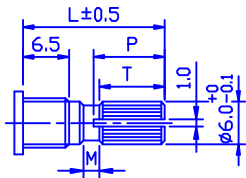


未指定容許±尺寸之公差	
10以下	±0.3
10~100	±0.5
100以上	±0.8
角 度	±5°

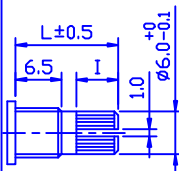
25°	30°	32°	38°	40°	45°	50°	55°	60°	65°	80°
85°	90°	100°	105°	112°	120°	136°	145°	150°	160°	180°
190°	200°	230°	240°	260°	270°					

碳膜有效角度公差	±3°
成品分中角度公差	±4°
成品分中阻抗誤差	$ R_1 - R_2 - R_3 \leq \left(\frac{\text{全阻抗上限值}}{\text{碳膜有效角度下限值}} \times 8 \right)$

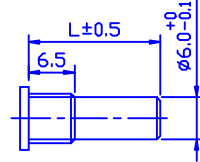
KQ-TYPE



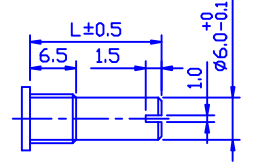
KQD-TYPE



R-TYPE



RE-TYPE



L	10	12	13	13.5	14	15	17	17.5	20	22.5	25	30	35	40	45
P	2.5	4.5	5	5.5	6	7	9	9.5	12	14	14	14	14	14	14
T	2.5	4.5	4	4.5	5	6	8	7.5	10	12	12	12	12	12	12
M	1	1	1	1	1	1	1	2	2	2	2	4	4	4	4

L	15	20
I	6.5	11.5

L	25	30
I	14	19

L	15	20	25	30	35	
L	10	15	20	25	30	35



東莞市立助達電子有限公司
DONGGUAN UMS ELECTRONIC CO.,LTD.

MTL	SPEC	DISPOSAL	UNIT	SCALE	TITLE
△			MM	2 / 1	M-16K Series
△			DRAWN	DESIGN	DWG NAME
△			ZL		M-16KN
△			2013.07.01		DWG NO.
DEVISION	DATE	DESIGN			