

AUTO TEMPERATURE SCANNER - TSC



AUTO TEMP. SCANNER - "TSC"

Auto Temperature Scanner is a Temperature Indicator with 8 different I/ps and a scanning facility to scan all the Eight I/ps. at regular Intervals[scanning rate settable] to display the selected I/p temperature and its corresponding channel. The channel scan rate is programmable from 1 sec to 30 sec. and there is facility to hold any channel and manually advance the same.

J - 400°C , K - 1200°C , Pt100 - 400°C , Pt100 - 199.9°C

Other Features Include :

Optional : 12 Channels , Manual Advance , Scan/Hold switch, Rate of Scan Adjustable.

TECHNICAL SPECIFICATIONS:

Supply Voltage	230VAC, 50Hz \pm 10%
Power	@5.6VA
Range	0-199.9, 400,1200°C
Inputs	J or K or RTD or mA
Display Accuracy	\pm 1% FSD, \pm 1 digit
Resolution	1°C or 0.1°C
Cold Junction Compensation	Automatic built-in (thermocouples only)
Dimensions(in mm)	96x96x150
Panel Cutout(in mm)	92X92

Manufactured by :
Cogent Controls

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