



Surface Mount Trimming Potentiometers ST-5 Series, Specifications & Pricing



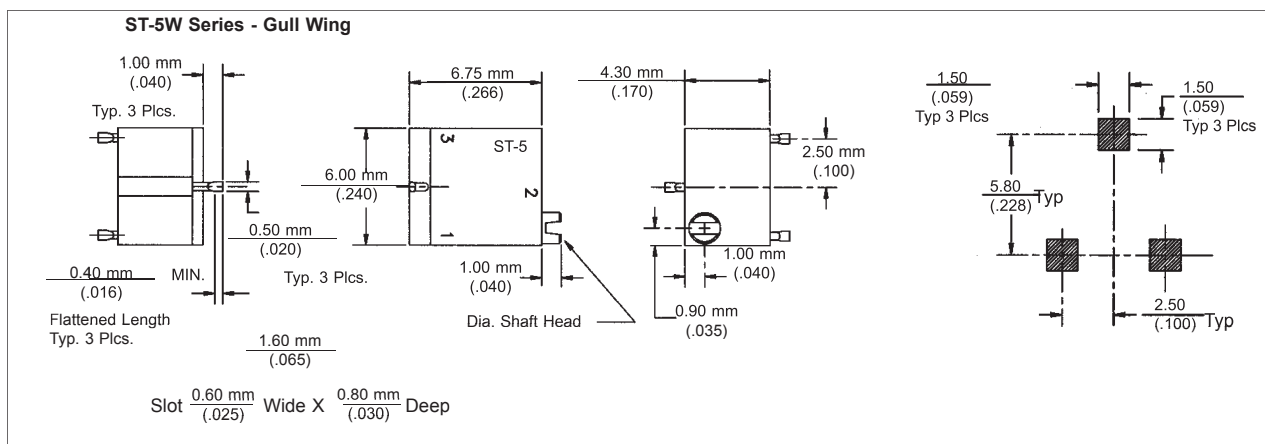
Part Number Determination

ST-5TW103				
ST-5	E	T	W	103
SERIES	Terminal Pin	PACKAGING	PIN STYLE & ADJUSTMENT	RESISTANCE
ST-5=6mm Sq, Cermet, Multi Turn Trimming Potentiometer	Blank=SnPb E=Sn (Pb Free)	T=500 / Reel Blank=200 / Bulk M=50 / Magazine	W=Gull-Wing, Top Adjust X=Gull-Wing, Side Adjust P=Gull-Wing, Side Adjust R=Gull-Wing, Side Adjust	2 Significant digits + 1 multiplier 103=10K ohm

Electrical Characteristics

Resistance Range: 100Ω - 2MΩ
Tolerance: ±10%
Power Dissipation: .1/4W@ 85°C
Mech angle of rotation: 14 turns
Temp Coef: 100Ω - 2MΩ, ±100ppm/°C,
10Ω - 50Ω, 250ppm/°C

Package Dimensions (mm/in)



Standard Resistance Values			
Ω	Code	Ω	Code
100	101	20K	203
200	201	50K	503
500	501	100K	104
1K	102	200K	204
2K	202	500K	504
5K	502	1M	105
10K	103	2M	205