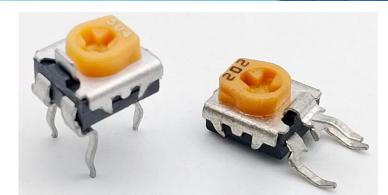


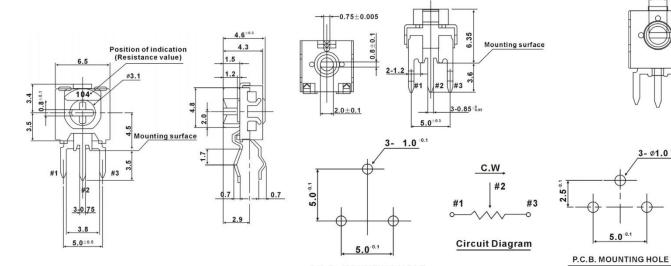
0.1W 6mm Phenolic Round Trimming Potentiometer

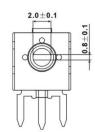
FEATURES

Single Turn/ Phenolic/ Industrial/ Sealed. 2 Terminal Styles. **DRAWING (mm)**

WTP-3318K Front View



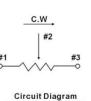




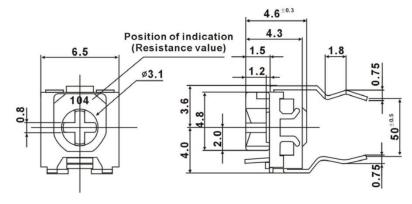
3- Ø1.0

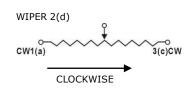
5.0 0.1

WTP-3318



P.C.B. MOUNTING HOLE





WTP-3318F Front View

Tolerance is ±0.25 if noidentification



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SPECIFICATIONS

Electrical Characteristics		
Standard Resistance Range	100Ω - 1ΜΩ	
Resistance Tolerance	±30%	
Contact Resistance Variation	10% max	
Resistance	Infinite	
Adjustment Angle	210°±20	

Environmental Characteristics		
Power Rating	100-500KΩ······V >500KΩ······V 50°C·····0.1W	
Temperature Range	-10°C ~ +70°C	
Temperature Coefficient	±1000ppm/℃	
Load Life	240 hours 0.1Watt 50℃ (+5% ~ 20%)	

Physical Characteristics		
Torque (Operating)	20-250 g-cm	
Terminals	Solderable pins	
Marking	Resistance code, date code	
Standard Packaging	50pcs, per bag	
Aqueous cleaning not recommended		



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WTP-3318

PN STRUCTURE

WTP-33118F-103-R

<u>WTP</u>	<u>3318</u>	<u>F</u>	<u>103</u>	R
<u>Series</u>		<u>Style</u>	Resistance	<u>RoHS</u>
<u>1</u>		<u>2</u>	<u>3</u>	<u>4</u>

3. Resistance (Special Resistances Available)

Resistance Code	Resistance (Ohms Ω)
101	100
201	200
501	500
102	1,000
202	2,000
502	5,000
103	10,000
203	20,000
503	50,000
104	100,000
204	200,000
504	500,000
105	1,000,000



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