53C25K

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Actual product appearance may vary.

53 Series Industrial Potentiometer, Conductive Plastic Element, Solder lug Terminals, 2 W Power Rating, 5 kOhm Resistance Value

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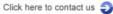


Application Notes

Distributor Inventory 2



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Product Specifications

Potentiometer Type Element Type Conductive Plastic Terminal Solder lug Power Rating 2 W Resistance Value 5 kOhm Resistance Tolerance ± 10 % ±5% Linearity

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

Documentation

53C25K Conductive Plastic Potentiometers

Bushing Length 12,7 mm[0.5 in] Bushing Type Locking Shaft Diameter 6,35 mm [0.25 in] Shaft Length 15,88 mm [0.625 in]

Shaft Ending

27.8 mm [1.094 in] diameter max. except at terminal standoff Body

Electrical Taper Linear

Operating Temperature -55 °C to 120 °C [-67 °F to 248 °F]

Working Voltage (Max.) 500 V Rotational Life 25000 cycles Mechanical Rotation 312° Availability Global Series Name 53 4111363300

UNSPSC Code

UNSPSC Commodity 4111363300 Potentiometers

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