)	50	0,002
EKMB130111K	EKMB130111K	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (6uA, white, digital)	50	0,002
EKMB130112K	EKMB130112K	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (6uA, black, digital)	50	0,002
EKMB130113K	EKMB130113K	Panasonic PaPIRs MOTION SENSOR, WL series PE 5m (6uA, pearl white, digital)	50	0,002
EKMB130311K	EKMB130311K	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (6uA, white, digital)	50	0,002
EKMB130312K	EKMB130312K	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (6uA, black, digital)	50	0,002
EKMB130313K	EKMB130313K	Panasonic PaPIRs MOTION SENSOR, WL series, PE 12m (6uA, pearl white, digital)	50	0,002
EKMC1600100	EKMC1600100	Panasonic PaPIRs Motion Sensor, without lens, 5m (170uA, digital)	50	0,009
EKMC160111	EKMC160111	Panasonic PaPIRs MOTION SENSOR, VZ series PE 5m (170uA, white, digital)	50	0,002
EKMC160112	EKMC160112	Panasonic PaPIRs MOTION SENSOR, VZ series PE 5m (170uA, black, digital)	50	0,002
EKMC160113	EKMC160113	Panasonic PaPIRs MOTION SENSOR, VZ series PE 5m (170uA, pearl white, digital)	50	0,002
EKMC160311	EKMC160311	Panasonic PaPIRs MOTION SENSOR, VZ series, PE 12m (170uA, white, digital)	50	0,002
EKMC160312	EKMC160312	Panasonic PaPIRs MOTION SENSOR, VZ series, PE 12m (170uA, black, digital)	50	0,002
EKMC160313	EKMC160313	Panasonic PaPIRs MOTION SENSOR, VZ series, PE 12m (170uA, pearl white, digital)	50	0,002
EXP-26LMYG-S1CN1B	EXP-26LMYG-S1CN1B	Panasonic Connector, Honda, Universal Host for PCI-Express	1	0,0013
EXP-26LMYG-	EXP-26LMYG-	Panasonic Connector, Honda, Universal Host for PCI-Express	1	0,0013
EXP-26LMYG-	EXP-26LMYG-	Panasonic Connector, Honda, Universal Host for PCI-Express	1	0,0096
EXP-26LMYG-	EXP-26LMYG-	Panasonic Connector, Honda, Universal Host for PCI-Express	1	0,0132
FLA-H-SRF20	FLA-H-SRF20	Panasonic Connector HTK, FLA, panel-mounted, jack receptacle	100	0,005
FLA-H-SRF20G+	FLA-H-SRF20G+	Panasonic Connector HTK, FLA, panel-mounted, jack receptacle	100	0,005
HC1-HTM-DC12V-F	HC1-HTM-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Top mounting	20	0,0265
HC1EH12FJ	HC1E-H-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,03
HC1EH240ACFJ	HC1E-H-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1EH24FJ	HC1E-H-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,03
HC1EH6ACFJ	HC1E-H-AC6V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1EHP12FJ	HC1E-HP-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1EHP240ACFJ	HC1E-HP-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1EHP24FJ	HC1E-HP-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1EHP48FJ	HC1E-HP-DC48V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1H110FJ	HC1-H-DC110V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1H120ACFJ	HC1-H-AC120V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1H12ACFJ	HC1-H-AC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1H12FJ	HC1-H-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1H240ACFJ	HC1-H-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1H24ACFJ	HC1-H-AC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1H24FJ	HC1-H-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,028
HC1HP110FJ	HC1-HP-DC110V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1HP120ACFJ	HC1-HP-AC120V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1HP12FJ	HC1-HP-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1HP240ACFJ	HC1-HP-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1HP24FJ	HC1-HP-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1HP6FJ	HC1-HP-DC6V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,028
HC1HPL24FJ	HC1-HPL-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board + LED	20	0,028
HC1HTM120ACFJ	HC1-HTM-AC120V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Top mounting	20	0,0265
HC1PSKJ	HC1-PS-K	Panasonic Accessories, HC1 Relay, Socket	20	0,01
HC2-DC24V-D-F	HC2-DC24V-D-F	Panasonic Power Relay, 2-Form-C, Single side stable, Plug-in type, With diode	20	0,3
HC2-H-AC120V-F	HC2-H-AC120V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2-H-AC240V-F	HC2-H-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2-H-AC24V-F	HC2-H-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2-H-DC12V-F	HC2-H-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2-H-DC24V-F	HC2-H-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2-HL-AC120V-F	HC2-HL-AC120V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in with LED indication	20	0,03
HC2-HL-AC240V-F	HC2-HL-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in with LED indication	20	0,03
HC2-HL-AC24V-F	HC2-HL-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in with LED indication	20	0,03
HC2-HL-DC12V-F	HC2-HL-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in with LED indication	20	0,03
HC2-HL-DC24V-F	HC2-HL-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in with LED indication	20	0,03
HC2-HP-AC120V-F	HC2-HP-AC120V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type	20	0,03
HC2-HP-AC240V-F	HC2-HP-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type	20	0,03
HC2-HP-AC24V-F	HC2-HP-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type	20	0,03
HC2-HP-DC12V-F	HC2-HP-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type	20	0,03
HC2-HP-DC24V-F	HC2-HP-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type	20	0,03
HC2-HP-DC6V-F	HC2-HP-DC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type	20	0,03
HC2-HPL-AC240V-F	HC2-HPL-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type with LED indication	20	0,03
HC2-HPL-DC24V-F	HC2-HPL-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board type with LED indication	20	0,03
HC2EH110FJ	HC2E-H-DC110V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2EH120ACFJ	HC2E-H-AC120V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2EH12ACFJ	HC2E-H-AC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2EH12FJ	HC2E-H-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2EH240ACFJ	HC2E-H-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2EH24ACFJ	HC2E-H-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028

HC2EH24FJ	HC2E-H-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HC2EH48ACFJ	HC2E-H-AC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2EHP110FJ	HC2E-HP-DC110V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,03
HC2EHP120ACFJ	HC2E-HP-AC120V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,028
HC2EHP12FJ	HC2E-HP-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,028
HC2EHP240ACFJ	HC2E-HP-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,028
HC2EHP24ACFJ	HC2E-HP-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,028
HC2EHP24FJ	HC2E-HP-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,028
HC2EHP48FJ	HC2E-HP-DC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,028
HC2EL24FJ	HC2E-L-DC24V-F	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, LED	20	0,028
HC2H110FJ	HC2-H-DC110V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,029
HC2H12ACFJ	HC2-H-AC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2H48ACFJ	HC2-H-AC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2H48FJ	HC2-H-DC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2H6ACFJ	HC2-H-AC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2H6FJ	HC2-H-DC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,028
HC2HL110FJ	HC2-HL-DC110V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED	20	0,029
HC2HL6ACFJ	HC2-HL-AC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED	20	0,028
HC2HP12ACFJ	HC2-HP-AC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,029
HC2HP48ACFJ	HC2-HP-AC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,029
HC2HP6ACFJ	HC2-HP-AC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,029
HC2HP6FJ	HC2-HP-DC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,029
HC2HTM240ACFJ	HC2-HTM-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Top mounting	20	0,029
HC2HTM24ACFJ	HC2-HTM-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Top mounting	20	0,029
HC2PSKJ	HC2-PS-K	Panasonic Accessories, HC2 Relay, Socket	20	0,01
HC2SFD SJ	HC2-SFD-S	Panasonic Accessories, HC2 Relay, Socket	10	0,051
HC2SFKJ	HC2-SF-K	Panasonic Accessories, HC2 Relay, Socket	20	0,043
HC2SSKJ	HC2-SS-K	Panasonic Accessories, HC2 Relay, Socket	20	0,01
HC2WSKJ	HC2-WS-K	Panasonic Accessories, HC2 Relay, Socket	20	0,01
HC3-HL-AC120V-F	HC3-HL-AC120V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in, LED	20	0,029
HC3H110FJ	HC3-H-DC110V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,029
HC3H120ACFJ	HC3-H-AC120V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3H12ACFJ	HC3-H-AC12V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3H12FJ	HC3-H-DC12V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3H240ACFJ	HC3-H-AC240V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3H24ACFJ	HC3-H-AC24V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3H24FJ	HC3-H-DC24V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,029
HC3H48ACFJ	HC3-H-AC48V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3H48FJ	HC3-H-DC48V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,029
HC3H6ACFJ	HC3-H-AC6V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in	20	0,028
HC3HL24ACFJ	HC3-HL-AC24V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in, LED	20	0,029
HC3HL24FJ	HC3-HL-DC24V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, Plug-in, LED	20	0,029
HC3HP120ACFJ	HC3-HP-AC120V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HP12FJ	HC3-HP-DC12V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HP240ACFJ	HC3-HP-AC240V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HP24ACFJ	HC3-HP-AC24V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HP24FJ	HC3-HP-DC24V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HP48FJ	HC3-HP-DC48V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HP6FJ	HC3-HP-DC6V-F	Panasonic Power-Relay, 3-Form-C, Single side stable, PC board	20	0,028
HC3HSFKJ	HC3-HSF-K	Panasonic Accessories, HC3 Relay, Socket	20	0,043
HC3PSKJ	HC3-PS-K	Panasonic Accessories, HC3 Relay, Socket	20	0,007
HC3SFDKJ	HC3-SFD-K	Panasonic Accessories, HP3 Relay, Socket	5	0,042
HC4-H-AC120V	HC4-H-AC120V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type	20	0,03
HC4-H-AC240V	HC4-H-AC240V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type	20	0,03
HC4-H-AC24V	HC4-H-AC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type	20	0,03
HC4-H-DC12V	HC4-H-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type	20	0,03
HC4-H-DC24V	HC4-H-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type	20	0,03
HC4-HL-AC120V	HC4-HL-AC120V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type with LED indication	20	0,03
HC4-HL-AC240V	HC4-HL-AC240V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type with LED indication	20	0,03
HC4-HL-AC24V	HC4-HL-AC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type with LED indication	20	0,03
HC4-HL-DC12V	HC4-HL-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type with LED indication	20	0,03
HC4-HL-DC24V	HC4-HL-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in type with LED indication	20	0,03
HC4-HP-AC120V	HC4-HP-AC120V	Panasonic Power-Relay, 4-Form-C, PC board type	20	0,03
HC4-HP-AC240V	HC4-HP-AC240V	Panasonic Power-Relay, 4-Form-C, PC board type	20	0,03
HC4-HP-AC240V-31	HC4-HP-AC240V-31	Panasonic Power-Relay, 4-Form-C, PC-board type	20	0,03
HC4-HP-AC24V	HC4-HP-AC24V	Panasonic Power-Relay, 4-Form-C, PC board type	20	0,03
HC4-HP-DC12V	HC4-HP-DC12V	Panasonic Power-Relay, 4-Form-C, PC board type	20	0,03
HC4-HP-DC24V	HC4-HP-DC24V	Panasonic Power-Relay, 4-Form-C, PC board type	20	0,03
HC4-TSF-K	HC4-TSF-K	Panasonic Accessories, HC4 Relay, Socket	20	0,05
HC4D-HP-DC100V	HC4D-HP-DC110V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, PC board	20	0,029
HC4DH110J	HC4D-H-DC110V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,029
HC4DH120ACJ	HC4D-H-AC120V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,028
HC4DH12ACJ	HC4D-H-AC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,028
HC4DH240ACJ	HC4D-H-AC240V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,028
HC4DH24ACJ	HC4D-H-AC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,028
HC4DH24J	HC4D-H-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,029
HC4DH48ACJ	HC4D-H-AC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in	20	0,028
HC4DHL120ACJ	HC4D-HL-AC120V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in, LED	20	0,028
HC4DHL240ACJ	HC4D-HL-AC240V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in, LED	20	0,028
HC4DHL24J	HC4D-HL-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, Plug in, LED	20	0,028
HC4DHP12J	HC4D-HP-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, PC board	20	0,028
HC4DHP24J	HC4D-HP-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Bifurcated contact, PC board	20	0,028
HC4EDH120ACJ	HC4ED-H-AC120V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, Plug-in	20	0,028
HC4EDH240ACJ	HC4ED-H-AC240V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, Plug-in	20	0,028
HC4EDH24ACJ	HC4ED-H-AC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, Plug-in	20	0,028
HC4EDH24J	HC4ED-H-DC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, Plug-in	20	0,029
HC4EDH48J	HC4ED-H-DC48V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, Plug-in	20	0,029
HC4EDHP12J	HC4ED-HP-DC12V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, PC board	20	0,028
HC4EDHP240ACJ	HC4ED-HP-AC240V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, PC board	20	0,028
HC4EDHP24J	HC4ED-HP-DC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, PC board	20	0,028
HC4EDHP48J	HC4ED-HP-DC48V	Panasonic Power-Relay, 4-Form-C, Sealed, Bifurcated contact, PC board	20	0,028
HC4EH110J	HC4E-H-DC110V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,03
HC4EH120ACJ	HC4E-H-AC120V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,028
HC4EH12ACJ	HC4E-H-AC12V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,028
HC4EH12J	HC4E-H-DC12V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,03

HC4EH240ACJ	HC4E-H-AC240V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,028
HC4EH24ACJ	HC4E-H-AC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,028
HC4EH24J	HC4E-H-DC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,03
HC4EH48ACJ	HC4E-H-AC48V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,028
HC4EH48J	HC4E-H-DC48V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,03
HC4EH60J	HC4E-H-DC60V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,03
HC4EH6ACJ	HC4E-H-AC6V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, Plug-in	20	0,028
HC4EHP120ACJ	HC4E-HP-AC120V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, PC board	20	0,028
HC4EHP12J	HC4E-HP-DC12V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, PC board	20	0,028
HC4EHP240ACJ	HC4E-HP-AC240V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, PC board	20	0,028
HC4EHP24ACJ	HC4E-HP-AC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, PC board	20	0,028
HC4EHP24J	HC4E-HP-DC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, PC board	20	0,028
HC4EHP48J	HC4E-HP-DC48V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, PC board	20	0,028
HC4EL240ACJ	HC4E-L-AC240V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, LED	20	0,03
HC4EL24J	HC4E-L-DC24V	Panasonic Power-Relay, 4-Form-C, Sealed, Single side stable, LED	20	0,03
HC4H110J	HC4-H-DC110V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,029
HC4H12ACJ	HC4-H-AC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,029
HC4H48ACJ	HC4-H-AC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,029
HC4H48J	HC4-H-DC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,029
HC4H6ACJ	HC4-H-AC6V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,037
HC4H6J	HC4-H-DC6V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,037
HC4HL110J	HC4-HL-DC110V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in + LED	20	0,029
HC4HP110J	HC4-HP-DC110V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board	20	0,029
HC4HP48ACJ	HC4-HP-AC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board	20	0,028
HC4HP48J	HC4-HP-DC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board	20	0,029
HC4HPL120ACJ	HC4-HPL-AC120V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board + LED	20	0,029
HC4HSFKJ	HC4-HSF-K	Panasonic Accessories, HC4 Relay, Socket	100	0,056
HC4PSKJ	HC4-PS-K	Panasonic Accessories, HC4-Relay, Socket	20	0,01
HC4SSKJ	HC4-SS-K	Panasonic Accessories, HC4-Relay, Socket	20	0,01
HC4WSKJ	HC4-WS-K	Panasonic Accessories, HC4-Relay, Socket	20	0,01
HCHLLEAFSPRINGKJ	HC/HL-LEAF-SPRING-	Panasonic Accessories, HC/HL Relay, SPRING-K for Socket	10	0,0004
HCHLLEAFSPRINGM	HC/HL-LEAF-SPRING-	Panasonic Accessories, HC/HL Relay, SPRING-MK for Socket	10	0,0004
HDR-E14FAG1+	HDR-E14FAG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0011
HDR-E14FG1+	HDR-E14FG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0011
HDR-E14LMY-SL-01A	HDR-E14LMY-SL-01A	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0004
HDR-E14LMY-SL-02	HDR-E14LMY-SL-02	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0004
HDR-E14LMY-SL-02E	HDR-E14LMY-SL-02E	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0004
HDR-E14LPA	HDR-E14LPA	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0051
HDR-E14LPAH5	HDR-E14LPAH5	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0051
HDR-E14MAG1+	HDR-E14MAG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0013
HDR-E14MG1+	HDR-E14MG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0013
HDR-E26LPA	HDR-E26LPA	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0062
HDR-E26LPA5	HDR-E26LPA5	Panasonic Connector HTK, HDR, plastic housing, vertical type, spring-lock	100	0,006
HDR-E26LPAH5	HDR-E26LPAH5	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0062
HDR-E26LPH	HDR-E26LPH	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0091
HDR-E26LPJ+	HDR-E26LPJ+	Panasonic Connector HTK, HDR, plastic housing, vertical type, spring-lock	100	0,011
HDR-E26MAG1+	HDR-E26MAG1+	Panasonic Connector HTK, HDR, male, IDC type, 0.8mm pitch, 26pin	56	0,002
HDR-E26MBAG1+	HDR-E26MBAG1+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,002
HDR-E26MG1+	HDR-E26MG1+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,002
HDR-E26MSG1+	HDR-E26MSG1+	Panasonic Connector HTK, HDR, male, soldering type, 0.8mm pitch, 26pin	56	0,0018
HDR-E50LFD1+SLE+	HDR-E50LFD1+SLE+	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,0044
HDR-E50LFD1+	HDR-E50LFD1+	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,0036
HDR-E50LPA	HDR-E50LPA	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,0083
HDR-E50LPA5	HDR-E50LPA5	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,0083
HDR-E50M-04A	HDR-E50M-04A	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,0002
HDR-E50MAG1+	HDR-E50MAG1+	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,003
HDR-E50MG1+	HDR-E50MG1+	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,003
HDR-E50MT+	HDR-E50MT+	Panasonic Connector, Honda, Small High density Connector, 50pin, rate current 0.5A	1	0,0024
HDR-EA14LFYPG1+	HDR-EA14LFYPG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0027
HDR-EA14LFYPG1-	HDR-EA14LFYPG1-	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0035
HDR-EA14LFYWG1+	HDR-EA14LFYWG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0027
HDR-EA14LMYPG1-	HDR-EA14LMYPG1-	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	450	0,0029
HDR-EA26LFYPG1+	HDR-EA26LFYPG1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0032
HDR-EA26LFYPG1-	HDR-EA26LFYPG1-	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,004
HDR-EA26LFYPG1-	HDR-EA26LFYPG1-	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,004
HDR-EA26LFYPG1-	HDR-EA26LFYPG1-	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,004
HDR-EA26LFYPG1-	HDR-EA26LFYPG1-	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,004
HDR-EA26LMYPG1+	HDR-EA26LMYPG1+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	60	0,0038
HDR-EA26LMYPG1-	HDR-EA26LMYPG1-	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0038
HDR-EC14LFD1+	HDR-EC14LFD1+	Panasonic Connector, Honda, Small High density Connector, 14pin, rate current 0.5A	1	0,0026
HDR-EC26FDTG2+	HDR-EC26FDTG2+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0025
HDR-EC26FDTG2-SL+	HDR-EC26FDTG2-SL+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0025
HDR-EC26FDTG2-	HDR-EC26FDTG2-	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0025
HDR-EC26LFD1+	HDR-EC26LFD1+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0023
HDR-EC26LFD1+	HDR-EC26LFD1+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0031
HDR-EC26LFD1+	HDR-EC26LFD1+	Panasonic Connector, Honda, Small High density Connector, 26pin, rate current 0.5A	1	0,0031
HDR-E100LFD1-SL+	HDR-E100LFD1-SL+	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,007
HDR-E100LPA	HDR-E100LPA	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,0545
HDR-E100LPWC	HDR-E100LPWC	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,0592
HDR-E100MA1+	HDR-E100MA1+	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,0065
HDR-A-	HDR-A-	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,0183
HDR-A-	HDR-A-	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,0191
HDR-E36LPTH	HDR-E36LPTH	Panasonic Connector, Honda, High density Interface Connector, 36pin, rate current 0.3A	1	0,01
HDR-E36MA+	HDR-E36MA+	Panasonic Connector, Honda, High density Interface Connector, 36pin, rate current 0.3A	1	0,0025
HDR-E68F-CP	HDR-E68F-CP	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0005
HDR-E68FAG1+	HDR-E68FAG1+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0043
HDR-E68FT+	HDR-E68FT+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0042
HDR-E68FT2-OM06+	HDR-E68FT2-OM06+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0034
HDR-E68FT2-SL+	HDR-E68FT2-SL+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0042
HDR-E68FYT+	HDR-E68FYT+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0036
HDR-E68LFD-7	HDR-E68LFD-7	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0004
HDR-E68LFD-7C	HDR-E68LFD-7C	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0004
HDR-E68LFD-7F	HDR-E68LFD-7F	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0004
HDR-E68LFD1T+	HDR-E68LFD1T+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0044
HDR-E68LFD1+	HDR-E68LFD1+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0044
HDR-E68LFD1-SL+	HDR-E68LFD1-SL+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0053

HDRA-E68LFD1+	HDRA-E68LFD1+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0044
HDRA-E68LFDTP+	HDRA-E68LFDTP+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0044
HDRA-E68LFDTP+C	HDRA-E68LFDTP+C	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0044
HDRA-E68LFPT-SL	HDRA-E68LFPT-SL	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0066
HDRA-E68LGKPA	HDRA-E68LGKPA	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0106
HDRA-E68LGKPC	HDRA-E68LGKPC	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,015
HDRA-E68LGKPE	HDRA-E68LGKPE	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0138
HDRA-E68LGKPF	HDRA-E68LGKPF	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,014
HDRA-E68LMDT+	HDRA-E68LMDT+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0051
HDRA-E68LPD	HDRA-E68LPD	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0332
HDRA-E68MA1-3	HDRA-E68MA1-3	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0002
HDRA-E68MA2+	HDRA-E68MA2+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0041
HDRA-E68MC1+	HDRA-E68MC1+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0047
HDRA-E68MD1+	HDRA-E68MD1+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0047
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0127
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0135
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0125
HDRA-E68W1LFDTC-	HDRA-E68W1LFDTC-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0123
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0129
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0129
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0127
HDRA-	HDRA-	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0135
HDRA-EA36LFD+	HDRA-EA36LFD+	Panasonic Connector, Honda, High density Interface Connector, 36pin, rate current 0.3A	1	0,0028
HDRA-EC100LFD+	HDRA-EC100LFD+	Panasonic Connector, Honda, High density Interface Connector, 100pin, rate current 0.3A	1	0,0059
HDRA-EC68FDT+	HDRA-EC68FDT+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0038
HDRA-EC68LFD+	HDRA-EC68LFD+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0048
HDRA-EC68LFD+SL+	HDRA-EC68LFD+SL+	Panasonic Connector, Honda, High density Interface Connector, 68pin, rate current 0.3A	1	0,0056
HE1AN-P-DC12V-Y5	HE1AN-P-DC12V-Y5	Panasonic Power-Relay, 1-Form-A, Single side stable, 70% of nominal voltage, PC board type	25	0,08
HE1AN-P-DC24V-Y5	HE1AN-P-DC24V-Y5	Panasonic Power-Relay, 1-Form-A, Single side stable, 70% of nominal voltage, PC board type	25	0,08
HE1AN-P-DC48V	HE1AN-P-DC48V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,08
HE1AN-P-DC6V-Y5	HE1AN-P-DC6V-Y5	Panasonic Power-Relay, 1-Form-A, Single side stable, 70% of nominal voltage, PC board type	25	0,08
HE1AN-P-DC9V-Y5	HE1AN-P-DC9V-Y5	Panasonic Power-Relay, 1-Form-A, Single side stable, 70% of nominal voltage, PC board type	25	0,08
HE1AN-Q-AC48V	HE1AN-Q-AC48V	Panasonic Power-Relay, 1-Form-A, Single side stable, TM type	20	0,09
HE1AN-S-AC240V	HE1AN-S-AC240V	Panasonic Power-Relay; 1-Form-A; 70% of nominal voltage; Screw terminal type; TV-15; 30 A	20	0,12
HE1AN-S-AC24V	HE1AN-S-AC24V	Panasonic Power-Relay; 1-Form-A; 70% of nominal voltage; Screw terminal type; 30 A	20	0,12
HE1AN-SW-AC240V	HE1AN-SW-AC240V	Panasonic Power-Relay, 1-Form-A; Single side stable; 30A; Screw terminal type (wide pitch); dust cover	20	0,12
HE1AN110J	HE1AN-DC110V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN120ACJ	HE1AN-AC120V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN12ACJ	HE1AN-AC12V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN12J	HE1AN-DC12V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN240ACJ	HE1AN-AC240V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN24ACJ	HE1AN-AC24V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN24J	HE1AN-DC24V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN48J	HE1AN-DC48V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1AN6J	HE1AN-DC6V	Panasonic Power-Relay, 1-Form-A, Single side stable, Plug-in	20	0,09
HE1ANP12J	HE1AN-P-DC12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,08
HE1ANP24J	HE1AN-P-DC24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	20	0,08
HE1ANQ110J	HE1AN-Q-DC110V	Panasonic Power-Relay, 1-Form-A, Single side stable, NEMA-Terminal	20	0,09
HE1ANQ240ACJ	HE1AN-Q-AC240V	Panasonic Power-Relay, 1-Form-A, Single side stable, NEMA-Terminal	20	0,09
HE1ANQ24J	HE1AN-Q-DC24V	Panasonic Power-Relay, 1-Form-A, Single side stable, NEMA-Terminal	20	0,09
HE1ANS110J	HE1AN-S-DC110V	Panasonic Power-Relay, 1-Form-A, Single side stable, Srew-Terminal	20	0,12
HE1ANS12J	HE1AN-S-DC12V	Panasonic Power-Relay, 1-Form-A, Single side stable, Srew-Terminal	20	0,12
HE1ANS24J	HE1AN-S-DC24V	Panasonic Power-Relay, 1-Form-A, Single side stable, Srew-Terminal	20	0,12
HE1ANS48J	HE1AN-S-DC48V	Panasonic Power-Relay, 1-Form-A, Single side stable, Srew-Terminal	20	0,12
HE2AN-Q-AC120V	HE2AN-Q-AC120V	Panasonic Power-Relay, 2-Form-A, Single side stable, NEMA-Terminal	20	0,09
HE2AN-Q-AC240V	HE2AN-Q-AC240V	Panasonic Power-Relay, 2-Form-A, Single side stable, 70% of nominal voltage; TM type	20	0,09
HE2AN-S-DC6V	HE2AN-S-DC6V	Panasonic Power-Relay, 2-Form-A, Single side stable, 70% of nominal voltage; Screw terminal type	20	0,12
HE2AN110J	HE2AN-DC110V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2AN120ACJ	HE2AN-AC120V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2AN12J	HE2AN-DC12V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2AN240ACJ	HE2AN-AC240V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2AN24ACJ	HE2AN-AC24V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2AN24J	HE2AN-DC24V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2AN48J	HE2AN-DC48V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in	20	0,09
HE2ANQ12J	HE2AN-Q-DC12V	Panasonic Power-Relay, 2-Form-A, Single side stable, NEMA-Terminal	20	0,09
HE2ANQ24J	HE2AN-Q-DC24V	Panasonic Power-Relay, 2-Form-A, Single side stable, NEMA-Terminal	20	0,09
HE2ANS12J	HE2AN-S-DC12V	Panasonic Power-Relay, 2-Form-A, Single side stable, Srew-Terminal	20	0,12
HE2ANS240ACJ	HE2AN-S-AC240V	Panasonic Power-Relay, 2-Form-A, Single side stable, Srew-Terminal	20	0,12
HE2ANS24J	HE2AN-S-DC24V	Panasonic Power-Relay, 2-Form-A, Single side stable, Srew-Terminal	20	0,12
HE2ANS48J	HE2AN-S-DC48V	Panasonic Power-Relay, 2-Form-A, Single side stable, Srew-Terminal	20	0,12
HEV2AN-P-DC12V	HEV2AN-P-DC12V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in, high voltage type	10	0,12
HEV2AN-P-DC15V	HEV2AN-P-DC15V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in, high voltage type	10	0,12
HEV2AN-P-DC24V	HEV2AN-P-DC24V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in, high voltage type	10	0,12
HEV2AN-P-DC6V	HEV2AN-P-DC6V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in, high voltage type	10	0,12
HEV2AN-P-DC9V	HEV2AN-P-DC9V	Panasonic Power-Relay, 2-Form-A, Single side stable, Plug-in, high voltage type	10	0,12
HJ2-AC240	HJ2-AC240V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,033
HJ2-AC24V	HJ2-AC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,033
HJ2-DC110	HJ2-DC110V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,033
HJ2-DC12	HJ2-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,033
HJ2-DC12-D	HJ2-DC12-D	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, Diode	20	0,033
HJ2-DC24	HJ2-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, Diode	20	0,033
HJ2-L-AC100-R-6	HJ2-L-AC100-R-6	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED,CR circuit, Au plating	20	0,033
HJ2-L-AC200	HJ2-L-AC200V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ2-L-AC240	HJ2-L-AC240V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ2-L-DC110-D-6	HJ2-L-DC110-D-6	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED,Diode, Au plating	20	0,033
HJ2-L-DC12	HJ2-L-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ2-L-DC12-D	HJ2-L-DC12V-D	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Diode	20	0,033
HJ2-L-DC24	HJ2-L-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ2-L-DC24-D	HJ2-L-DC24V-D	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Diode	20	0,033
HJ2-L-T-AC12	HJ2-L-T-AC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-L-T-AC120	HJ2-L-T-AC120V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-L-T-AC24	HJ2-L-T-AC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-L-T-AC240	HJ2-L-T-AC240V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-L-T-AC48V	HJ2-L-T-AC48V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-L-T-DC12	HJ2-L-T-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033

HJ2-L-T-DC24	HJ2-L-T-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-L-T-DC48C	HJ2-L-T-DC48C	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ2-SFD	HJ2-SFD	Panasonic Accessories, HJ2 Relay, Socket	10	0,035
HJ2-SFD-S	HJ2-SFD-S	Panasonic Accessories, HJ2 Relay, Socket	10	0,035
HJ4-AC24	HJ4-AC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in	20	0,033
HJ4-AC240	HJ4-AC240V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in	20	0,033
HJ4-DC12	HJ4-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in	20	0,033
HJ4-DC12-D	HJ4-DC12V-D	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, Diode	20	0,033
HJ4-DC24	HJ4-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in	20	0,033
HJ4-DC24-D	HJ4-DC24V-D	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, Diode	20	0,033
HJ4-DC24V-6	HJ4-DC24V-6	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, Gold plating contacts	20	0,033
HJ4-DC24V-D-6	HJ4-DC24V-D-6	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, with diode, Gold plating contacts	20	0,033
HJ4-L-AC200	HJ4-L-AC200V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ4-L-DC12	HJ4-L-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ4-L-DC24	HJ4-L-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED	20	0,033
HJ4-L-DC24-D	HJ4-L-DC24V-D	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Diode	20	0,033
HJ4-L-T-AC12	HJ4-L-T-AC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-AC120	HJ4-L-T-AC120V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-AC24	HJ4-L-T-AC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-AC240	HJ4-L-T-AC240V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-AC48	HJ4-L-T-AC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-DC110	HJ4-L-T-DC110V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-DC12	HJ4-L-T-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-DC24	HJ4-L-T-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-L-T-DC48	HJ4-L-T-DC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, LED, Test Button	20	0,033
HJ4-LT-24-GE	HJ4-LT-24-GE	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, Socket, Diode module	1	0,095
HJ4-SFD-S	HJ4-SFD-S	Panasonic Accessories, HJ4 Relay, Socket	10	0,055
HJ4-T-DC24	HJ4-T-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug-in, Test Button	20	0,033
HL1-H-DC12V-F	HL1-H-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,035
HL1-HTM-AC48V-F	HL1-HTM-AC48V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Top mounting	20	0,03
HL1H240ACFJ	HL1-H-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,03
HL1H24ACFJ	HL1-H-AC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,03
HL1H24FJ	HL1-H-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Plug-in	20	0,03
HL1HP120ACFJ	HL1-HP-AC120V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,03
HL1HP12FJ	HL1-HP-DC12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,03
HL1HP240ACFJ	HL1-HP-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,03
HL1HP24FJ	HL1-HP-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	20	0,03
HL1HTM240ACFJ	HL1-HTM-AC240V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Top mounting	20	0,03
HL1HTM24ACFJ	HL1-HTM-AC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Top mounting	20	0,03
HL1HTM24FJ	HL1-HTM-DC24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, Top mounting	20	0,03
HL1PSKJ	HL1-PS-K	Panasonic Accessories, HL1 Relay, Socket	20	0,007
HL2H110FJ	HL2-H-DC110V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H115ACFJ	HL2-H-AC115V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H120ACFJ	HL2-H-AC120V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H12FJ	HL2-H-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H240ACFJ	HL2-H-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H24ACFJ	HL2-H-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H24FJ	HL2-H-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H48FJ	HL2-H-DC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2H6FJ	HL2-H-DC6V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in	20	0,03
HL2HP12FJ	HL2-HP-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,03
HL2HP240ACFJ	HL2-HP-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,03
HL2HP24FJ	HL2-HP-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,03
HL2HP48ACFJ	HL2-HP-AC48V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,03
HL2HTM12FJ	HL2-HTM-DC12V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Top mounting	20	0,03
HL2HTM240ACFJ	HL2-HTM-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Top mounting	20	0,03
HL2HTM24ACFJ	HL2-HTM-AC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Top mounting	20	0,03
HL2HTM24FJ	HL2-HTM-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Top mounting	20	0,03
HL2L240ACFJ	HL2-L-AC240V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, Diode	20	0,03
HL2L24FJ	HL2-L-DC24V-F	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug-in, Diode	20	0,03
HL2PSKJ	HL2-PS-K	Panasonic Accessories, HL2 Relay, Socket	20	0,007
HL2SSKJ	HL2-SS-K	Panasonic Accessories, HL2 Relay, Socket	20	0,012
HY11,5J	HY1-1.5V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY112J	HY1-12V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY124J	HY1-24V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY13J	HY1-3V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY14,5J	HY1-4.5V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY15J	HY1-5V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY19J	HY1-9V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 150 mW	50	0,0018
HY121,5J	HY1Z-1.5V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
HY1212J	HY1Z-12V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
HY1224J	HY1Z-24V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
HY123J	HY1Z-3V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
HY125J	HY1Z-5V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
HY126J	HY1Z-6V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
HY129J	HY1Z-9V	Panasonic Signal-Relay, 1-Form-C, Single side stable, PC board, 200 mW	50	0,0018
IC3DC	IC3DC	Panasonic Solenoid Valve driver, current limitation, DC current source operation	1000	0,00003
IC3PWM	AS1720B	Panasonic Solenoid Valve driver, current limitation, PWM switching operation	1000	0,00003
ICMD-AR50LMY-R+	ICMD-AR50LMY-R+	Panasonic Connector HTK, ICMD, CF card slot TYPE I/II, right-side ejector, SMT, 0.635mm pitch, 50pin	90	0,0029
JH1SFJ	JH1-SF	Panasonic Accessories, HE-Relay, Socket	10	0,125
JH2SFJ	JH2-SF	Panasonic Accessories, HE-Relay, Socket	10	0,135
JJM112J	JJM1-12V	Panasonic Automotive-Relay, 1-Form-C, Single side stable, PC board	50	0,005
JJM1A12J	JJM1A-12V	Panasonic Automotive-Relay, 1-Form-A, Single side stable, PC board	50	0,005
JJM2W12J	JJM2W-12V	Panasonic Automotive-Relay, Double make contact, Single side stable, PC board	50	0,005
JM1AN-ZTM-DC5V-F	JM1AN-ZTM-DC5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TM, Flat type	50	0,0305
JM1ANP12FT	JM1A-N-P-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Slim type	50	0,0305
JM1ANP24FT	JM1AN-P-DC24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Slim type	50	0,0305
JM1ANP48FT	JM1A-N-P-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Slim type	50	0,0305
JM1ANP5FT	JM1AN-P-DC5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, Slim type	50	0,0305
JM1ANTMP12FT	JM1AN-TMP-DC12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, slim type	50	0,0305
JM1ANTMP24FT	JM1AN-TMP-DC24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, slim type	50	0,0305
JM1ANTMP48FT	JM1AN-TMP-DC48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, slim type	50	0,0305
JM1ANTMP5FT	JM1AN-TMP-DC5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, slim type	50	0,0305
JM1ANTMP6FT	JM1AN-TMP-DC6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, slim type	50	0,0305
JM1ANTMP9FT	JM1AN-TMP-DC9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, slim type	50	0,0305

JM1ANZTM12FT	JM1AN-ZTM-DC12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TM, Flat type	50	0,0305
JM1ANZTM24FT	JM1AN-ZTM-DC24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TM, Flat type	50	0,0305
JM1ANZTMP12FT	JM1AN-ZTMP-DC12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, Flat type	50	0,0305
JM1ANZTMP24FT	JM1AN-ZTMP-DC24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, Flat type	50	0,0305
JM1ANZTMP5FT	JM1AN-ZTMP-DC5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, TMP, Flat type	50	0,0305
QJ112FT	QJ1-12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ118FT	QJ1-18V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ124FT	QJ1-24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ148FT	QJ1-48V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ15FT	QJ1-5V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ16FT	QJ1-6V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ19FT	QJ1-9V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1A12FT	QJ1A-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,007
QJ1A18FT	QJ1A-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,007
QJ1A24FT	QJ1A-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,007
QJ1A5FT	QJ1A-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,007
QJ1A9FT	QJ1A-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,007
QJ1AB12FT	QJ1A-B-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AB18FT	QJ1A-B-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AB24FT	QJ1A-B-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AB48FT	QJ1A-B-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AB5FT	QJ1A-B-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AB6FT	QJ1A-B-6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AB9FT	QJ1A-B-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class B coil insulation	100	0,007
QJ1AP-F-12V-F	QJ1AP-F-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP-F-5V-F	QJ1AP-F-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP12FT	QJ1AP-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP18FT	QJ1AP-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP24FT	QJ1AP-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP3FT	QJ1AP-3V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP48FT	QJ1AP-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP5FT	QJ1AP-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP6FT	QJ1AP-6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1AP9FT	QJ1AP-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board high capacity type	100	0,007
QJ1APB12FT	QJ1AP-B-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, high capacity, Class B coil insulation	100	0,007
QJ1APB24FT	QJ1AP-B-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, high capacity, Class B coil insulation	100	0,007
QJ1APB5FT	QJ1AP-B-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, high capacity, Class B coil insulation	100	0,007
QJ1APB6FT	QJ1AP-B-6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, high capacity, Class B coil insulation	100	0,007
QJ1APB9FT	QJ1AP-B-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, high capacity, Class B coil insulation	100	0,007
QJ1B12FT	QJ1-B-12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1B18FT	QJ1-B-18V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1B24FT	QJ1-B-24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1B48FT	QJ1-B-48V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1B5FT	QJ1-B-5V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1B6FT	QJ1-B-6V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1B9FT	QJ1-B-9V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,007
QJ1P-F-12V-F	QJ1P-F-12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity type, Class F coil insulation	100	0,007
QJ1P12FT	QJ1P-12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity type	100	0,007
QJ1P24FT	QJ1P-24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity type	100	0,007
QJ1P5FT	QJ1P-5V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity type	100	0,007
QJ1PB12FT	QJ1PB-12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
QJ1PB18FT	QJ1PB-18V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
QJ1PB24FT	QJ1PB-24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
QJ1PB48FT	QJ1PB-48V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
QJ1PB5FT	QJ1PB-5V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
QJ1PB6FT	QJ1PB-6V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
QJ1PB9FT	QJ1PB-9V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board high capacity, Class B coil insulation	100	0,007
JS1-B-12V-F-TV	JS1-B-12V-F-TV	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, TV rated	100	0,011
JS1-B-24V-F-TV	JS1-B-24V-F-TV	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, TV rated	100	0,011
JS112FT	JS1-12V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, Class E coil insulation	100	0,011
JS112FTT	JS1-12V-FT	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, EN-60335 conform	100	0,011
JS116FT	JS1-16V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, Class E coil insulation	100	0,011
JS118FT	JS1-18V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, Class E coil insulation	100	0,011
JS118FTT	JS1-18V-FT	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, EN-60335 conform	100	0,011
JS124FT	JS1-24V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, Class E coil insulation	100	0,011
JS13FT	JS1-3V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,011
JS148FT	JS1-48V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,011
JS15FT	JS1-5V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type	100	0,011
JS15FTT	JS1-5V-FT	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, EN-60335 conform	100	0,011
JS16FT	JS1-6V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, Class E insulation	100	0,011
JS19FT	JS1-9V-F	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board type, F = Flux-resistant type	100	0,011
JS1A-F-12V-F-6K	JS1A-F-12V-F-6K	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Sealed, Class F insulation, 6kV type	100	0,011
JS1A12FT	JS1A-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1A18FT	JS1A-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1A24FT	JS1A-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1A48FT	JS1A-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class E coil insulation	100	0,011
JS1A5FT	JS1A-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class E coil insulation	100	0,011
JS1A9FT	JS1A-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, Class E coil insulation	100	0,011
JS1AB12FT	JS1A-B-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB12FTT	JS1A-B-12V-FT	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, EN-60335 conform	100	0,011
JS1AB18FT	JS1A-B-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB18FTT	JS1A-B-18V-FT	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, EN-60335 conform	100	0,011
JS1AB24FT	JS1A-B-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB24FTT	JS1A-B-24V-FT	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, EN-60335 conform, Class B insulation	100	0,011
JS1AB48FT	JS1A-B-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB48FTT	JS1A-B-48V-FT	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, EN-60335 conform, Class B insulation	100	0,011
JS1AB5FT	JS1A-B-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB5FTT	JS1A-B-5V-FT	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, EN-60335 conform, Class B insulation	100	0,011
JS1AB6FT	JS1A-B-6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB9FT	JS1A-B-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AB9FTT	JS1A-B-9V-FT	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type, EN-60335 conform, Class B insulation	100	0,011
JS1AF12FT	JS1AF-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AF18FT	JS1AF-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AF24FT	JS1AF-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011
JS1AF48FT	JS1AF-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board type	100	0,011

[illegible]

JTV1AS-PA-48V	JTV1AS-PA-48V	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	50	0,025
JTV1ASPA12T	JTV1AS-PA-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	50	0,025
JTV1ASPA18T	JTV1AS-PA-18V	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	50	0,025
JTV1ASPA24T	JTV1AS-PA-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	50	0,025
JTV1ASTMP12T	JTV1AS-TMP-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, TMP	50	0,025
JTV1ASTMP24T	JTV1AS-TMP-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, TMP	50	0,025
JTV1G-PA-12V	JTV1G-PA-12V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB, Dust Cover Type	50	0,025
JTV1SPA12T	JTV1S-PA-12V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA15T	JTV1S-PA-DC15V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA18T	JTV1S-PA-18V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA24T	JTV1S-PA-24V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA48T	JTV1S-PA-48V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA5T	JTV1S-PA-5V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA6T	JTV1S-PA-6V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JTV1SPA9T	JTV1S-PA-DC9V	Panasonic Power-Relay, 1-Form-C, Single side stable, PCB	50	0,025
JVN1A-18V-F	JVN1A-18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A-6V-F	JVN1A-6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A12FJ	JVN1A-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A24FJ	JVN1A-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A4.5FJ	JVN1A-4.5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A48FJ	JVN1A-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A5FJ	JVN1A-5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1A9FJ	JVN1A-9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Sealed type, PCB	100	0,008
JVN1AF100FJ	JVN1AF-100V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Flux-resistant type, PCB	100	0,008
JVN1AF12FJ	JVN1AF-12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Flux-resistant type, PCB	100	0,008
JVN1AF24FJ	JVN1AF-24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Flux-resistant type, PCB	100	0,008
JVN1AF48FJ	JVN1AF-48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, Flux-resistant type, PCB	100	0,008
JW1AFS-DC12V-TV-F	JW1AFS-DC12V-TV-F	Panasonic Power-Relay, 1-Form-A, High capacity (10A), Sealed type, TV rated (TV-5)	100	0,013
JW1AFSN12FT	JW1AFSN-DC12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN18FT	JW1AFSN-DC18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN24FT	JW1AFSN-DC24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN24FTVTV	JW1AFSN-DC24V-TV-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN48FT	JW1AFSN-DC48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN5FT	JW1AFSN-DC5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN5FTVTV	JW1AFSN-DC5V-TV-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN6FT	JW1AFSN-DC6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSN9FT	JW1AFSN-DC9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB12FT	JW1AFSN-B-DC12V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB18FT	JW1AFSN-B-DC18V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB24FT	JW1AFSN-B-DC24V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB24FTVTV	JW1AFSN-B-DC24V-TV-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB48FT	JW1AFSN-B-DC48V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB5FT	JW1AFSN-B-DC5V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB5FTVTV	JW1AFSN-B-DC5V-TV-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB6FT	JW1AFSN-B-DC6V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1AFSNB9FT	JW1AFSN-B-DC9V-F	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,014
JW1FSN-B-DC5V	JW1FSN-B-DC5V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board, B= Class B coil insulation	100	0,013
JW1FSN12ULCSAT	JW1FSN-DC12V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSN18ULCSAT	JW1FSN-DC18V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSN24ULCSAT	JW1FSN-DC24V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSN48ULCSAT	JW1FSN-DC48V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSN5ULCSAT	JW1FSN-DC5V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	1000	0,014
JW1FSN60ULCSAT	JW1FSN-DC60V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSN6ULCSAT	JW1FSN-DC6V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSN9ULCSAT	JW1FSN-DC9V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSNB12ULCSAT	JW1FSN-B-DC12V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSNB24ULCSAT	JW1FSN-B-DC24V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSNB6ULCSAT	JW1FSN-B-DC6V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1FSNB9ULCSAT	JW1FSN-B-DC9V	Panasonic Power-Relay, 1-Form-C, Single side stable, PC board	100	0,014
JW1PI	#REF!	Panasonic Accessories, Print-Socket for JW1 Relay	100	0,0035
JW1SI	#REF!	Panasonic Accessories, DIN-Socket for JW1 Relay	50	0,0035
JW2ASN12ULCSAT	JW2ASN-DC12V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2ASN24ULCSAT	JW2ASN-DC24V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2ASN48ULCSAT	JW2ASN-DC48V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2ASN5ULCSAT	JW2ASN-DC5V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2ASN6ULCSAT	JW2ASN-DC6V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2ASN9ULCSAT	JW2ASN-DC9V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2ASNB12ULCSAT	JW2ASN-B-DC12V	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	100	0,014
JW2PI	#REF!	Panasonic Accessories, Print-Socket for JW2 Relay	1	0,0035
JW2SI	#REF!	Panasonic Accessories, DIN-Socket for JW2 Relay	50	0,0024
JW2SN12ULCSAT	JW2SN-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN18ULCSAT	JW2SN-DC18V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN24ULCSAT	JW2SN-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN48ULCSAT	JW2SN-DC48V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN5ULCSAT	JW2SN-DC5V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN60ULCSAT	JW2SN-DC60V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN6ULCSAT	JW2SN-DC6V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SN9ULCSAT	JW2SN-DC9V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SNB12ULCSAT	JW2SN-B-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SNB24ULCSAT	JW2SN-B-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SNB48ULCSAT	JW2SN-B-DC48V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JW2SNB6ULCSAT	JW2SNB-6V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	100	0,014
JWJHFE	#REF!	Panasonic Accessories, Hold down clip for JW DIN-Socket + Bremas socket JW1SI-IT, JW2SI-IT	10	0,001
JWJHFI	#REF!	Panasonic Accessories, Hold down clip for JW Print-Socket	10	0,001
LKG1AF-12V-10-1	LKG1AF-12V-10-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 10 A; 1.0 mm contact gap	100	0,012
LKG1AF-12V-16	LKG1AF-12V-16	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16 A	100	0,012
LKG1AF-12V-16-1	LKG1AF-12V-16-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16 A; 1.0 mm contact gap	100	0,012
LKG1AF-18V-10-1	LKG1AF-18V-10-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 10 A; 1.0 mm contact gap	100	0,012
LKG1AF-18V-16	LKG1AF-18V-16	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A	100	0,012
LKG1AF-18V-16-1	LKG1AF-18V-16-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A; 1.0 mm contact gap	100	0,012
LKG1AF-24V-10-1	LKG1AF-24V-10-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 10A; 1.0 mm contact gap	100	0,012
LKG1AF-24V-16	LKG1AF-24V-16	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A	100	0,012
LKG1AF-24V-16-1	LKG1AF-24V-16-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A; 1.0 mm contact gap	100	0,012
LKG1AF-3V-10-1	LKG1AF-3V-10-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 10A; 1.0 mm contact gap	100	0,012
LKG1AF-3V-16	LKG1AF-3V-16	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A	100	0,012

LKG1AF-3V-16-1	LKG1AF-3V-16-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A; 1.0 mm contact gap	100	0,012
LKG1AF-5V-10-1	LKG1AF-5V-10-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 10A; 1.0 mm contact gap	100	0,012
LKG1AF-5V-16	LKG1AF-5V-16	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A	100	0,012
LKG1AF-5V-16-1	LKG1AF-5V-16-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A; 1.0 mm contact gap	100	0,012
LKG1AF-9V-10-1	LKG1AF-9V-10-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 10A; 1.0 mm contact gap	100	0,012
LKG1AF-9V-16	LKG1AF-9V-16	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A	100	0,012
LKG1AF-9V-16-1	LKG1AF-9V-16-1	Panasonic Power-Relay, 1-Form-A; Flux-resistant type; 16A; 1.0 mm contact gap	100	0,012
LKP1AF12T	LKP1AF-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type; P= High Power	100	0,012
LKP1AF24T	LKP1AF-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type, P= High Power	100	0,012
LKP1AF5T	LKP1AF-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type, P= High Power	100	0,012
LKQ1AF12TV5T	LKQ1AF-12V-TV5	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF12TV8T	LKQ1AF-12V-TV8	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF24TV5T	LKQ1AF-24V-TV5	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF24TV8T	LKQ1AF-24V-TV8	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF5TV5T	LKQ1AF-5V-TV5	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF5TV8T	LKQ1AF-5V-TV8	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF9TV5T	LKQ1AF-9V-TV5	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKQ1AF9TV8T	LKQ1AF-9V-TV8	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKT1AF12T	LKT1AF-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKT1AF24T	LKT1AF-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKT1AF5T	LKT1AF-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LKT1AF9T	LKT1AF-9V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board, F = Flux-resistant type	100	0,012
LVC-20P-1	LVC-20P-1	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1	0,0001
LVC-20P1-1	LVC-20P1-1	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1	0,0001
LVC-30P1	LVC-30P1	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1	0,0001
LVC-C30SFYGT+P/A	LVC-C30SFYGT+P/A	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1500	0,0003
LVC-C40SFYG-TP+P/A	LVC-C40SFYG-TP+P/A	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1500	0,00042
LVC-D20LPMSG+P/A	LVC-D20LPMSG+P/A	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1	0,00048
LVC-D22LPMSG+P/A	LVC-D22LPMSG+P/A	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1	0,0005
LVC-D22SFYGT+P/A	LVC-D22SFYGT+P/A	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	2500	0,0002
LVC-D30LPMSG+P/A	LVC-D30LPMSG+P/A	Panasonic Connector, Honda, Connector for super thin coaxial cables, rate current 0.3A	1	0,0007
LVX-A30LMSG+	LVX-A30LMSG+	Panasonic Connector, Honda, ultra low coaxial connector, 4.0mm pitch, rate current 0.2A	1	0,0001
LVX-A30SFYG-TP+	LVX-A30SFYG-TP+	Panasonic Connector, Honda, ultra low coaxial connector, 4.0mm pitch, rate current 0.2A	4000	0,0001
LVX-A30SFYG-TPB+	LVX-A30SFYG-TPB+	Panasonic Connector, Honda, ultra low coaxial connector, 4.0mm pitch, rate current 0.2A	2000	0,0001
LVX-A40LMSG+	LVX-A40LMSG+	Panasonic Connector, Honda, ultra low coaxial connector, 4.0mm pitch, rate current 0.2A	1	0,00011
LVX-A40SFYG-TP+	LVX-A40SFYG-TP+	Panasonic Connector, Honda, ultra low coaxial connector, 4.0mm pitch, rate current 0.2A	4000	0,00025
MR-50LW+	MR-50LW+	Panasonic Connector HTK, MR, Dual-purpose vertical and horizontal type plastic case	100	0,039
MR-50M	MR-50M	Panasonic Connector HTK, MR, male, straight soldering type for panel, 50pi	50	0,012
NC2D110J	NC2D-DC110V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug in	20	0,0145
NC2D12J	NC2D-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug in	20	0,0145
NC2D24J	NC2D-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Plug in	20	0,0145
NC2DJP110J	NC2D-JP-DC110V	Panasonic Power-Relay, 2-Form-C, Single side stable, Flat series, PC board	20	0,0145
NC2DJP12J	NC2D-JP-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Flat series, PC board	20	0,0145
NC2DJP24J	NC2D-JP-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Flat series, PC board	20	0,0145
NC2DJP48J	NC2D-JP-DC48V	Panasonic Power-Relay, 2-Form-C, Single side stable, Flat series, PC board	20	0,0145
NC2DJP5J	NC2D-JP-DC5V	Panasonic Power-Relay, 2-Form-C, Single side stable, Flat series, PC board	20	0,0145
NC2DP12J	NC2D-P-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,0155
NC2DP24J	NC2D-P-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,0155
NC2DP5J	NC2D-P-DC5V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board	20	0,0155
NC2EBDJP12J	NC2EBD-JP-DC12V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,015
NC2EBDJP24J	NC2EBD-JP-DC24V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,015
NC2EBDJP48J	NC2EBD-JP-DC48V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,015
NC2EBDJP6J	NC2EBD-JP-DC6V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,015
NC2EBDP110J	NC2EBD-P-DC110V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, PC board	20	0,016
NC2EBDP12J	NC2EBD-P-DC12V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, PC board	20	0,016
NC2EBDP24J	NC2EBD-P-DC24V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, PC board	20	0,016
NC2EBDP5J	NC2EBD-P-DC5V	Panasonic Power-Relay, 2-Form-C, EB=Amber sealed type, Single side stable, PC board	20	0,016
NC2JPSJ	NC2-JPS	Panasonic Accessories, NC2 Relay, Socket	20	0,0115
NC2PSJ	NC2-PS	Panasonic Accessories, NC2 Relay, Socket	20	0,0115
NC2SSJ	NC2-SS	Panasonic Accessories, NC2 Relay, Socket	20	0,0025
NC4D12J	NC4D-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,02
NC4D24J	NC4D-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Plug in	20	0,02
NC4DJP12J	NC4D-JP-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Flat series, PC board	20	0,02
NC4DJP24J	NC4D-JP-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Flat series, PC board	20	0,02
NC4DJP5J	NC4D-JP-DC5V	Panasonic Power-Relay, 4-Form-C, Single side stable, Flat series, PC board	20	0,02
NC4DJP6J	NC4D-JP-DC6V	Panasonic Power-Relay, 4-Form-C, Single side stable, Flat series, PC board	20	0,02
NC4DP12J	NC4D-P-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board	20	0,0175
NC4DP24J	NC4D-P-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board	20	0,0175
NC4DP5J	NC4D-P-DC5V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board	20	0,0175
NC4EBD24J	NC4EBD-DC24V	Panasonic Power-Relay, 4-Form-C, EB=Amber sealed type, Single side stable, Plug in	20	0,0175
NC4EBDJP12J	NC4EBD-JP-DC12V	Panasonic Power-Relay, 4-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,0175
NC4EBDJP24J	NC4EBD-JP-DC24V	Panasonic Power-Relay, 4-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,0175
NC4EBDJP48J	NC4EBD-JP-DC48V	Panasonic Power-Relay, 4-Form-C, EB=Amber sealed type, Single side stable, Flat series, PC board	20	0,0175
NC4EBDP12J	NC4EBD-P-DC12V	Panasonic Power-Relay, 4-Form-C, EB=Amber sealed type, Single side stable, PC board	20	0,0175
NC4EBDP24J	NC4EBD-P-DC24V	Panasonic Power-Relay, 4-Form-C, EB=Amber sealed type, Single side stable, PC board	20	0,0175
NC4JPSJ	NC4-JPS	Panasonic NC4-flat type PC board socket	20	0,0055
NC4PSJ	NC4-PS	Panasonic NC4-slim type PC board socket	20	0,0055
PA1A-12V	PA1A-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-18V	PA1A-18V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-24V	PA1A-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-4.5V	PA1A-4.5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-5V	PA1A-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-6V	PA1A-6V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-9V	PA1A-9V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PA1A-PS	PA1A-PS	Panasonic Accessories, PA Relay, Socket	50	0,001
PAD1A-12V	PAD1A-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PAD1A-18V	PAD1A-18V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PAD1A-24V	PAD1A-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PAD1A-5V	PAD1A-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	25	0,0029
PCR-E96LMD+	PCR-E96LMD+	Panasonic Connector HTK, PCR, male, right-angle THT, 1.27 mm pitch, 96pin	30	0,021
PCR-E96MD+	PCR-E96MD+	Panasonic Connector HTK, PCR, male, straight THT, 1.27 mm pitch, 96pin	30	0,019
PCS-XE100LFD-HS+R	PCS-XE100LFD-HS+R	Panasonic Connector HTK, PCS, female, right-angle THT, 1.27 mm pitch, 100pin	20	0,021
PQ1A-5V	PQ1A-5V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007
PQ1A-6V	PQ1A-6V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007
PQ1A-9V	PQ1A-9V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007

PQ1A12J	PQ1A-12V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007
PQ1A18J	PQ1A-18V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007
PQ1A24J	PQ1A-24V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007
PQ1A3J	PQ1A-3V	Panasonic Power-Relay, 1-Form-A, Single side stable, PC board	100	0,007
QZAE-A2SMYG-TP+	QZAE-A2SMYG-TP+	Panasonic Connector, Honda, Car Electronics, high speed serial connector, 2 contacts	2500	0,001
QZF-MC5LMYG1B-B+	QZF-MC5LMYG1B-B+	Panasonic Connector, Honda, QZF, Micro USB, B-type with bosses	700	0,005
RT3BB	RT3BB	Panasonic 4-Point Relay Terminal for PhotoMOS & EMR without relay	1	0,1
RT3S12J	RT3S-12V	Panasonic Slim, Space-saving relay terminal for 4-Point output, 12VDC, Max. contact: 30VDC, 250VAC, 2A	1	0,05
RT3S24J	RT3S-24V	Panasonic RT3S Relais-Terminal mit 4 wechselbaren Relais, 24VDC-Spule, Schraubklemmen, max. Schaltvermögen: 30VDC, 250VAC, 2A	1	0,07
RT3SP124J	RT3SP1-24V	Panasonic RT3S Photo-MOS Relais-Terminal mit 4 wechselbaren Relais, 24VDC-Spule, Schraubklemmen, max. Schaltvermögen: 30VDC, 2A	1	0,05
RT3SP212J	RT3SP2-12V	Panasonic RT3S PhotoMOS Relay-Terminal for 4-Point output, 12VDC, Max. contact: 30VDC, 250VAC, 0,3A	1	0,05
RT3SP224J	RT3SP2-24V	Panasonic RT3S Photo-MOS Relais-Terminal mit 4 wechselbaren Relais, 24VDC-Spule, Schraubklemmen, max. Schaltvermögen: 30VDC, 25V	1	0,05
S-SOCKET-12	S-SOCKET-12	Panasonic SOCKET Power-Relay, S-Relay, TH, 2,54mm centreline, 12 pins	22	0,0015
S212ULCSAD	S2-12V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S216ULCSAD	S2-16V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S224ULCSAD	S2-24V	Panasonic Polarized Power-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,008
S248ULCSAD	S2-48V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S25ULCSAD	S2-5V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S26ULCSAD	S2-6V	Panasonic Polarized Power-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,008
S29ULCSAD	S2-9V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S2EB-24V	S2EB-24V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S2EB-L-12V	S2EB-L-12V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 1 coil latching, PC board	50	0,008
S2EB48J	S2EB-48V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S2EB5J	S2EB-5V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, Single side stable, PC board	50	0,008
S2L1,5ULCSAD	S2-L-1,5V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 1 coil latching, PC board	50	0,008
S2L12ULCSAD	S2-L-12V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 1 coil latching, PC board	50	0,008
S2L212ULCSAD	S2-L2-12V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 2 coil latching, PC board	50	0,008
S2L216ULCSAD	S2-L2-16V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 2 coil latching, PC board	50	0,008
S2L224ULCSAD	S2-L2-24V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 2 coil latching, PC board	50	0,008
S2L23ULCSAD	S2-L2-3V	Panasonic Polarized Power-Relay, 2 Form A 2 Form B, 2 coil latching, PC board	50	0,008
S2L248ULCSAD	S2-L2-48V	Panasonic Polarized Power-Relay, 2-Form A 2 Form B, 2 coil latching, PC board	50	0,008
S2L24ULCSAD	S2-L-24V	Panasonic Polarized Power-Relay, 2-Form A 2 Form B, 1 coil latching, PC board	50	0,008
S2L25ULCSAD	S2-L2-5V	Panasonic Polarized Power-Relay, 2-Form A 2 Form B, 2 coil latching, PC board	50	0,008
S2L5ULCSAD	S2-L-5V	Panasonic Polarized Power-Relay, 2-Form A 2 Form B, 1 coil latching, PC board	50	0,008
S2L6ULCSAD	S2-L-6V	Panasonic Polarized Power-Relay, 2-Form A 2 Form B, 1 coil latching, PC board	50	0,008
S312ULCSAD	S3-12V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,008
S324ULCSAD	S3-24V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,008
S348ULCSAD	S3-48V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,008
S35ULCSAD	S3-5V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,008
S36ULCSAD	S3-6V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,008
S3EB-L-12V	S3EB-L-12V	Panasonic Polarized Power-Relay, 3 Form A 1 Form B, 1 coil latching, PC board	50	0,008
S3EB24J	S3EB-24V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,008
S3L12ULCSAD	S3-L-12V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,008
S3L212ULCSAD	S3-L2-12V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,008
S3L224ULCSAD	S3-L2-24V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,008
S3L5ULCSAD	S3-L-5V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,008
S3L6ULCSAD	S3-L-6V	Panasonic Polarized Power-Relay, 3-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,008
S412ULCSAD	S4-12V	Panasonic Polarized Power-Relay, 4-Form-A, Single side stable, PC board	50	0,008
S424ULCSAD	S4-24V	Panasonic Polarized Power-Relay, 4-Form-A, Single side stable, PC board	50	0,008
S448ULCSAD	S4-48V	Panasonic Polarized Power-Relay, 4-Form-A, Single side stable, PC board	50	0,008
S45ULCSAD	S4-5V	Panasonic Polarized Power-Relay, 4-Form-A, Single side stable, PC board	50	0,008
S4EB-24V	S4EB-24V	Panasonic Polarized Power-Relay, 4 Form A, Single side stable, PC board	50	0,008
S4EB-L-12V	S4EB-L-12V	Panasonic Polarized Power-Relay, 4 Form A, 1 coil latching, PC board	50	0,008
S4EB12J	S4EB-12V	Panasonic Polarized Power-Relay, 4-Form-A, Single side stable, PC board	50	0,008
S4EB5J	S4EB-5V	Panasonic Polarized Power-Relay, 4-Form-A, Single side stable, PC board	50	0,008
S4L12ULCSAD	S4-L-12V	Panasonic Polarized Power-Relay, 4 Form-A, 1 coil latching, PC board	50	0,008
S4L212ULCSAD	S4-L2-12V	Panasonic Polarized Power-Relay, 4 Form-A, 2 coil latching, PC board	50	0,008
S4L224ULCSAD	S4-L2-24V	Panasonic Polarized Power-Relay, 4 Form-A, 2 coil latching, PC board	50	0,008
S4L248ULCSAD	S4-L2-48V	Panasonic Polarized Power-Relay, 4 Form-A, 2 coil latching, PC board	50	0,008
S4L25ULCSAD	S4-L2-5V	Panasonic Polarized Power-Relay, 4 Form-A, 2 coil latching, PC board	50	0,008
S4L6ULCSAD	S4-L-6V	Panasonic Polarized Power-Relay, 4-Form-A, 1 coil latching, PC board	50	0,008
SF2D12D	SF2D-DC12V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,038
SF2D18D	SF2D-DC18V	Panasonic Safety-Relay, Polarized, monostable with forcibly guided contacts	20	0,038
SF2D24D	SF2D-DC24V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,038
SF2D36D	SF2D-DC36V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,038
SF2D48D	SF2D-DC38V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,038
SF2D5D	SF2D-DC5V	Panasonic Safety-Relay, Polarized, monostable with forcibly guided contacts	20	0,038
SF2D60D	SF2D-DC60V	Panasonic Safety-Relay, Polarized, monostable with forcibly guided contacts	20	0,038
SF312D	SF3-DC12V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF318D	SF3-DC18V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF321D	SF3-DC21V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF324D	SF3-DC24V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF348D	SF3-DC48V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF35D	SF3-DC5V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF39D	SF3-DC-9V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,038
SF4D12D	SF4D-DC-12V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D18D	SF4D-DC-18V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D21D	SF4D-DC-21V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D24D	SF4D-DC-24V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D36D	SF4D-DC-36V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D48D	SF4D-DC-48V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D5D	SF4D-DC-5V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D60D	SF4D-DC-60V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SF4D9D	SF4D-DC-9V	Panasonic Safety relay, Polarized, monostable safety relay with forcibly guided contacts	20	0,046
SFN4D12D	SFN4D-DC-12V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D16D	SFN4D-DC-16V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D18D	SFN4D-DC-18V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D21D	SFN4D-DC-21V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D24D	SFN4D-DC-24V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D48D	SFN4D-DC-48V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D5D	SFN4D-DC-5V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D60D	SFN4D-DC-60V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFN4D9D	SFN4D-DC-9V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	10	0,046
SFS212J	SFS2-DC12V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,02
SFS218J	SFS2-DC18V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,02

SFS221J	SFS2-DC21V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,02
SFS224J	SFS2-DC24V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,02
SFS248J	SFS2-DC48V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board	50	0,02
SFS2L12J	SFS2-L-DC12V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,02
SFS2L18J	SFS2-L-DC18V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,02
SFS2L21J	SFS2-L-DC21V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,02
SFS2L24J	SFS2-L-DC24V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,02
SFS2L48J	SFS2-L-DC48V	Panasonic Safety-Relay, 2-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,02
SFS312J	SFS3-DC12V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,02
SFS318J	SFS3-DC18V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,02
SFS321J	SFS3-DC21V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, Without LED indication, PC board	50	0,02
SFS324J	SFS3-DC24V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,02
SFS348J	SFS3-DC48V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board	50	0,02
SFS3L12J	SFS3-L-DC12V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,02
SFS3L18J	SFS3-L-DC18V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,02
SFS3L21J	SFS3-L-DC21V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, With LED indication, PC board	50	0,02
SFS3L24J	SFS3-L-DC24V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,02
SFS3L48J	SFS3-L-DC48V	Panasonic Safety-Relay, 3-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,02
SFS412J	SFS4-DC12V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	50	0,023
SFS418J	SFS4-DC18V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	50	0,023
SFS421J	SFS4-DC21V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	50	0,02
SFS424J	SFS4-DC24V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	50	0,023
SFS448J	SFS4-DC48V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board	50	0,023
SFS4L12J	SFS4-L-DC12V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,023
SFS4L18J	SFS4-L-DC18V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,023
SFS4L21J	SFS4-L-DC21V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,023
SFS4L24J	SFS4-L-DC24V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,023
SFS4L48J	SFS4-L-DC48V	Panasonic Safety-Relay, 4-Form-A, 2-Form-B, Single side stable, PC board, LED	50	0,023
SFS4PSJ	SFS4-PS	Panasonic PC board socket for 4-poles	10	0,02
SFS4SFDJ	SFS4-SFD	Panasonic DIN terminal socket for 4-poles	10	0,02
SFS512J	SFS5-DC12V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board	50	0,023
SFS518J	SFS5-DC18V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board	50	0,023
SFS521J	SFS5-DC21V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board	50	0,02
SFS524J	SFS5-DC24V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board	50	0,023
SFS548J	SFS5-DC48V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board	50	0,023
SFS5L12J	SFS5-L-DC12V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,023
SFS5L18J	SFS5-L-DC18V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,02
SFS5L21J	SFS5-L-DC21V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,023
SFS5L24J	SFS5-L-DC24V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,023
SFS5L48J	SFS5-L-DC48V	Panasonic Safety-Relay, 5-Form-A, 1-Form-B, Single side stable, PC board, LED	50	0,023
SFS612J	SFS6-DC12V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board	50	0,023
SFS618J	SFS6-DC18V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board	50	0,023
SFS621J	SFS6-DC21V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board	50	0,02
SFS624J	SFS6-DC24V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board	50	0,023
SFS648J	SFS6-DC48V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board	50	0,023
SFS6L12J	SFS6-L-DC12V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board, LED	50	0,023
SFS6L18J	SFS6-L-DC18V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board, LED	50	0,02
SFS6L21J	SFS6-L-DC21V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board, LED	50	0,023
SFS6L24J	SFS6-L-DC24V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board, LED	50	0,023
SFS6L48J	SFS6-L-DC48V	Panasonic Safety-Relay, 3-Form-A, 3-Form-B, Single side stable, PC board, LED	50	0,023
SFS6PSJ	SFS6-PS	Panasonic PC board socket for 6-poles	10	0,023
SFS6SFDJ	SFS6-SFD	Panasonic DIN terminal socket 6-poles	10	0,023
SFY2-DC12V	SFY2-DC12V	Panasonic Relay with forcibly guided contacts, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,019
SFY2-DC18V	SFY2-DC18V	Panasonic Relay with forcibly guided contacts, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,019
SFY2-DC21V	SFY2-DC21V	Panasonic Relay with forcibly guided contacts, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,019
SFY2-DC24V	SFY2-DC24V	Panasonic Relay with forcibly guided contacts, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,019
SFY2-DC5V	SFY2-DC5V	Panasonic Relay with forcibly guided contacts, 2-Form-A, 2-Form-B, Single side stable, PC board	20	0,019
SFY3-DC12V	SFY3-DC12V	Panasonic Relay with forcibly guided contacts, 3-Form-A, 1-Form-B, Single side stable, PC board	20	0,019
SFY3-DC18V	SFY3-DC18V	Panasonic Relay with forcibly guided contacts, 3-Form-A, 1-Form-B, Single side stable, PC board	20	0,019
SFY3-DC21V	SFY3-DC21V	Panasonic Relay with forcibly guided contacts, 3-Form-A, 1-Form-B, Single side stable, PC board	20	0,019
SFY3-DC24V	SFY3-DC24V	Panasonic Relay with forcibly guided contacts, 3-Form-A, 1-Form-B, Single side stable, PC board	20	0,019
SFY3-DC5V	SFY3-DC5V	Panasonic Relay with forcibly guided contacts, 3-Form-A, 1-Form-B, Single side stable, PC board	20	0,019
SFY4-DC12V	SFY4-DC12V	Panasonic Relay with forcibly guided contacts, 4-Form-A, 2-Form-B, Single side stable, PC board	20	0,023
SFY4-DC18V	SFY4-DC18V	Panasonic Relay with forcibly guided contacts, 4-Form-A, 2-Form-B, Single side stable, PC board	20	0,023
SFY4-DC21V	SFY4-DC21V	Panasonic Relay with forcibly guided contacts, 4-Form-A, 2-Form-B, Single side stable, PC board	20	0,023
SFY4-DC24V	SFY4-DC24V	Panasonic Relay with forcibly guided contacts, 4-Form-A, 2-Form-B, Single side stable, PC board	20	0,023
SFY4-DC5V	SFY4-DC5V	Panasonic Relay with forcibly guided contacts, 4-Form-A, 2-Form-B, Single side stable, PC board	20	0,023
SFY5-DC12V	SFY5-DC12V	Panasonic Relay with forcibly guided contacts, 5-Form-A, 1-Form-B, Single side stable, PC board	20	0,023
SFY5-DC18V	SFY5-DC18V	Panasonic Relay with forcibly guided contacts, 5-Form-A, 1-Form-B, Single side stable, PC board	20	0,023
SFY5-DC21V	SFY5-DC21V	Panasonic Relay with forcibly guided contacts, 5-Form-A, 1-Form-B, Single side stable, PC board	20	0,023
SFY5-DC24V	SFY5-DC24V	Panasonic Relay with forcibly guided contacts, 5-Form-A, 1-Form-B, Single side stable, PC board	20	0,023
SFY5-DC5V	SFY5-DC5V	Panasonic Relay with forcibly guided contacts, 5-Form-A, 1-Form-B, Single side stable, PC board	20	0,023
SP212J	SP2-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, Faston	20	0,0505
SP224J	SP2-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, Faston	20	0,051
SP248J	SP2-DC48V	Panasonic Power-Relay, 2-Form-C, Single side stable, Faston	20	0,051
SP25J	SP2-DC5V	Panasonic Power-Relay, 2-Form-C, Single side stable, Faston	20	0,0505
SP26J	SP2-DC6V	Panasonic Power-Relay, 2-Form-C, Single side stable, Faston	20	0,0505
SP2L12J	SP2-L2-DC12V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, Faston	20	0,049
SP2L224J	SP2-L2-DC24V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, Faston	20	0,049
SP2L248J	SP2-L2-DC48V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, Faston	20	0,049
SP2L24J	SP2-L-DC24V	Panasonic Power-Relay, 2-Form-C, 1 coil latching, Faston	20	0,051
SP2L25J	SP2-L2-DC5V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, Faston	20	0,049
SP2L48J	SP2-L-DC48V	Panasonic Power-Relay, 2-Form-C, 1 coil latching, Faston	20	0,051
SP2L6J	SP2-L-DC6V	Panasonic Power-Relay, 2-Form-C, 1 coil latching, Faston	20	0,051
SP2P12J	SP2-P-12V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P12ULCSAJ	SP2-P-DC12V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P24J	SP2-P-24V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P24ULCSAJ	SP2-P-DC24V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P48J	SP2-P-48V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P5J	SP2-P-5V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P5ULCSAJ	SP2-P-DC5V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2P6J	SP2-P-6V	Panasonic Power-Relay, 2-Form-C, Single side stable, PC board, PC board type	20	0,0495
SP2PL12J	SP2-PL2-12V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board, PC board type	20	0,0505
SP2PL12ULCSAJ	SP2-PL2-DC12V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board, PC board type	20	0,0505
SP2PL224J	SP2-PL2-24V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board, PC board type	20	0,0505

SP2PL248ULCSAJ	SP2-PL2-DC48V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board, PC board type	20	0,0505
SP2PL25J	SP2-PL2-5V	Panasonic Power-Relay, 2-Form-C, 2 coil latching, PC board, PC board type	20	0,0505
SP2PL5J	SP2-PL-5V	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board, PC board type	20	0,0495
SP2PL6J	SP2-PL-6V	Panasonic Power-Relay, 2-Form-C, 1 coil latching, PC board, PC board type	20	0,0495
SP2SFJ	SP2-SF	Panasonic Socket for SP2 Relay	10	0,082
SP4-DC5V	SP4-DC5V	Panasonic Power-Relay, 4-Form-C, Single side stable, 10 A, With high sensitivity	10	0,00065
SP4-PL2-DC12V	SP4-PL2-DC12V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, 10A, With high sensitivity, PC board type	10	0,065
SP412J	SP4-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, Faston	10	0,0635
SP424J	SP4-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, Faston	10	0,0635
SP448J	SP4-DC48V	Panasonic Power-Relay, 4-Form-C, Single side stable, Faston	10	0,0635
SP46J	SP4-DC6V	Panasonic Power-Relay, 4-Form-C, Single side stable, Faston	10	0,0635
SP4L212J	SP4-L2-DC12V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, Faston	10	0,065
SP4L224J	SP4-L2-DC24V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, Faston	10	0,065
SP4L248J	SP4-L2-DC48V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, Faston	10	0,065
SP4P12J	SP4-P-12V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4P12ULCSAJ	SP4-P-DC12V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4P24J	SP4-P-24V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4P24ULCSAJ	SP4-P-DC24V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4P48J	SP4-P-48V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4P5J	SP4-P-5V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4P6J	SP4-P-DC6V	Panasonic Power-Relay, 4-Form-C, Single side stable, PC board, PC board type	10	0,0635
SP4PL224J	SP4-PL2-24V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, PC board, PC board type	10	0,061
SP4PL224ULCSAJ	SP4-PL2-DC24V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, PC board, PC board type	10	0,061
SP4PL248J	SP4-PL2-48V	Panasonic Power-Relay, 4-Form-C, 2 coil latching, PC board, PC board type	10	0,061
SP4PL24J	SP4-PL-24V	Panasonic Power-Relay, 4-Form-C, 1 coil latching, PC board, PC board type	10	0,0635
SP4PL5J	SP4-PL-5V	Panasonic Power-Relay, 4-Form-C, 1 coil latching, PC board, PC board type	10	0,0635
SP4SFJ	SP4-SF	Panasonic Screw terminal socket	5	0,082
SPMAJ	SP-MA	Panasonic Socket for SP-Relay	10	0,0082
SPSULCSAJ	S-PS	Panasonic Socket for S-Relay	50	0,0015
SSSD	S-SS D	Panasonic IC-12-pole Socket	21	0,0015
ST112FJ	ST1-DC12V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST124FJ	ST1-DC24V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST13FJ	ST1-DC3V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST148FJ	ST1-DC48V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST15FJ	ST1-DC5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST16FJ	ST1-DC6V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST19FJ	ST1-DC9V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, Single side stable, PC board	50	0,01
ST1L12FJ	ST1-L-DC12V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L1212FJ	ST1-L2-DC12V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,01
ST1L1224FJ	ST1-L2-DC24V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,01
ST1L123FJ	ST1-L2-DC3V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,01
ST1L1248FJ	ST1-L2-DC48V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,01
ST1L24FJ	ST1-L-DC24V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L25FJ	ST1-L-DC5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,01
ST1L26FJ	ST1-L2-DC6V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 2 coil latching, PC board	50	0,01
ST1L29FJ	ST1-L2-DC9V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L3FJ	ST1-L-DC3V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L48FJ	ST1-L-DC48V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L5FJ	ST1-L-DC5V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L6FJ	ST1-L-DC6V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST1L9FJ	ST1-L-DC9V-F	Panasonic Power-Relay, 1-Form-A, 1-Form-B, 1 coil latching, PC board	50	0,01
ST212FJ	ST2-DC12V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST224FJ	ST2-DC24V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST23FJ	ST2-DC3V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST248FJ	ST2-DC48V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST25FJ	ST2-DC5V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST26FJ	ST2-DC6V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST29FJ	ST2-DC9V-F	Panasonic Power-Relay, 2-Form-A, Single side stable, PC board	50	0,01
ST2L12FJ	ST2-L-DC12V-F	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,01
ST2L1212FJ	ST2-L2-DC12V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L224FJ	ST2-L2-DC24V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L23FJ	ST2-L2-DC3V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L248FJ	ST2-L2-DC48V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L24FJ	ST2-L-DC24V-F	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,01
ST2L25FJ	ST2-L2-DC5V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L26FJ	ST2-L2-DC6V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L29FJ	ST2-L2-DC9V-F	Panasonic Power-Relay, 2-Form-A, 2 coil latching, PC board	50	0,01
ST2L3FJ	ST2-L-DC3V-F	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,01
ST2L5FJ	ST2-L-DC5V-F	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,01
ST2L6FJ	ST2-L-DC6V-F	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,01
ST2L9FJ	ST2-L-DC9V-F	Panasonic Power-Relay, 2-Form-A, 1 coil latching, PC board	50	0,01
STPSJ	ST-PS	Panasonic Socket for ST Relay	50	0,0034
STSSJ	ST-SS	Panasonic Solder terminal socket	50	0,0036
T106AFJ	T106AF	Panasonic Toggle switch-T-06 Series; 1-pole; ON-OFF; Solder terminal; Cadmium free	20	0,027
T106DFJ	T106DF	Panasonic Toggle switch-T-06 Series; 1-pole; ON-ON; Solder terminal; Cadmium free	20	0,027
T110AAFJ	T110A-AF	Panasonic T-10 series - Toggle switch	20	0,027
T110AULCSAFJ	T110A-ULF	Panasonic T-10 series - Toggle switch	20	0,027
T110DAFJ	T110D-AF	Panasonic T-10 series - Toggle switch	20	0,027
T110DULCSAFJ	T110DULF	Panasonic T-10 series - Toggle switch	20	0,027
T115AAULCSAFJ	T115A-AULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115ASULCSAFJ	T115A-SULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115AULCSAFJ	T115AULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115DAULCSAFJ	T115D-AULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115DSULCSAFJ	T115D-SULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115DULCSAFJ	T115DULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115EAULCSAFJ	T115E-AULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115ESULCSAFJ	T115E-SULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115EULCSAFJ	T115EULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115FAULCSAFJ	T115F-AULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115FSULCSAFJ	T115F-SULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115FULCSAFJ	T115FULF	Panasonic T-15 series switches - Toggle type	20	0,033
T115GAULCSAFJ	T115G-AF	Panasonic T-15 series switches - Toggle type	20	0,027
T115GSULCSAFJ	T115G-SULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115GULCSAFJ	T115GULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115HAULCSAFJ	T115H-AULF	Panasonic T-15 series switches - Toggle type	20	0,027

T115HSULCSAFJ	T115H-SULF	Panasonic T-15 series switches - Toggle type	20	0,027
T115HULCSAFJ	T115HULF	Panasonic T-15 series switches - Toggle type	20	0,027
T206KFJ	T206K-F	Panasonic T 206KF J	20	0,022
T206NFJ	T206NF	Panasonic T-10 series - Toggle switch	20	0,022
T210KAFJ	T210K-AF	Panasonic T-10 series; Toggle switch; Cadmium free	20	0,0345
T210KULCSAFJ	T210K-ULF	Panasonic T-10 series; Toggle switch; Cadmium free	20	0,0345
T210NAFJ	T210N-AF	Panasonic Toggle switch; 2 pole; ON-ON; solder terminals;	20	0,0345
T210NULCSAFJ	T210NULF	Panasonic T-10 series; Toggle switch; Cadmium free	20	0,0345
T215KAULCSAFJ	T215K-AULF	Panasonic T-15-series switches, Toggle type, 2-pole, Cadmium free	20	0,0345
T215KSULCSAFJ	T215K-SULF	Panasonic T-15-series switches, Toggle type, 2-pole, Cadmium free	20	0,0345
T215KULCSAFJ	T215KULF	Panasonic T-15-series switches, Toggle type, 2-pole, Cadmium free	20	0,0345
T215NAULCSAFJ	T215N-AULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,027
T215NSULCSAFJ	T215N-SULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,0345
T215NULCSAFJ	T215N-ULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,035
T215PAULCSAFJ	T215P-AULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,027
T215PSULCSAFJ	T215P-SULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,04
T215PULCSAFJ	T215PULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,041
T215RAULCSAFJ	T215R-AULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,027
T215RSULCSAFJ	T215R-SULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,0345
T215RULCSAFJ	T215RULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,041
T215SAULCSAFJ	T215S-AULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,027
T215SSULCSAFJ	T215S-SULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,041
T215SULCSAFJ	T215SULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,041
T215TAULCSAFJ	T215T-AULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,027
T215TSULCSAFJ	T215T-SULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,037
T215TULCSAFJ	T215TULF	Panasonic T-15 series switches; Toggle switch; Cadmium free	20	0,027
T315KAULCSAFJ	T315K-AULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315KSULCSAFJ	T315K-SULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315KULCSAFJ	T315K-ULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315NULF	T315N-ULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315NAULCSAFJ	T315N-AULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315NSULCSAFJ	T315N-SULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315P-SULF	T315P-SULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315PAULCSAFJ	T315P-AULF	Panasonic T-15 series switches - Toggle type	20	0,045
T315PULCSAFJ	T315P-ULF	Panasonic T-15 series switches - Toggle type	20	0,045
T415KAULCSAFJ	T415K-AULF	Panasonic Toggle Switch-T15-Series; 250 Quick-connect terminal; 4-pole; ON-OFF; Cadmium free	20	0,057
T415KSULCSAFJ	T415K-SULF	Panasonic Toggle Switch-T15-Series; Screw terminal; 4-pole; ON-OFF; Cadmium free	20	0,057
T415NAULCSAFJ	T415N-AULF	Panasonic Toggle Switch-T15-Series; 4-pole; ON-ON; 250 Quick-connect terminal; Cadmium free	20	0,027
T415NSULCSAFJ	T415N-SULF	Panasonic Toggle Switch-T15-Series; 4-pole; ON-ON; Screw terminal; Cadmium free	20	0,057
T415NULCSAFJ	T415NULF	Panasonic Toggle Switch-T15-Series; 4-pole; Cadmium free	20	0,057
T415PAULCSAFJ	T415P-AULF	Panasonic Toggle Switch-T15-Series; 4-pole; ON-OFF-ON; 250 Quick-connect terminal; Cadmium free	20	0,057
TAK-A4LMDGB-AB+	TAK-A4LMDGB-AB+	Panasonic Connector Honda, TAK4, Right-angle DIP type receptacle connector for PCBs, with screw	1	0,0096
TAK-A4LMDGB-AF+	TAK-A4LMDGB-AF+	Panasonic Connector Honda, TAK4, Right-angle DIP type receptacle connector for PCBs, without screw	1	0,0096
TAK-A4SFCGB-AA+	TAK-A4SFCGB-AA+	Panasonic Connector Honda, TAK4, Straight crimping type plug connector for cables, A type, applied cable 4.5mm	1	0,0096
TAK-A6LMDGBA-	TAK-A6LMDGBA-AFB+	Panasonic Connector Honda, TAK6, Right-angle DIP type receptacle connector for PCBs, A type, without screw, Two DIPs exist	1	0,0116
TAK-A6SFCGB-AA+	TAK-A6SFCGB-AA+	Panasonic Connector Honda, TAK6, Straight crimping type plug connector for cables, A type, applied cable 3.5mm	1	0,0114
TB5560187NJ	TB5560187N	Panasonic Zeitschaltuhr, analog, Quarz, 300h, Tag	1	0,16
TB5590185NJ	TB5590185N	Panasonic Zeitschaltuhr, analog, Synchron-Motor, Tag	1	0,16
TB5630187NJ	TB5630187N	Panasonic Zeitschaltuhr, analog, Quarz, 300h, Woche	1	0,16
TB5640185NJ	TB5640185N	Panasonic Zeitschaltuhr, analog, Synchron-Motor, Woche	1	0,16
TB6210187	TB6210187	Panasonic Digitale Zeitschaltuhr, Wochenprogramm, 1 Kanal, 230V AC	1	0,12
TB6220187	TB6220187	Panasonic Digitale Zeitschaltuhr, Wochenprogramm, 2 Kanäle, 230V AC	1	0,12
TC115A-F	TC115A-F	Panasonic Toggle Switch, Wire lead; 1-pole; ON-OFF; without UL-approval	20	0,0035
TP215S-SULF	TP215S-SULF	Panasonic T-15 series switches - Toggle type	20	0,03
TQ2-12V	TQ2-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-12V-3	TQ2-12V-3	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board, withstand strong vibration	50	0,0015
TQ2-24V	TQ2-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-3V	TQ2-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-4.5V	TQ2-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-48V	TQ2-48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-5V	TQ2-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-6V	TQ2-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-9V	TQ2-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	50	0,0015
TQ2-L-12V	TQ2-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L-24V	TQ2-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L-3V	TQ2-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L-4.5V	TQ2-L-4.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L-5V	TQ2-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L-6V	TQ2-L-6V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L-9V	TQ2-L-9V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	50	0,0015
TQ2-L2-12V	TQ2-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ2-L2-24V	TQ2-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ2-L2-3V	TQ2-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ2-L2-4.5V	TQ2-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ2-L2-5V	TQ2-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ2-L2-6V	TQ2-L2-6V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ2-L2-9V	TQ2-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	50	0,0015
TQ22M24ULCSAJ	TQ2-2M-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, 2 M = M.B.B., PC board	50	0,002
TQ2H-5V	TQ2H-5V	Panasonic Signal Relay, 2-Form-C; Self-clinching terminal; Single side stable	50	0,0015
TQ2SA-L-1.5V	TQ2SA-L-1.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0015
TQ2SA-L-24V-Z	TQ2SA-L-24V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TQ2SA-L-3V-Z	TQ2SA-L-3V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,0002
TQ2SA1,5ULCSAJ	TQ2SA-1.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA12ULCSAJ	TQ2SA-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA12ZJ	TQ2SA-12V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SA24ULCSAJ	TQ2SA-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA24ZJ	TQ2SA-24V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SA3ULCSAJ	TQ2SA-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA3ZJ	TQ2SA-3V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SA4,5ULCSAJ	TQ2SA-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA4,5ZJ	TQ2SA-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SA48ULCSAJ	TQ2SA-48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA48ZJ	TQ2SA-48V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SA5ULCSAJ	TQ2SA-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA5ZJ	TQ2SA-5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014

TQ2SA6ULCSAJ	TQ2SA-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA6ZJ	TQ2SA-6V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SA9ULCSAJ	TQ2SA-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SA9ZJ	TQ2SA-9V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SAL1,5ZJ	TQ2SA-L-1.5V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,0014
TQ2SAL12ULCSAJ	TQ2SA-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0014
TQ2SAL12ZJ	TQ2SA-L-12V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,0014
TQ2SAL21,5ULCSAJ	TQ2SA-L2-1.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL212ULCSAJ	TQ2SA-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL212ZJ	TQ2SA-L2-12V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SAL224ULCSAJ	TQ2SA-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL224ZJ	TQ2SA-L2-24V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SAL23ULCSAJ	TQ2SA-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL23ZJ	TQ2SA-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SAL24,5ULCSAJ	TQ2SA-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL24,5ZJ	TQ2SA-L2-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SAL24ULCSAJ	TQ2SA-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0014
TQ2SAL25ULCSAJ	TQ2SA-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL25ZJ	TQ2SA-L2-5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SAL26ULCSAJ	TQ2SA-L2-6V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL29ULCSAJ	TQ2SA-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SAL29ZJ	TQ2SA-L2-9V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SAL3ULCSAJ	TQ2SA-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0014
TQ2SAL4,5ULCSAJ	TQ2SA-L-4.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0014
TQ2SAL5ULCSAJ	TQ2SA-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0014
TQ2SAL5ZJ	TQ2SA-L-5V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,0014
TQ2SL-12V	TQ2SL-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SL-24V	TQ2SL-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,002
TQ2SL-L-3V	TQ2SL-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0002
TQ2SL-L-3V-Z	TQ2SL-L-3V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,0002
TQ2SL-L-5V	TQ2SL-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	50	0,0014
TQ2SL-L-3V-Z	TQ2SL-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SL12ZJ	TQ2SL-12V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SL4,5ZJ	TQ2SL-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SL5J	TQ2SL-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SL5ZJ	TQ2SL-5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SL6J	TQ2SL-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SL1224J	TQ2SL-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SL124,5J	TQ2SL-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SL124,5ZJ	TQ2SL-L2-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SL125J	TQ2SL-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SL126J	TQ2SL-L2-6V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SL129J	TQ2SL-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SS-L2-5V-Z	TQ2SS-L2-5V-Z	Panasonic Signal Relay, 2-Form-C; 2 coil latching, SMD	500	0,0014
TQ2SS12ULCSAJ	TQ2SS-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SS3ZJ	TQ2SS-3V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0014
TQ2SS5ULCSAJ	TQ2SS-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	50	0,0014
TQ2SSL121ULCSAJ	TQ2SS-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SSL121ZJ	TQ2SS-L2-12V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SSL23ULCSAJ	TQ2SS-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SSL23ZJ	TQ2SS-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TQ2SSL25ULCSAJ	TQ2SS-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	50	0,0014
TQ2SSL29ZJ	TQ2SS-L2-9V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,0014
TRP215S-BULF	TRP215S-BULF	Panasonic Rocker switch panel sealed type; 15A/250VAC; 2-pole; <ON>-OFF-<ON> momentary operation; screw terminal; without indication c	20	0,03
TX2-12V-1	TX2-12V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), PC board	40	0,002
TX2-12V-TH	TX2-12V-TH	Panasonic Signal-Relay, 2-Form-C, Single side stable, high inrush current, PC board	40	0,0023
TX2-24V-1	TX2-24V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), PC board	40	0,0023
TX2-24V-TH	TX2-24V-TH	Panasonic Signal-Relay, 2-Form-C, Single side stable, high inrush current, PC board	40	0,0023
TX2-3V-TH	TX2-3V-TH	Panasonic Signal-Relay, 2-Form-C, Single side stable, high inrush current, PC board	40	0,0023
TX2-4,5V-TH	TX2-4.5V-TH	Panasonic Signal-Relay, 2-Form-C, Single side stable, high inrush current, PC board	40	0,0023
TX2-48V-TH	TX2-48V-TH	Panasonic Signal-Relay, 2-Form-C, Single side stable, high inrush current, PC board	40	0,0023
TX2-5V-1	TX2-5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), PC board	40	0,0023
TX2-L-12V-1	TX2-L-12V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load); PC board	40	0,02
TX2-L-12V-TH	TX2-L-12V-TH	Panasonic Signal Relay, 2-Form-C, 1 coil latching, high inrush current, PC board	40	0,002
TX2-L-24V-TH	TX2-L-24V-TH	Panasonic Signal Relay, 2-Form-C, 1 coil latching, high inrush current, PC board	40	0,002
TX2-L-3V-TH	TX2-L-3V-TH	Panasonic Signal Relay, 2-Form-C, 1 coil latching, high inrush current, PC board	40	0,02
TX2-L-4,5V-TH	TX2-L-4.5V-TH	Panasonic Signal Relay, 2-Form-C, 1 coil latching, high inrush current, PC board	40	0,002
TX2-L-9V	TX2-L-9V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,02
TX2-L2-12V-1	TX2-L2-12V-1	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load); PC board	40	0,02
TX2-L2-12V-TH	TX2-L2-12V-TH	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, high inrush current, PC board	40	0,002
TX2-L2-24V-TH	TX2-L2-24V-TH	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, high inrush current, PC board	40	0,002
TX2-L2-3V-TH	TX2-L2-3V-TH	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, high inrush current, PC board	40	0,002
TX2-L2-4,5V-TH	TX2-L2-4.5V-TH	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, high inrush current, PC board	40	0,002
TX2-LT-3V	TX2-LT-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2-LT-3V-TH	TX2-LT-3V-TH	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, high inrush current, PC board	40	0,002
TX21,5J	TX2-1.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX212J	TX2-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX224J	TX2-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX23J	TX2-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX24,5J	TX2-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX248J	TX2-48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX25J	TX2-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX26J	TX2-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX29J	TX2-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, PC board	40	0,0023
TX2L12J	TX2-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,0023
TX2L121,5J	TX2-L2-1.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L1212J	TX2-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L224J	TX2-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L23J	TX2-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L24,5J	TX2-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L24J	TX2-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,0023
TX2L25J	TX2-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L26J	TX2-L2-6V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L29J	TX2-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2L3J	TX2-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,0023

TX2L4.5J	TX2-L-4.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,0023
TX2L5J	TX2-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,0023
TX2L6J	TX2-L-6V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, PC board	40	0,0023
TX2LT12J	TX2-LT-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2LT24J	TX2-LT-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2LT5J	TX2-LT-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, PC board	40	0,0023
TX2SA-12V-1	TX2SA-12V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), SMD	40	0,002
TX2SA-12V-1-Z	TX2SA-12V-1-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), SMD	500	0,002
TX2SA-12V-TH	TX2SA-12V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SA-24V-TH	TX2SA-24V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SA-3V-TH	TX2SA-3V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SA-4.5V-TH	TX2SA-4.5V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SA-4.5V-1	TX2SA-4.5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), SMD	40	0,002
TX2SA-4.5V-1-Z	TX2SA-4.5V-1-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), SMD	500	0,002
TX2SA-5V-1	TX2SA-5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), SMD	40	0,002
TX2SA-5V-1-Z	TX2SA-5V-1-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), SMD	500	0,002
TX2SA-5V-TH	TX2SA-5V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SA-6V-TH	TX2SA-6V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SA-L-1.5V-1	TX2SA-L-1.5V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-12V-1	TX2SA-L-12V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-24V-1	TX2SA-L-24V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-3V	TX2SA-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SA-L-3V-1	TX2SA-L-3V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-4.5V-1	TX2SA-L-4.5V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-5V-1	TX2SA-L-5V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-5V-Z	TX2SA-L-5V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SA-L-6V-1	TX2SA-L-6V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L-9V-1	TX2SA-L-9V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L2-12V-1	TX2SA-L2-12V-1	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-L2-24V-1-Z	TX2SA-L2-24V-1-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), SMD	500	0,002
TX2SA-L2-24V-Z	TX2SA-L2-24V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), SMD	500	0,002
TX2SA-LT-3V-TH	TX2SA-LT-3V-TH	Panasonic Signal-Relay, 2-Form-C, 2 coil latching; high inrush current, SMD	40	0,0023
TX2SA-LT-4.5V	TX2SA-LT-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SA-LT-4.5V-Z	TX2SA-LT-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SA-LT-5V-1	TX2SA-LT-5V-1	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), SMD	40	0,002
TX2SA-LT-5V-1-Z	TX2SA-LT-5V-1-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), SMD	500	0,002
TX2SA1.5J	TX2SA-1.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA1.5ZJ	TX2SA-1.5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA12J	TX2SA-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA12ZJ	TX2SA-12V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA24J	TX2SA-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA24ZJ	TX2SA-24V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA3J	TX2SA-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA3ZJ	TX2SA-3V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA4.5J	TX2SA-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA4.5ZJ	TX2SA-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA48J	TX2SA-48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA48ZJ	TX2SA-48V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA5J	TX2SA-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA5ZJ	TX2SA-5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA6J	TX2SA-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA6ZJ	TX2SA-6V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SA9J	TX2SA-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SA9ZJ	TX2SA-9V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SAL1.5J	TX2SA-L-1.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SAL12J	TX2SA-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SAL12ZJ	TX2SA-L-12V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SAL212J	TX2SA-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL212ZJ	TX2SA-L2-12V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SAL224J	TX2SA-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL23J	TX2SA-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL23ZJ	TX2SA-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SAL24.5J	TX2SA-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL24J	TX2SA-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SAL24ZJ	TX2SA-L-24V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SAL25J	TX2SA-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL25ZJ	TX2SA-L2-5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SAL26J	TX2SA-L2-6V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL29J	TX2SA-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SAL3ZJ	TX2SA-L-3V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SAL4.5J	TX2SA-L-4.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SAL5J	TX2SA-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SALT12J	TX2SA-LT-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SALT12ZJ	TX2SA-LT-12V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SALT24J	TX2SA-LT-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SALT3J	TX2SA-LT-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SALT3ZJ	TX2SA-LT-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SALT5J	TX2SA-LT-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SALT5ZJ	TX2SA-LT-5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SS-12V-TH	TX2SS-12V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SS-24V-TH	TX2SS-24V-TH	Panasonic Signal-Relay, 2-Form-C, single side stable, high inrush current, SMD	40	0,0023
TX2SS-24V-Z	TX2SS-24V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS-48V	TX2SS-48V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,002
TX2SS-48V-Z	TX2SS-48V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,002
TX2SS-9V-Z	TX2SS-9V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS-L-12V-Z	TX2SS-L-12V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SS-L-24V	TX2SS-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SS-L2-12V-Z	TX2SS-L2-12V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SS-L2-24V-Z	TX2SS-L2-24V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SS-L2-5V-Z	TX2SS-L2-5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SS-L2-9V-Z	TX2SS-L2-9V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SS-LT-5V	TX2SS-LT-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SS12J	TX2SS-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SS12ZJ	TX2SS-12V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,002
TX2SS24J	TX2SS-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023

TX2SS3J	TX2SS-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SS3ZJ	TX2SS-3V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS4,51J	TX2SS-4.5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SS4,51ZJ	TX2SS-4.5V-1-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS4,5J	TX2SS-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SS4,5XJ	TX2SS-4.5V-X	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS4,5ZJ	TX2SS-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS5J	TX2SS-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	40	0,0023
TX2SS5ZJ	TX2SS-5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SS6ZJ	TX2SS-6V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, SMD	500	0,0023
TX2SSL12J	TX2SS-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,0023
TX2SSL212J	TX2SS-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SSL224J	TX2SS-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SSL23J	TX2SS-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SSL23ZJ	TX2SS-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SSL24,5J	TX2SS-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SSL24,5ZJ	TX2SS-L2-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TX2SSL25J	TX2SS-L2-5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SSL29J	TX2SS-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	40	0,002
TX2SSL3J	TX2SS-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,0023
TX2SSL4,5J	TX2SS-L-4.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,002
TX2SSL4,5ZJ	TX2SS-L-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SSL5J	TX2SS-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,0023
TX2SSL5ZJ	TX2SS-L-5V-Z	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	500	0,002
TX2SSL9J	TX2SS-L-9V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, SMD	40	0,0023
TX2SSLT4,5ZJ	TX2SS-LT-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, SMD	500	0,002
TXD2-2M-4,5V	TXD2-2M-4,5V	Panasonic Signal-Relay, 2-Form-C, M.B.B. type, Single side stable, high insulation, PC board	40	0,002
TXD2-L-24V	TXD2-L-24V	Panasonic Signal relay, 2-Form-C, 1 coil latching, high insulation PC board	40	0,002
TXD212J	TXD2-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD224J	TXD2-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD22M12J	TXD2-2M-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD22M241J	TXD2-2M-24V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD23J	TXD2-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD24,5J	TXD2-4,5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD251J	TXD2-5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD25J	TXD2-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD26J	TXD2-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD29J	TXD2-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, PC board	40	0,002
TXD2L12J	TXD2-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, PC board	40	0,002
TXD2L51J	TXD2-L-5V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, PC board	40	0,002
TXD2L5J	TXD2-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, PC board	40	0,002
TXD2SA-L-3V	TXD2SA-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, SMD	40	0,002
TXD2SA12J	TXD2SA-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SA12ZJ	TXD2SA-12V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SA24J	TXD2SA-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SA24ZJ	TXD2SA-24V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SA2M12J	TXD2SA-2M-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SA2M5J	TX-D2SA-2M-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SA2M5ZJ	TX-D2SA-2M-5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SA3J	TXD2SA-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SA3ZJ	TXD2SA-3V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SA4,5ZJ	TXD2SA-4,5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SA5J	TXD2SA-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SA5ZJ	TXD2SA-5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SA6ZJ	TXD2SA-6V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	500	0,002
TXD2SAL12J	TXD2SA-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, SMD	40	0,002
TXD2SAL24J	TXD2SA-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, SMD	40	0,002
TXD2SAL4,5J	TXD2SA-L-4,5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, SMD	40	0,002
TXD2SAL5J	TXD2SA-L-5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, high insulation, SMD	40	0,002
TXD2SS-2M-12V	TXD2SS-2M-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, M.B.B., high insulation, SMD	40	0,002
TXD2SS12J	TXD2SS-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXD2SS5J	TXD2SS-5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, high insulation, SMD	40	0,002
TXS2-1,5V-1	TXS2-1,5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-12V-1	TXS2-12V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-24V-1	TXS2-24V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-3V-1	TXS2-3V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-4,5V-1	TXS2-4,5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-6V-1	TXS2-6V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-9V-1	TXS2-9V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-L-4,5V-1	TXS2-L-4,5V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, AgPd contact (low level load), sensitive, PC board	40	0,002
TXS2-L-6V	TXS2-L-6V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, PC board	40	0,002
TXS2-L2-9V	TXS2-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, PC board	40	0,002
TXS21,5J	TXS2-1,5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS212J	TXS2-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS224J	TXS2-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS23J	TXS2-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS24,5J	TXS2-4,5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS26J	TXS2-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS29J	TXS2-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, PC board	40	0,0023
TXS2L1,5J	TXS2-L-1,5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, PC board	40	0,0023
TXS2L12J	TXS2-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, PC board	40	0,0023
TXS2L21,5J	TXS2-L2-1,5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, PC board	40	0,0023
TXS2L212J	TXS2-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, PC board	40	0,0023
TXS2L224J	TXS2-L2-24V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, PC board	40	0,0023
TXS2L23J	TXS2-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, PC board	40	0,0023
TXS2L24,5J	TXS2-L2-4,5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, PC board	40	0,0023
TXS2L3J	TXS2-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, PC board	40	0,0023
TXS2L4,5J	TXS2-L-4,5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, PC board	40	0,0023
TXS2SA-1,5V-1	TXS2SA-1,5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-12V-1	TXS2SA-12V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-24V-1	TXS2SA-24V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-3V-1	TXS2SA-3V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-4,5V-1	TXS2SA-4,5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-4,5V-1-Z	TXS2SA-4,5V-1-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	500	0,002
TXS2SA-6V-1	TXS2SA-6V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002

TXS2SA-9V-1	TXS2SA-9V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-L-1.5V	TXS2SA-L-1.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L-12V	TXS2SA-L-12V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L-24V	TXS2SA-L-24V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L-3V	TXS2SA-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L-4.5V	TXS2SA-L-4.5V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L-4.5V-1	TXS2SA-L-4.5V-1	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, AgPd contact (low level load), SMD	40	0,002
TXS2SA-L-6V	TXS2SA-L-6V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L-9V	TXS2SA-L-9V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,002
TXS2SA-L2-9V	TXS2SA-L2-9V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	40	0,0023
TXS2SA-LT-24V-1	TXS2SA-LT-24V-1	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-LT-24V-1-Z	TXS2SA-LT-24V-1-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), sensitive, SMD	500	0,002
TXS2SA-LT-4.5V-1	TXS2SA-LT-4.5V-1	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-LT-4.5V-1-Z	TXS2SA-LT-4.5V-1-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), sensitive, SMD	500	0,002
TXS2SA-LT-6V-1	TXS2SA-LT-6V-1	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SA-LT-6V-1-Z	TXS2SA-LT-6V-1-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, AgPd contact (low level load), sensitive, SMD	500	0,002
TXS2SA1.5J	TXS2SA-1.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA12J	TXS2SA-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA12ZJ	TXS2SA-12V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	500	0,0023
TXS2SA24J	TXS2SA-24V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA24ZJ	TXS2SA-24V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	500	0,0023
TXS2SA3J	TXS2SA-3V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA3ZJ	TXS2SA-3V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	500	0,0023
TXS2SA4.5J	TXS2SA-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA4.5ZJ	TXS2SA-4.5V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	500	0,0023
TXS2SA6J	TXS2SA-6V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA9J	TXS2SA-9V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SA9ZJ	TXS2SA-9V-Z	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	500	0,0023
TXS2SAL21.5J	TXS2SA-L2-1.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	40	0,0023
TXS2SAL21.5XJ	TXS2SA-L2-1.5V-X	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	500	0,0023
TXS2SAL21.5ZJ	TXS2SA-L2-1.5V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	500	0,0023
TXS2SAL212J	TXS2SA-L2-12V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	40	0,0023
TXS2SAL212ZJ	TXS2SA-L2-12V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	500	0,0023
TXS2SAL23J	TXS2SA-L2-3V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	40	0,0023
TXS2SAL23ZJ	TXS2SA-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	500	0,0023
TXS2SAL24.5J	TXS2SA-L2-4.5V	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	40	0,0023
TXS2SS-4.5V	TXS2SS-4.5V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SS-4.5V-1	TXS2SS-4.5V-1	Panasonic Signal-Relay, 2-Form-C, Single side stable, AgPd contact (low level load), sensitive, SMD	40	0,002
TXS2SS-L-3V	TXS2SS-L-3V	Panasonic Signal-Relay, 2-Form-C, 1 coil latching, sensitive, SMD	40	0,0023
TXS2SS12J	TXS2SS-12V	Panasonic Signal-Relay, 2-Form-C, Single side stable, sensitive, SMD	40	0,0023
TXS2SSL23ZJ	TXS2SS-L2-3V-Z	Panasonic Signal-Relay, 2-Form-C, 2 coil latching, sensitive, SMD	500	0,0023
WD1811BJ	WD1811B	Panasonic Silicon rubber cap; Black; -25°C to +85°C	50	0,003
WD1811GJ	WD1811G	Panasonic Silicon rubber cap; Green; -25°C to +85°C	10	0,003
WD1811RJ	WD1811R	Panasonic Silicon rubber cap; Red; -25°C to +85°C	50	0,003
WD1811YJ	WD1811Y	Panasonic Silicon rubber cap; Yellow; -25°C to +85°C	50	0,003
WD1811Z	WD1811Z	Panasonic Silicone rubber cap for switches	50	0,003
WD1901J	WD1901	Panasonic Indication plate ON-OFF	100	0,003
WD1902J	WD1902	Panasonic Indication plate ON-ON	100	0,003
WD1911J	WD1911	Panasonic EP rubber cap; Black; 0°C to +40°C	100	0,003
WDB1821B	WDB1821B	Panasonic T-15 series switches - push-button type	20	0,03
WF7420KJ	WF7420K	Panasonic Wiring device	1	0,3
WF7430J	WF7430	Panasonic Wiring device	1	0,3