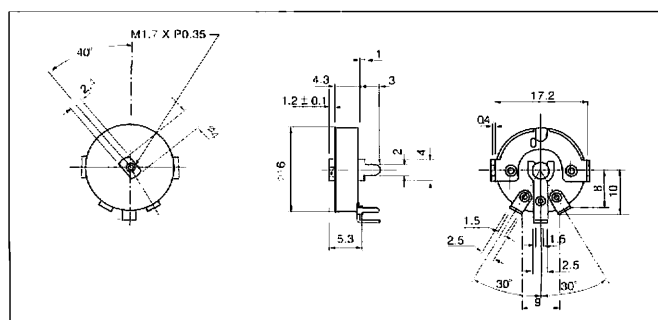
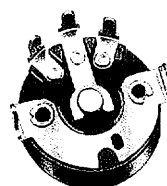
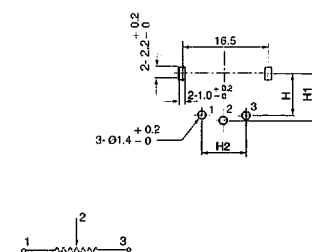
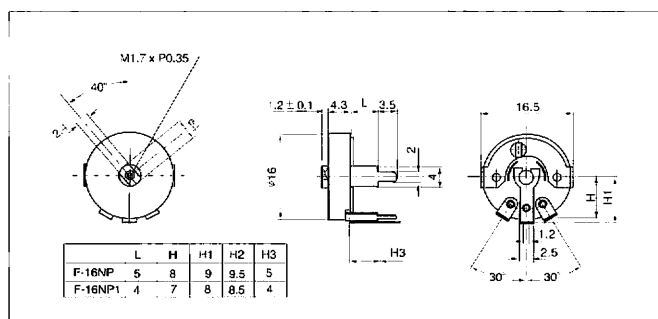
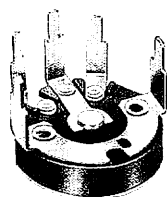
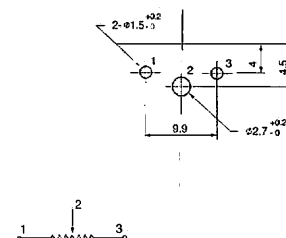
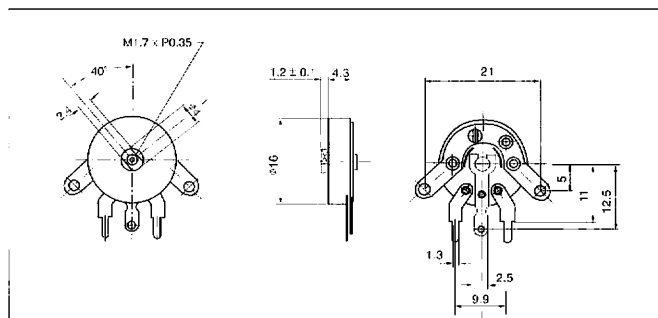
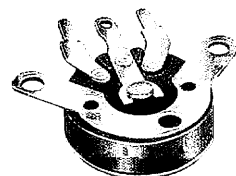
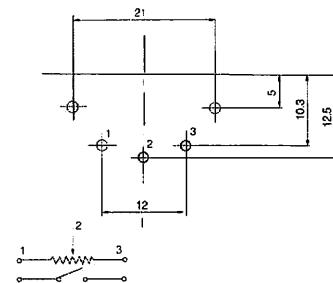
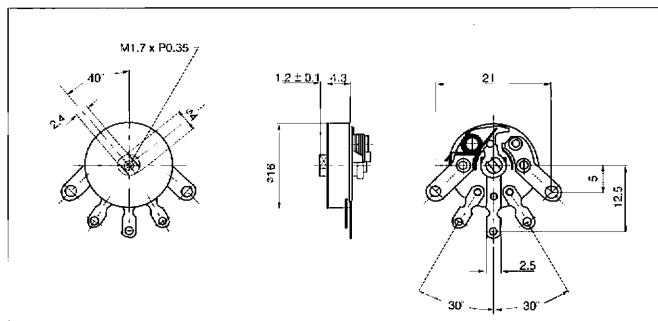
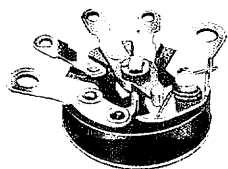
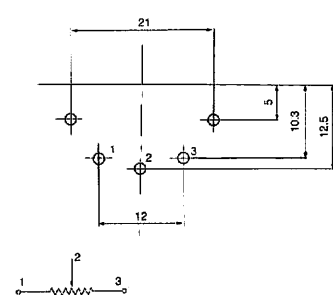
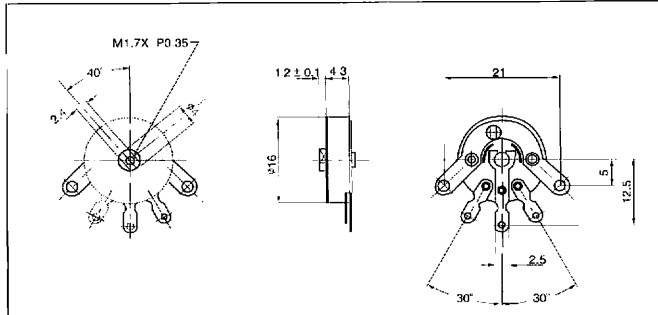
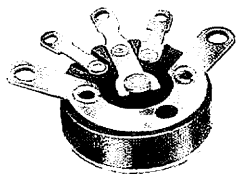
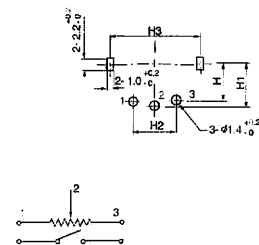
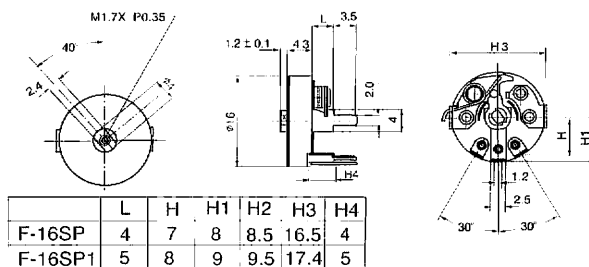
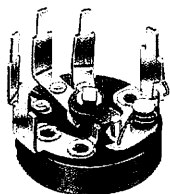


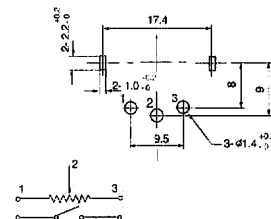
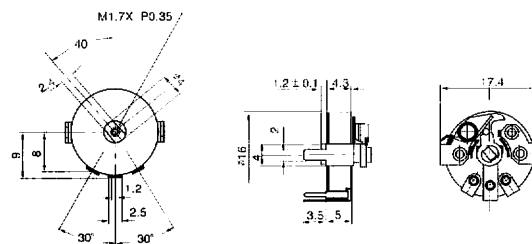
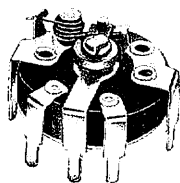
F-16SP

Horizontal Type with Switch,
Single Unit



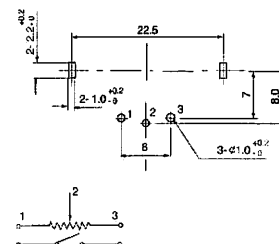
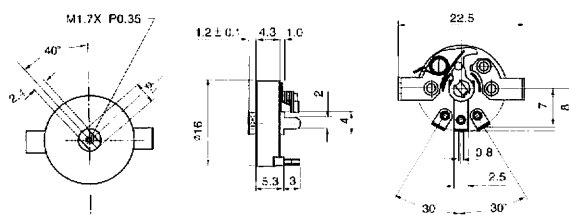
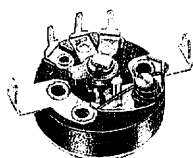
F-16SPD

Reverse Type with Switch,
Single Unit



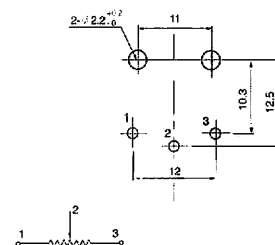
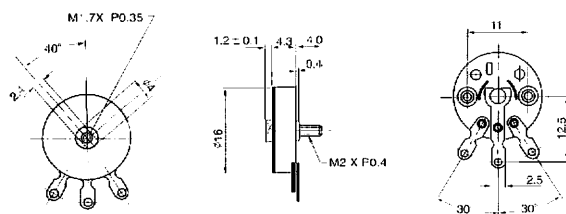
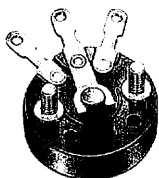
F-16SPT

Horizontal Type with Switch,
Single Unit



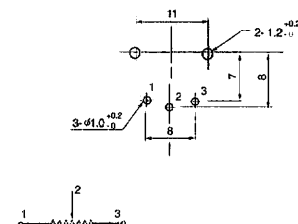
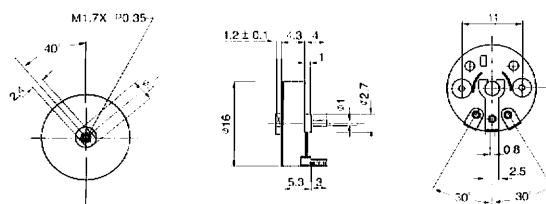
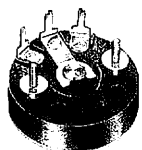
F-16NPG

Horizontal Type, Single Unit



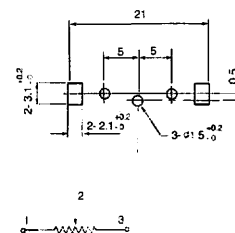
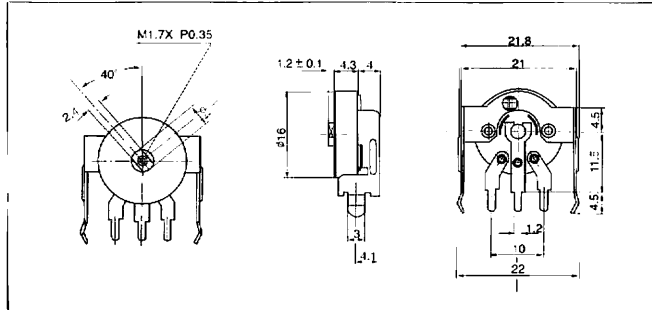
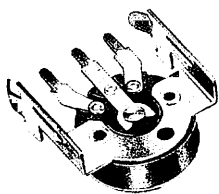
F-16NPG1

Horizontal Type, Single Unit



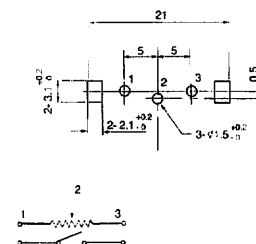
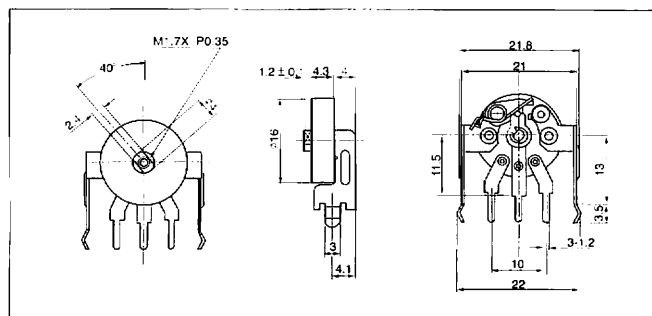
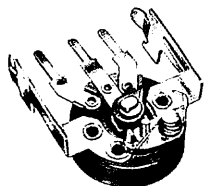
F-16NH

Vertical Type ,Single Unit



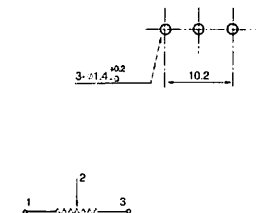
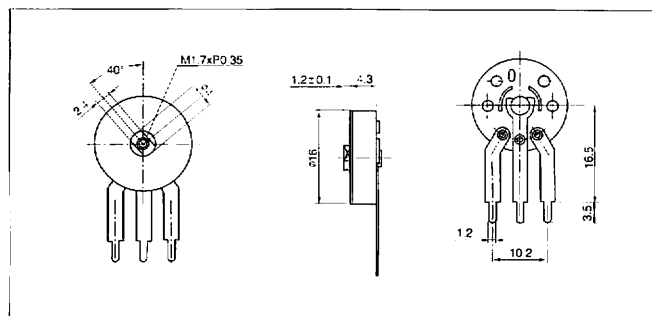
F-16SH

Vertical Type with Switch,
Single Unit



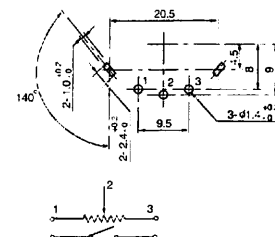
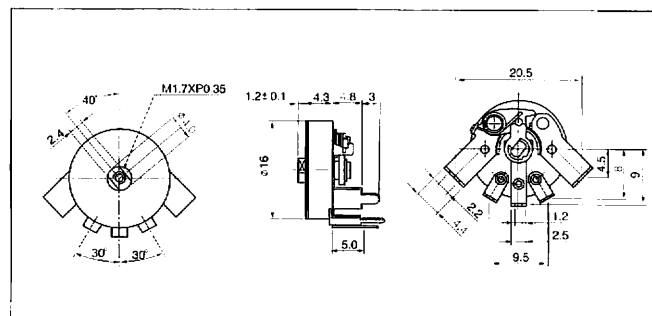
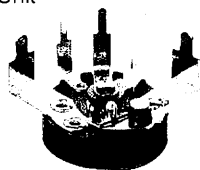
F-16N4

Vertical Type, Single Unit



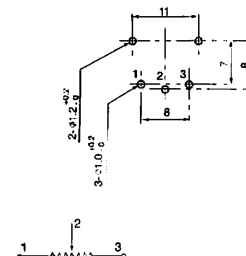
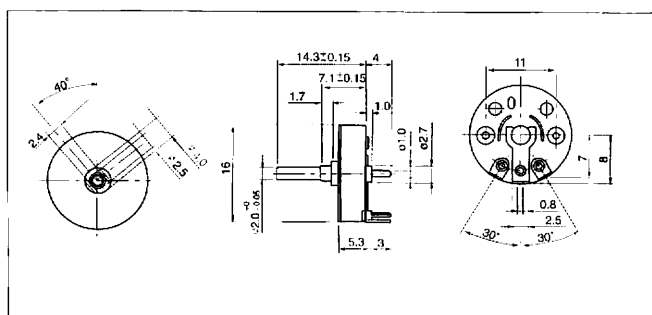
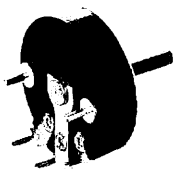
F-16SP3

Horizontal Type with Switch,
Single Unit



F-16NPG7

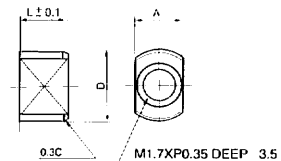
Horizontal Type ,Single Unit



SHAFT ILLUSTRATION

Standard Dimensions of Shaft for
F-16 Series.

(Customer designs are welcomed)



L	1.0~5.0
A	$2.2 \pm 0/0.1$
D	$\varnothing 4.0$