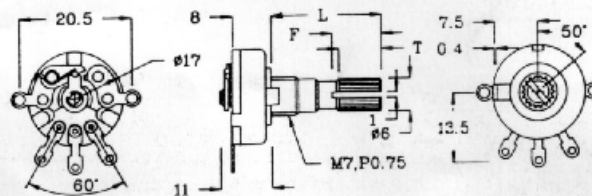
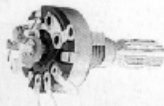
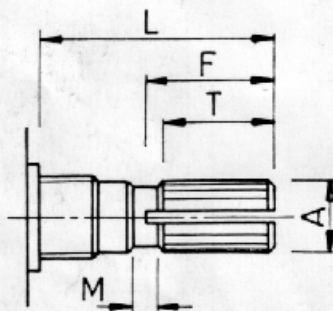


RV 17S

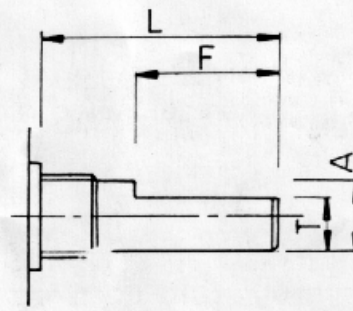


17mm Size, Single unit With Switch
 Rotation angle: $260^\circ \pm 5^\circ$
 Rotation torque: 30 - 200 g.cm
 Power rating: 0.1W(linear taper; B)
 0.05W (other taper)
 Voltage rating: 200V(linear taper; B)
 150V (other taper)
 Switch circuit: S.P.S.T.
 Switch rating: 12VDC, 1A



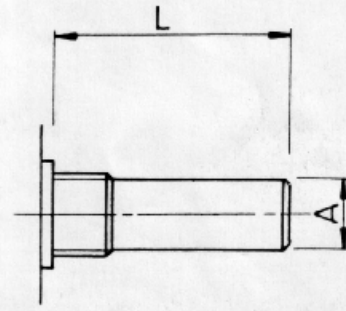
A = $\phi 6$

L	15	20	25	30	35	40	45
T	6	10	12	12	12	12	12
F	6.5	11	14	14	14	14	14
M	1.0	2	4	4	4	4	4



A = $\phi 6$ T = 4.5

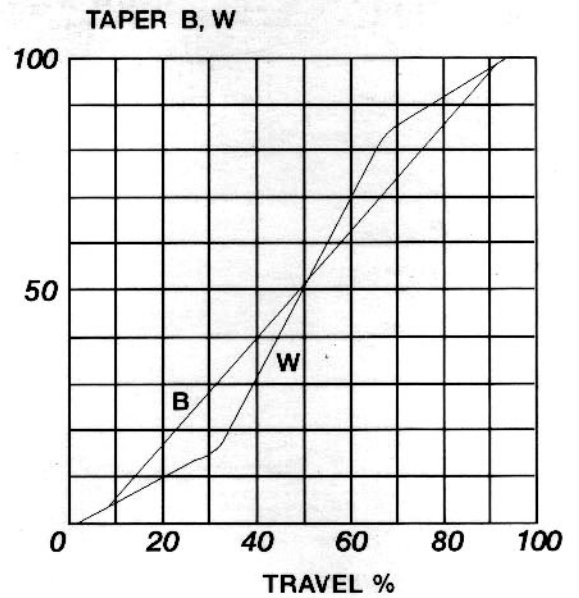
L	15	20	25	30	35
F	7	12	14	14	14



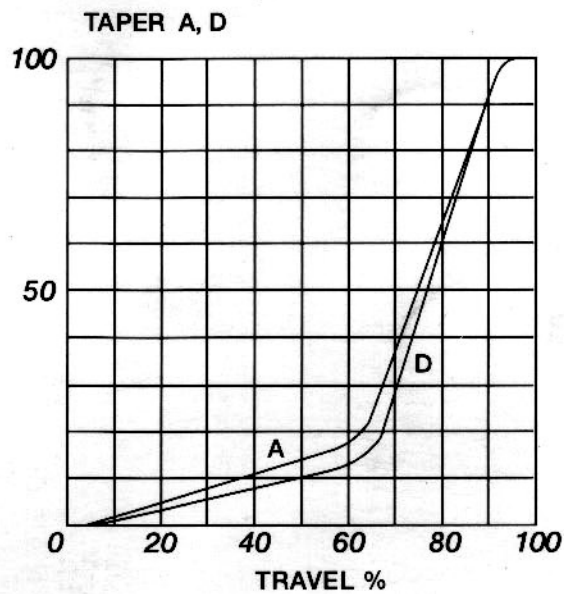
A = $\phi 6$

	L	R		R(NL)
RV16	15	20	25	
	30			

$$\frac{\text{OUTPUT VOLT ACROSS TERM 1 - 2}}{\text{INPUT VOLT ACROSS TERM 1 - 3}} \times 100\%$$



$$\frac{\text{OUTPUT VOLT ACROSS TERM 1 - 2}}{\text{INPUT VOLT ACROSS TERM 1 - 3}} \times 100\%$$



$$\frac{\text{OUTPUT VOLT ACROSS TERM 2 - 3}}{\text{INPUT VOLT ACROSS TERM 1 - 3}} \times 100\%$$

