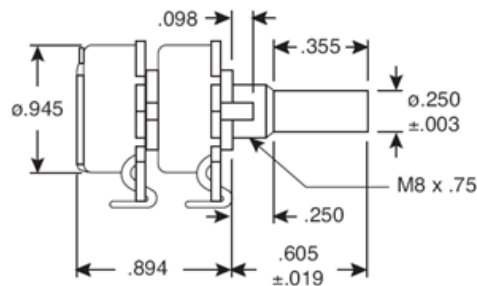
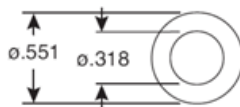
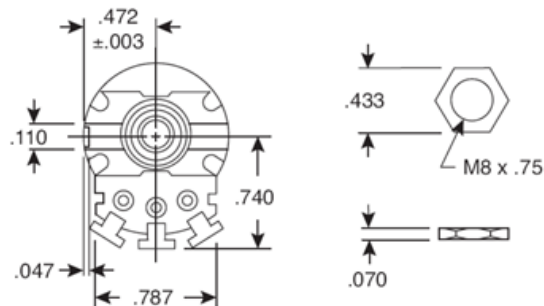
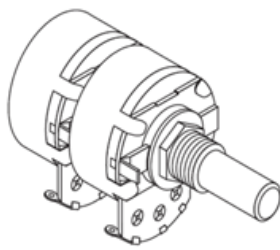




## Potentiometers

313-2420-Value  
31VW Series



Dimensions (in.)  
(except where noted)

### Specifications:

- Type: dual ganged
- Resistance Tolerance:  $\pm 20\%$
- Working Voltage: 350V max.
- Overload Voltage: 100VAC for 1 minute
- Power Dissipation: 0.5W (31VW Series) .25W (313-2420-Value)
- Insulation Resistance:  $>100M\Omega$  @ 500VDC
- Rotational noise: with 20VDC between terminals 1 and 3, noise should be  $< 47mV$  with shaft rotation of 30 cycles per minute
- Rotation Angle:  $300^\circ \pm 5^\circ$
- Rotation Torque: 50-450 gcm
- Rotational Life: 9Kgcm
- Tracking Tolerance:  $0\sim 40 \pm 3dB$
- RoHS Compliant