SA1CB1A103 Page 1 of 1

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(Home: Products: Sensors » Rotary Position Sensors » Conductive Plastic Potentiometers » SensorCube)



may vary.

SensorCube Precision Potentiometer. Conductive Plastic Element. PC Terminals, 1 W Power Rating, 10 kOhm Resistance Value

Sales & Service Distributor Inventory Distributor

Product Specifications

Precision Potentiometer Type Element Type Conductive Plastic

PC Terminal Power Rating 1 W Resistance Value 10 kOhm Resistance Tolerance ± 10 %

±2% Linearity Bushing Thread 9,53 mm [0.375 in] x 32 NEF-2A

Bushina Lenath 9.53 mm [0.375 in] Bushing Type Standard 6.35 mm [0.25 in] Shaft Diameter Shaft Length 22,23 mm [0.875 in]

Shaft Ending Flatted

18,92 mm [0.745 in} diameter, ± 11,43 mm [0.450] Body

Operating Temperature -65 °C to 125 °C [-85 °F to 257 °F]

Working Voltage (Max.) 750 V Rotational Life 10 million cycles Mechanical Rotation 310° Availability Global Series Name SensorCube UNSPSC Code 4111363380

UNSPSC Commodity 4111363300 Potentiometers

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