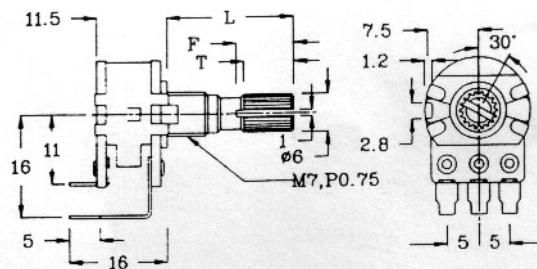
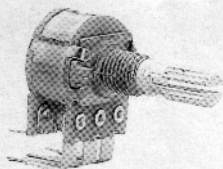
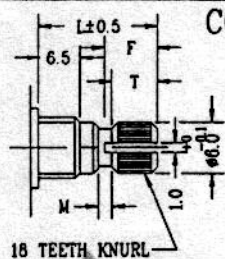


RV 16GN(UPV)



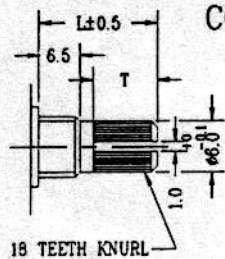
16mm Size, Dual units
 Rotation angle: $300^\circ \pm 5^\circ$
 Rotation torque: 30 - 350 g.cm
 Power rating: 0.125W (linear taper: B)
 0.06W (other taper)
 Voltage rating: 200V (linear taper: B)
 150V (other taper)



CODE : KQ1 ☐

18 TEETH KNURL

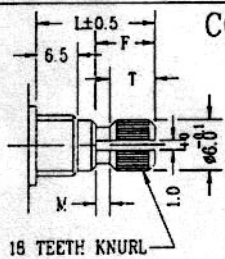
	☐	☐	☐	☐	☐	☐	☐	☐	☐
L	10	15	20	25	30	35	40	45	
T	2.0	6.0	10	12	12	12	12	12	
F	2.5	6.5	11	14	14	14	14	14	
M	0.5	1.0	2	4	4	4	4	4	



CODE : KQ2 ☐

18 TEETH KNURL

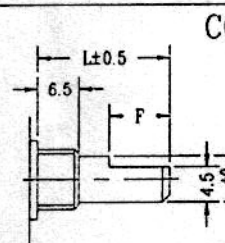
	☐	☐	☐	☐	☐	☐	☐	☐	☐
L	10	15	20	25	30	35	40	45	
T	2.5	6.5	11	14	14	14	14	14	



CODE : KQ3 ☐

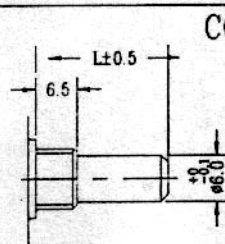
18 TEETH KNURL

	☐	☐	☐	☐	☐	☐	☐	☐	☐
L	10	12	15	17	18	20	25	30	
T	2.3	3.5	6.0	7.0	8.0	10	12	12	
F	2.6	4.0	7.0	8.5	9.5	11.5	14	14	
M	0.3	0.5	1.0	1.5	1.5	1.5	2	2	



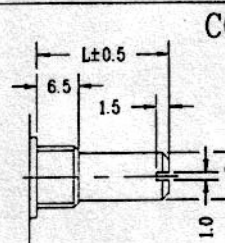
CODE : F ☐

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



CODE : R ☐

	☐	☐	☐	☐	☐	☐	☐	☐	☐
L	10	15	20	25	30	35	40	45	



CODE : RS ☐

	☐	☐	☐	☐	☐	☐	☐	☐	☐
L	10	15	20	25	30	35	40	45	

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

