

16mm Snap-in Insulated Shaft Potentiometers

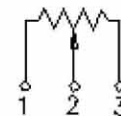
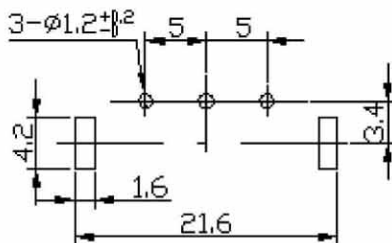
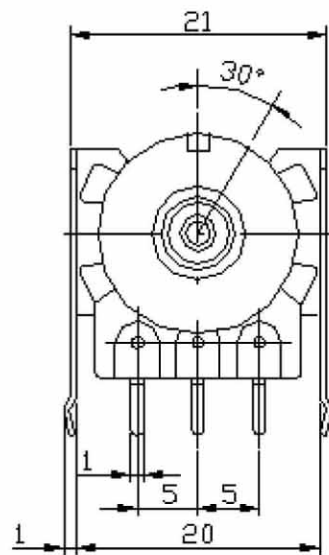
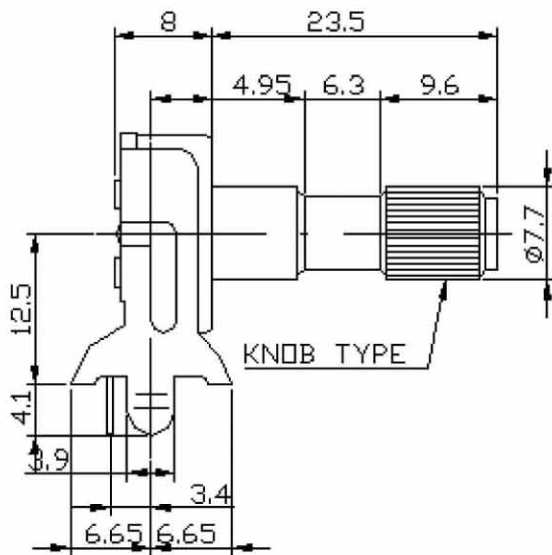
SP16H3



Part Number

SP16H3 - B **50K**, L - **23.5** **KC**
 ↓ ↓ ↓ ↓
 Taper Resistance Value Shaft Length Shaft Type

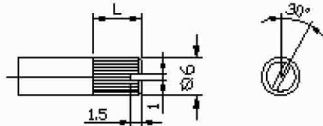
Dimensions



16mm Snap-in Insulated Shaft Potentiometers

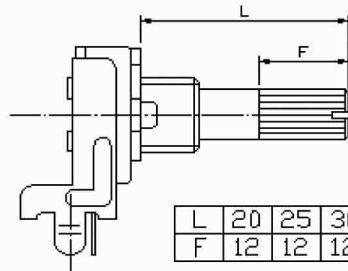
Shaft Dimensions

KC TYPE
18TEETH

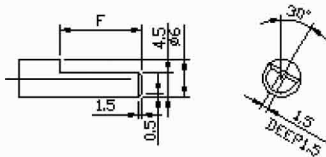


SHAFT SHOWN IN
FULL C.C.W. POSITION

HORIZONTAL WITH BUSHING

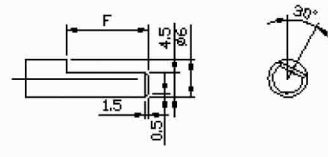


F Type



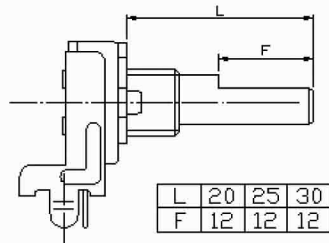
SHAFT SHOWN IN
FULL C.C.W. POSITION

F Type

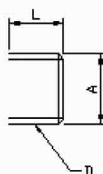


SHAFT SHOWN IN
FULL C.C.W. POSITION

Horizontal with bushing

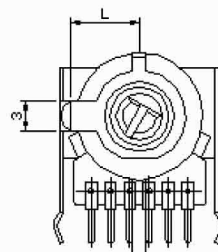


Bushing Dimension



L	A	D	
7	ø9	M9x0.75	STD

Stopper Dimension



L	
9	SATNDARD