

Types 960-20, 962-20

Precision Trimming Potentiometers Cermet Rectangular Style, 3/4"



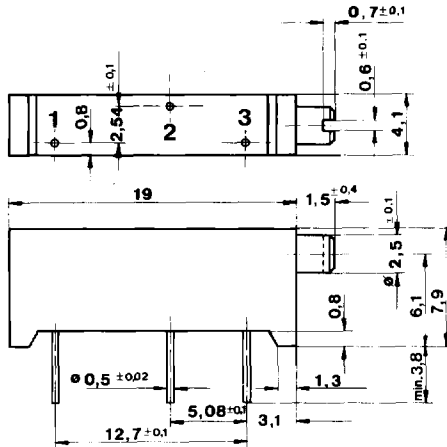
960-20

Specifications:

Power rating P_{70}	0,75 W
Max. cont. work. voltage	300 V
Resistance range	10 Ω . . . 2 M Ω
Tolerance	$\pm 10 \%$
Temperature coefficient	$\pm 100 \frac{10^{-6}}{K}$
Contact resistance variation	3 Ω or 3 %*
Endresistance	1 Ω or 3 %*
Insulation voltage	1000 V_{RMS}
Insulation resistance	1000 M Ω
Temperature range	-55°C/125°C
Total adjustment turns	18 \pm 3
Operating torque	3,5 Ncm max.
Mechanical stops	Wiper assembly idles

These potentiometers meet, or exceed, all of the environmental and life requirements of MIL-R-22097, Characteristic F. They are suitable for automatic soldering and board cleaning.

* whichever is greater



Type 960-20
Type 962-20, transparent

Ordering-number e.g. 962-20, 5K0, 10%, V0

Packaging-units: bulk, 50 pcs (V0)

Resistance values

10R	1K0	50K
20R	2K0	100K
50R	5K	200K
100R	10K	500K
200R	20K	1M0
500R		2M0

