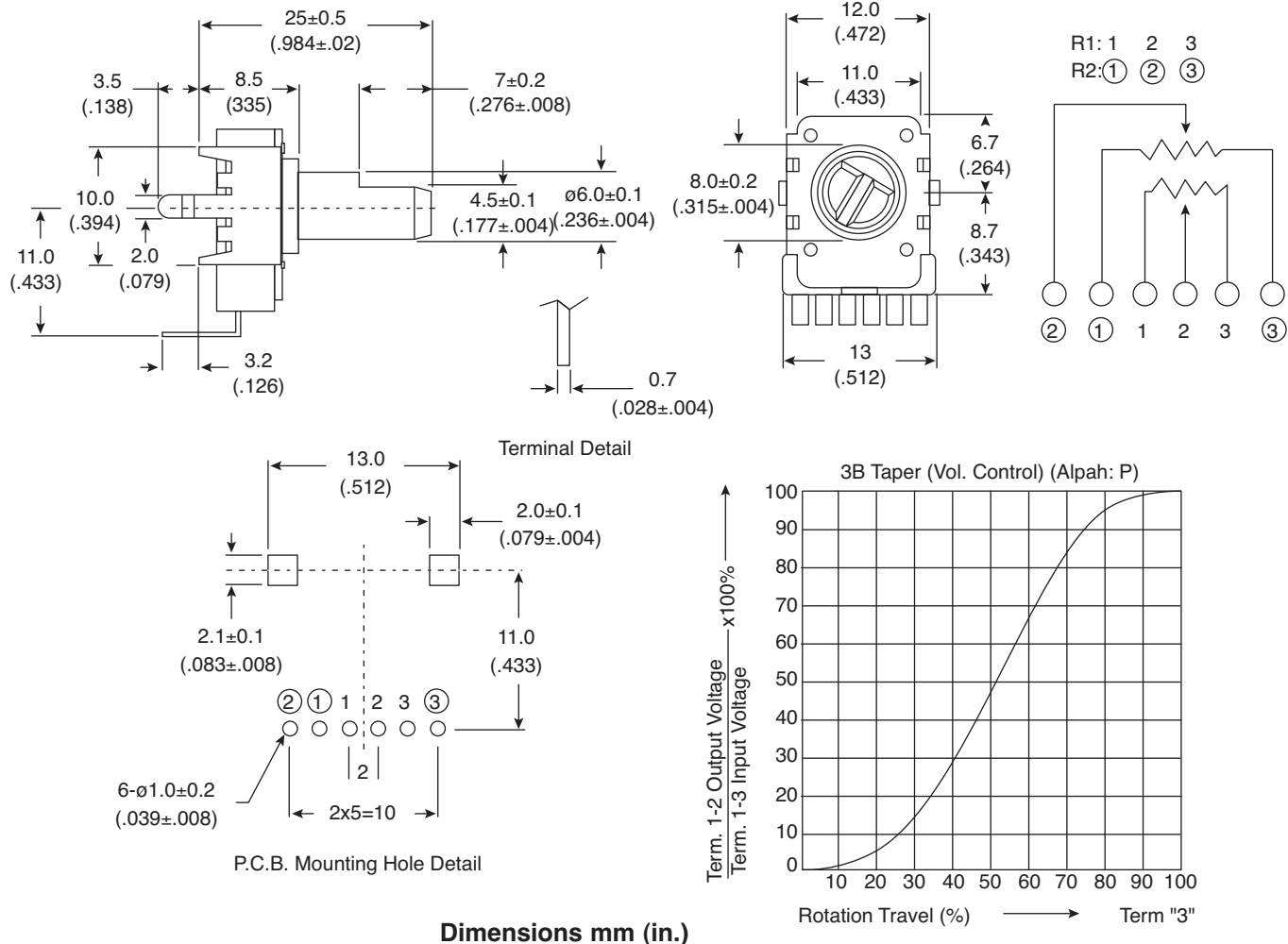




Potentiometers

317-2200F-1K, 317-2200F-2K, 317-2200F-5K,
317-2200F-10K, 317-2200F-50K, 317-2200F-100K,
317-2200F-500K, 317-2200F-1M



Specifications:

- Value (Ω): 1K, 2K, 5K, 10K, 50K, 100K, 500K, 1M
- Mechanical Characteristics:
 - Overall rotation angle: $300 \pm 5^\circ$
 - Operation torque: 20~200 gf-cm. (rotational speed 60°/1 sec)
- Electrical Characteristics:
 - Overall resistance range: K Ω ~500K Ω (tolerance $\pm 20\%$)
 - Power rating: 0.05W
 - Taper: Linear
 - Rotation noise (refer to JIS): 100mV max. (W :250mV max)
 - Insulation resistance: 100M Ω min. at DC 250 volts
 - Dielectric test: Units shall be designed to withstand 300V AC between resistance elements and case for a period of one minute without damage or arcing.

Maximum operating voltage: 50V AC this potentiometer is designed for AC voltage only.

- Endurance Characteristics:
 - Rotational life: More than 15,000 cycles
- RoHS Compliant
- Dual unit, single shaft