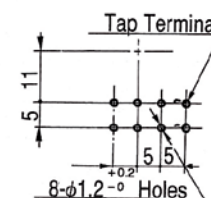
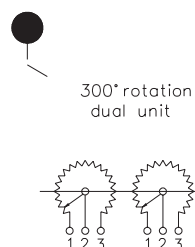
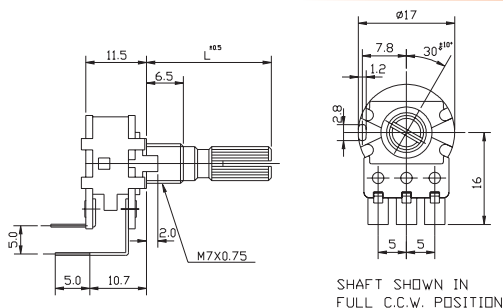
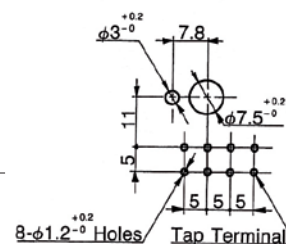
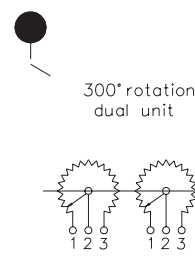
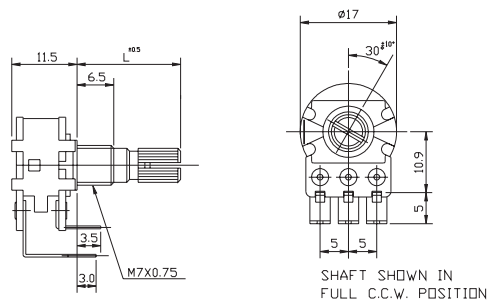
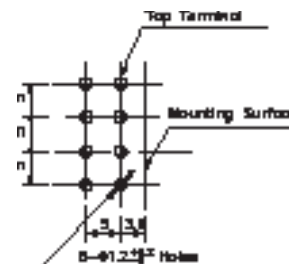
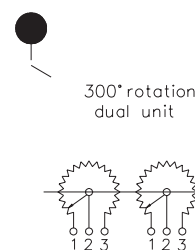
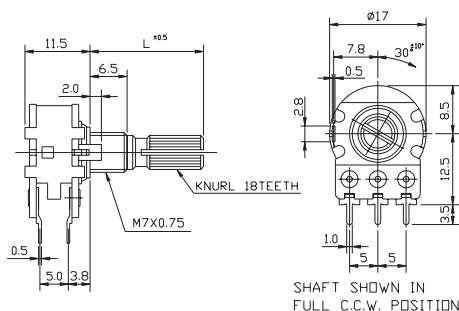
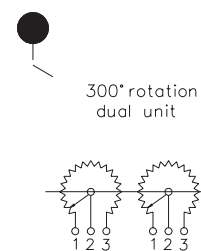
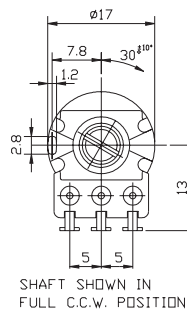
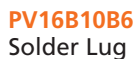


GPV16B Series



General Specifications:

1 TYPE OF TERMINALS:

10 Solder Lug

20 PC Board Horizontal

30 PC Board Vertical Front

40 PC Board Vertical Back

2 TYPE OF BUSHING:
N Standard

3 LENGTH OF SHAFT (mm):
15 20 25 30

4 TYPE OF SHAFT(see support page):

K K-Type
S S-Type
R R-Type
F F-Type

5 AXIS ANGLE OF F-SHAFT:

6 RESISTANCE TAPER (see support page):
... (Texts)

7 RESISTANCE VALUE (OHM)

5K	10K	20K	50K	100K
200K	500K	1M		

8	NUMBER OF CLICK
N	None Click
C	Center Click
11	11 Positions Click
21	21 Positions Click
41	41 Positions Click

SPECIAL REQUESTS:

PATTERN OF RESISTANCE CURVE ... (Texts)

**MATERIALS & METHODS FOR
MANUFACTURING SHAFT &
BUSHING**
... (Texts)

MECHANICAL:

- » Total Rotation Angle: 300° +/- 5°
- » Rotation Torque: 20-200 gf.cm
- » Shaft Stop Strength: 6Kgf.cm/Max.
- » Click Torque: 100-400 gf.cm
- » Pull-Push Strength: 100N Max.

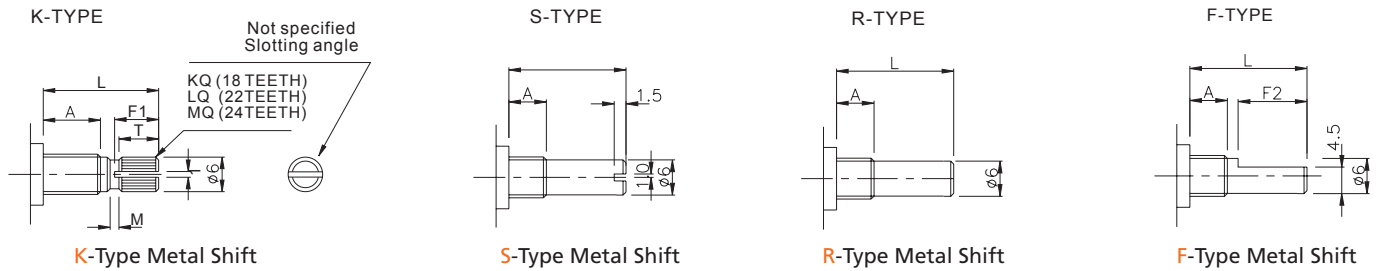
ELECTRICAL:

- » Rated Wattage: 0.125W for linear taper B
0.06W for other tapers
- » Rated Voltage: 200V for linear taper B
150V for other tapers
- » Insulation Resistance: More than 100MOhm
at DC500V

Potentiometers

Additional Informations for GPV16A & GPV16B Series

METAL SHIFT



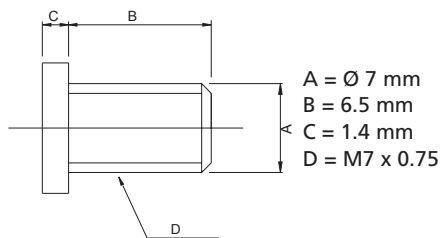
A: 5 mm

Shaft Type	L	15	20	25	30
K	F1	6.5	11	14	14
	T	6	10	12	12
	M	1	2	4	4
F	F2	7	12	14	14
R, S	L	15	20	25	30

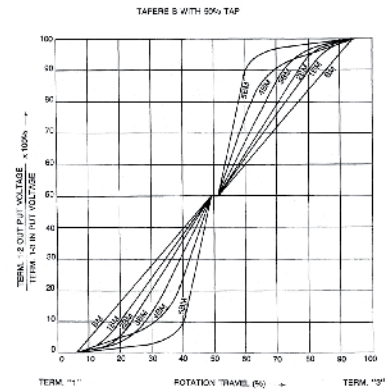
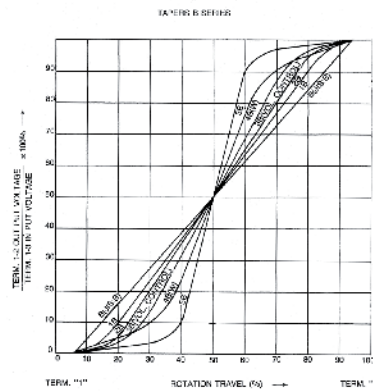
A: 6.5 mm

Shaft Type	L	15	20	25	30
K	F1	6.5	11	14	14
	T	6	10	12	12
	M	1	2	4	4
F	F2	7	12	14	14
R, S	L	15	20	25	30

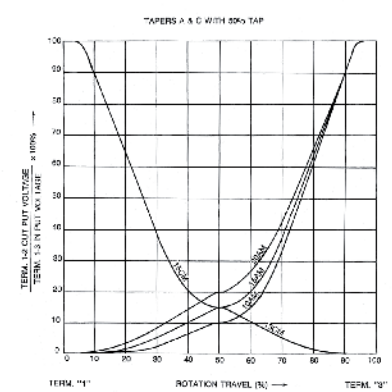
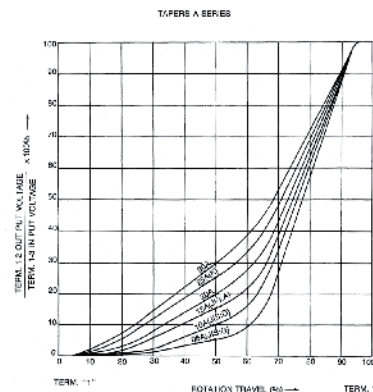
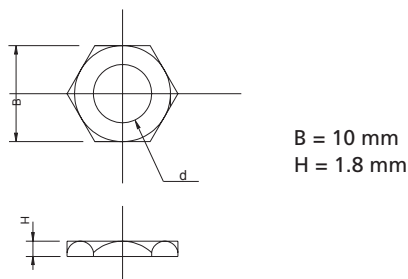
NUT (M7x0.75)



STANDARD RESISTANCE TAPER



NUT (M7x0.75)



WASHER (M7)

