

16mm Metal Shaft Rotary Potentiometer

M16D1



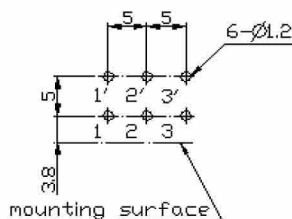
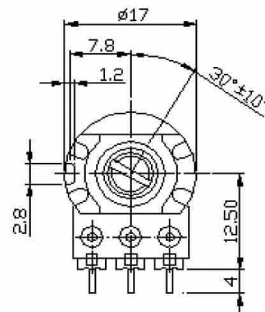
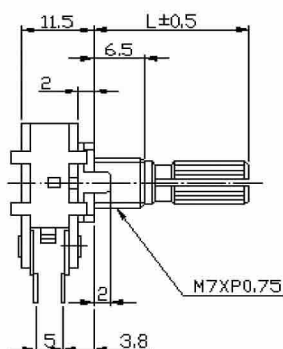
Part Number

M16D1 - B 1K, L - 20 KC

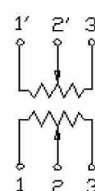
↓ ↓ ↓ ↓

Taper Resistance Value Shaft Length Shaft Type

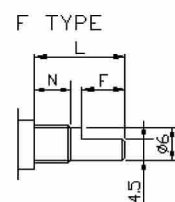
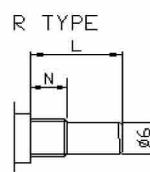
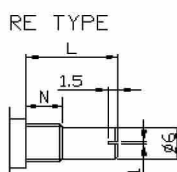
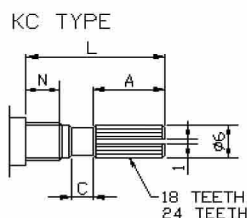
Dimensions



CIRCUIT



Shaft Type

 $N: 6.5 \text{ m/m}$

SHAFT-TYPE	L	10	15	20	25	30	35	40
KC	A	2.2	6	10	12	12	12	12
	C	0.5	1	2	2	4	4	4
F	F	2.5	7	12	12	12	12	12
R,RE	L	10	15	20	25	30	35	40