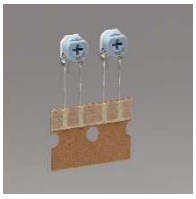
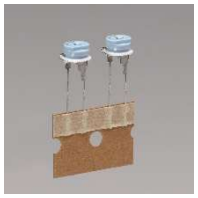
Miniature Cermet Trimmer Potentiometers

6mm Size



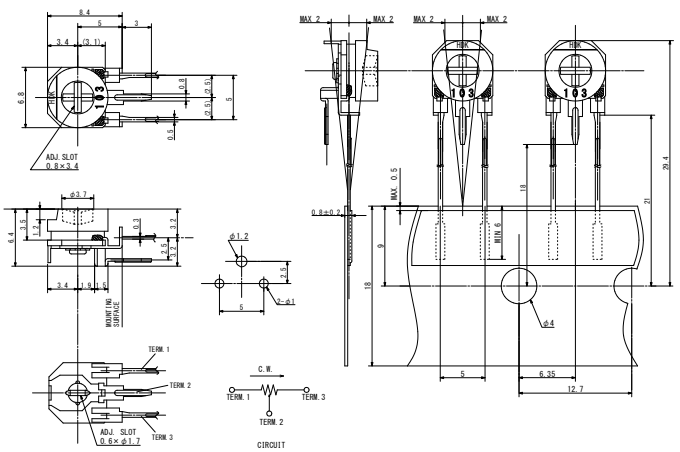


■ Features

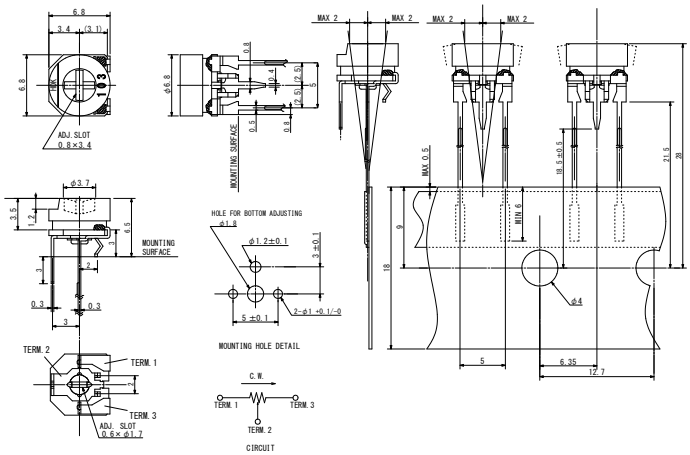
- Both Phillips and flat-head screwdriver is available for adjustment.
- Automatic adjustable
- Achieved good endurance characteristics by using “Metal-glaze” for the material of resistor
- Conforms to RoHS Directives (Lead-Free Products)

■ Outline Dimensions (Unit : mm)

THT



TLTA



■ Specification

Item	Specification	Unit	Note
Nominal Total Resistance	100～1M	Ω	
Resistance Tolerance	±30	%	
Rotational Torque	0.98～29.4	mN.m	
Effectively Rotary Angle	240 ± 10	°	
Rated Wattage	0.3（at 70℃）、0（at 100℃）	W	
Max. Rated Voltage	100 or V= $\sqrt{PR}$ whichever is smaller	V	
T.C.R（Temperature Coefficient）	±250	ppm/℃	
Operating Temp. Range	-25 ～ +100	℃	

■ Part Designation

N VG F 6 T HT B＊＊＊

- B＊＊＊ : Resistance law and Resistance value (3 figures)
- HT : Mounting, Terminal（HT : Vertical type taping, LTA : Horizontal type taping）
- T : Knob type (Cross slot type)
- 6 : Size
- F : Lead-Free type
- VG : Resistive element type : Metal-glaze
- N : Type

＊Packaging Quantity ：1,000pcs／box