

MK12C02 series

N NON-SHORTING

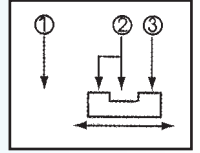
Rating: 0.3A 6V DC

Travel: 1.5 mm

Function: 1P2T

Operating Force: 200gf ± 100gf

Initial Contact Resistance: 70mΩ MAX



MODEL	Ground Terminal	Knob Thickness, mm	Tape & Reel Option
MK-12-C02-PA	With	0.4	Yes
MK-12-C02-PB	With	1.1	Yes
MK-12-C02-NA	Without	0.4	Yes
MK-12-C02-NB	Without	1.1	Yes

MK12D05

S SHORTING

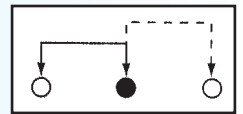
Rating: 0.3A 6V DC

Travel: 2 mm

Function: 1P2T

Operating Force: 200gf ± 100gf

Initial Contact Resistance: 70mΩ MAX



MK12D13 series

N NON-SHORTING

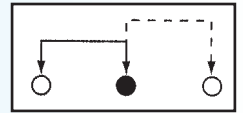
Rating: 0.3A 6V DC

Travel: 2 mm

Function: 1P2T

Operating Force: 250gf ± 150gf

Initial Contact Resistance: 70mΩ MAX



MODEL	Knob Thickness, mm
MK-12D13	2
MK-12D14	4

MK12D70-E series

N NON-SHORTING

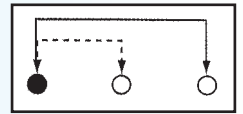
Rating: 0.3A 6V DC

Travel: 2 mm

Function: 1P2T

Operating Force: 150gf ± 100gf

Initial Contact Resistance: 70mΩ MAX



MODEL	Ground Terminal	Spring Return Function	TERMINAL	Tape & Reel Option
MK-12D70-E	With	No	SMT	No
MK-12D70-EN	Without	No	SMT	No
MK-12D70-R	With	Yes	SMT	No
MK-12D70-RN	Without	Yes	SMT	No

MK12D70-H series

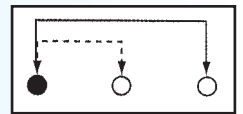
Rating: 0.3A 6V DC

Travel: 2 mm

Function: 1P2T

Operating Force: 150gf ± 100gf

Initial Contact Resistance: 70mΩ MAX



MODEL	Ground Terminal	Spring Return Function	TERMINAL
MK-12D70-H	With	No	DIP
MK-12D70-HN	Without	No	DIP
MK-12D70-HR	With	Yes	DIP
MK-12D70-HRN	Without	Yes	DIP