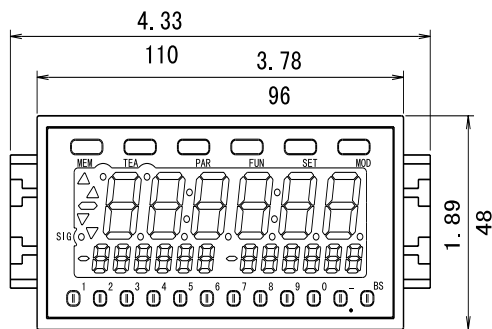


S P E C I F I C A T I O N S			
Model	DT-5TX		
Mode	Tachometer / Rate Meter	Elapsed Time	Process Time
Display Range	0 - 999999 with selectable decimal Point	0:00:00 - 9:59:59 or 0.00 - 999.99 sec	0:00:00 - 0:59:59 or 0.00 - 999.99 sec
Scalable	Yes (with outputs, see modules)		
Accuracy	$\pm 0.008\% \pm 1$ digit		$\pm 0.1\% \pm 1$ digit
Display Update Time	0.2, 0.5, 1, 2, 5, 10, 15, 30, 60 seconds (selectable)		
Time Base	Controlled by a 16.000 MHz crystal		
Display	6 digit 0.59" (15 mm) high LED (main), 2-6 digit 0.02" (6.5 mm) high auxiliary		
Input No. of P/R	1 - 9,999 (programmable)		
Input Signal Characteristics	NPN open collector input : max. frequency 100 kHz Contact input : max. frequency 20 Hz Square wave input : max. frequency 30 kHz Sine wave input (magnetic pickup) : max. frequency 10 kHz		
Sensor Power Supply	12 VDC (150 mA)		
Voltage Requirement	85 - 264 VAC (50/60 Hz) (9 - 35 VDC at 1 W also available)		
Ambient Temperature	32° - 113° F (0 - 45° C)		
Weight	0.66 lb (300 g)		
Dimensions	5.27" L x 3.78" W x 1.89" H (134 mm x 96 mm x 48 mm)		
Warranty	1 year		
OPTIONAL ACCESSORIES	Sensors, modules		