

Stick Controller RKJXK/RKJXP/RKJXV Series

Detail

Part number	RKJXP1224002
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Number of operating shafts		Single-shaft
Shaft material		Resin
Lever return mechanism		With
Potentiometer Part	Maximum operating voltage	50V AC, 5V DC
	Resistance taper	B (0B)
	Total resistance	10kΩ
Center push part	Center push	With
	Ratings (max.)	50mA 12V DC
	Travel	0.5(+0.5, -0.4)mm
Minimum order unit (pcs.)		1,400

Operating temperature range		-10□ to +70□
Electrical performance	Directional resolution	Continuous
	Insulation resistance	100MΩ min. 250V DC
	Voltage proof	250V AC for 1 minute
	Rated power	0.0125W
Mechanical performance	Directional operating force	17±10mN·m
	Push operating force	6.4(+3.4, -2.6)N
Environmental performance	Cold	-30±2□ for 96h
	Dry heat	80±2□ for 96h
	Damp heat	60±2□, 90 to 95%RH for 96h
Solder heat resistance	Manual soldering	300□ max. 3s max.
	Dip soldering	260±5□, 5±1s
Slider noise		300mV max. by JIS method
Lever play		5° max.
Lever strength		98N min. (Push), 50N min. (Pull)
Durability	Operating life	Directions 2,000,000 cycles
		Center push 1,000,000 cycles

Certificate of Compliance to RoHS regulations	-
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