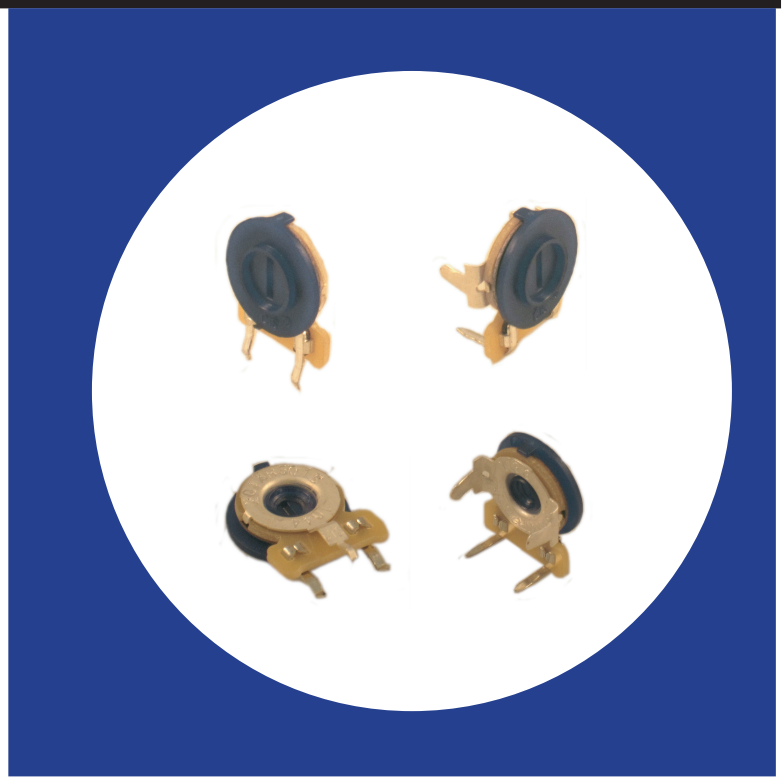


**Commercial**  
**15 mm Diameter**  
**Carbon Composition**  
**Trimmer Potentiometer**

**Features**

- Miniature size — knob 19/32" (15.08mm) diameter
- Printed circuit mounting with knob parallel or perpendicular to printed circuit board
- Wide resistance range
- Knob slotted for screwdriver adjustment
- Reliable CTS composition resistance element
- Low cost
- RoHS compliant



**Electrical and Mechanical Specifications**

**Resistance Range**

500Ω through 5 Megohms  
Fixed resistor available

**Resistance Tolerance**

±30%, ±20%, ±10%

**Power Rating, Watts**

1/4 watt @ 55°C (resistance up to 5000Ω)  
1/5 watt @ 55°C (resistance above 5000Ω)

**Voltage Rating**

350 VDC

**Angle of Rotation**

260°

**Turning Torque**

Standard: 3/4 to 6 in-oz (54 – 432 gf-cm)  
Special: 2 to 7 in-oz (144 – 505 gf-cm)

**Operating Temperature**

-35°C ~ 85°C

**Stop Strength**

2 1/2 in-lb (2.9 kgf-cm min.)

**Adjusting Knob Information**

Diameter: 19/32" (15.08mm)  
Trim:

Knob Periphery	Knob Adjustmeent	CTS Type
<i>Standard:</i>		
Smooth round	Slotted — front or rear screwdriver adjust	201 R

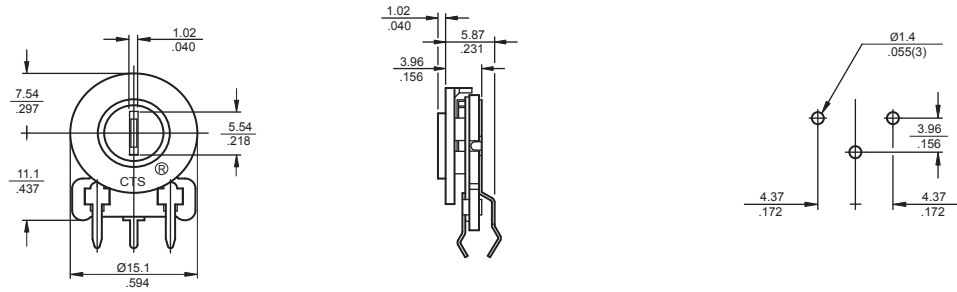
*Standard Color:* Blue

**Mounting Information**

Type 201U for mounting control with knob parallel to printed circuit board.

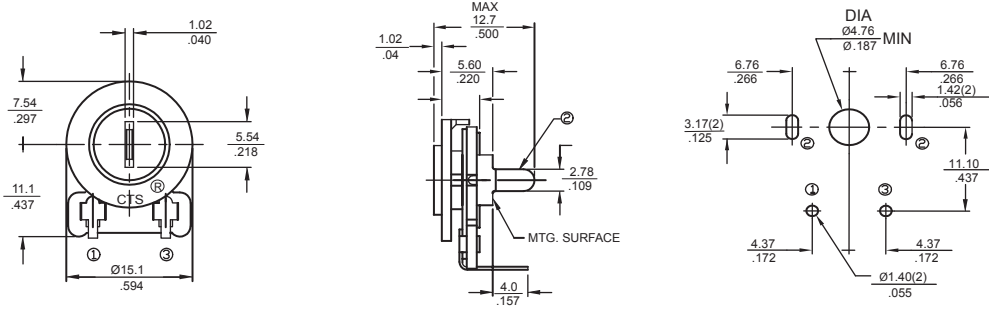
Type 201X for mounting control with knob perpendicular to printed circuit board.

## Type 201XR



DIMENSION:  $\frac{\text{mm}}{\text{INCH}}$

## Type 201UR



DIMENSION:  $\frac{\text{mm}}{\text{INCH}}$

## Ordering Information

