Distributeur : JBG-METAFIX

TMRP01-Sealed Potentiometer

Feature:

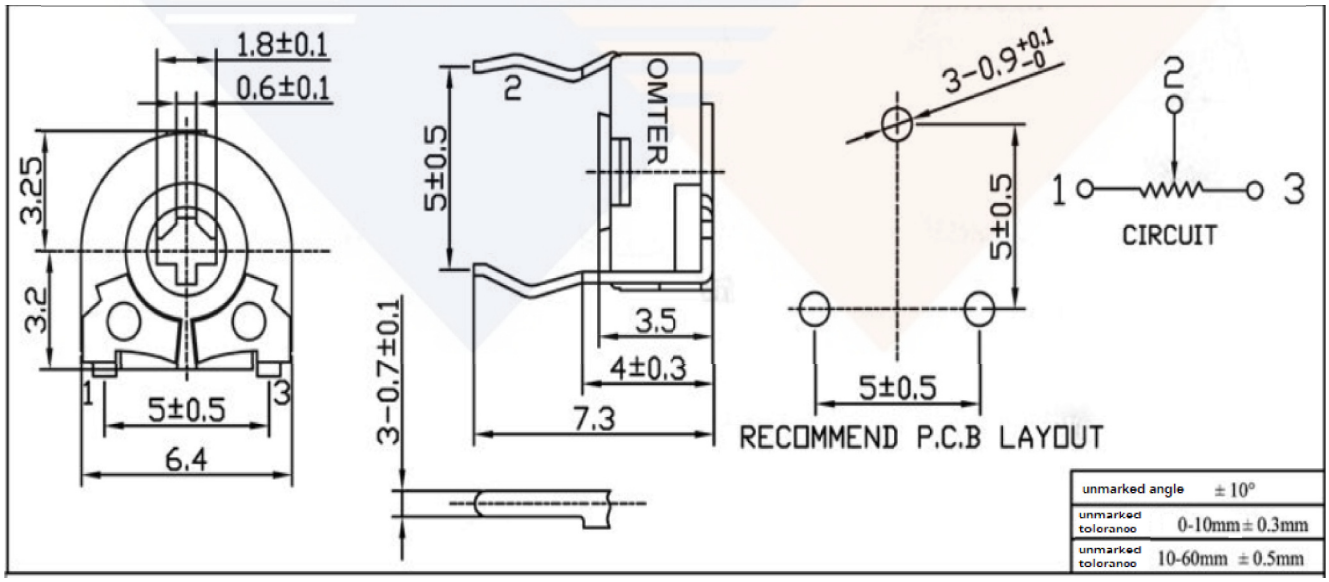
Small size,3pins
Spain potentiometer,horizontal mount/vertical adjust,Cross slot
Compact design with a good space factor
Stable performance,Rohs compliant

Appliacation Radio, Power tools, Instruments

Part Number:

TMRP01	-	1 2 3 4	5	6 7	8	9
Produce Code TMRP01: Sealed Potentiometer	-	**Resistance Value Code**: Three digits: The first two digits are significant figures and the third one denotes number of zeros. 394=390KΩ Four digits: The first three digits are Significant figures and the fourth one denotes number of zeros.1201=1.2K Ω	**Tolerance** M=±20% N=±30%	**Rated Power**: 15=0.15W	**Packaging** T:tape&reel B:bulk	**Resistance Taper:** A,B,C

Dimension(mm):



TMRP01-Sealed Potentiometer

Specification:

Standard Rsistance Range	500Ω to 1MΩ
Resistance Tolerance	M=±20% , N=±30%
Residual Resistance	less than 10Ω
Resistance Taper	B=Linear,A=logarithm,C=Anti-logarithm;
Power rating	B=0.1W,A,C=0.05W
Operating Voltage	B=100VDC, AC=50VDC
Rotational Life	500 cycle/10,000 cycle
Rotational Angle	$235^0 \pm 5^0$
Torque	20 to 200 g.cm
Stop Strengh	400g.cm(Min.)
Operating Temperature	-25℃~+40℃
Temperature Characteristics	+5~-30℃ change in resistance after 5 hours at 70℃
Humidity Characteristics	Maximum 20% change in resistance after 350 hours at 40℃ and RH 95% loaded
Solderability	260℃,3 seconds