


12.71 (501) ~ 63.00 (1600)	+0.03 -0.25
5.10 (201) ~ 12.70 (500)	+0.03 -0.20
1.78 (070) ~ 5.09 (200)	+0.03 -0.10
0 ~ 1.77 (069)	+0.03 -0.05
DIMENSION OD (MILS)	TOLERANCE (MM)

13-181-13	6.00 (236)	-	1.0	-	12C	-
13-181-12	2.50 (098)	0.2	0.7	4.0	12U1/12U3	50°
13-181-11	1.30 (051)	0.2	0.7	4.0	12U1/12U3	50°
13-181-10	0.90 (035)	0.2	0.7	4.0	12U1/12U3	40°
13-181-09	6.10 (240)	-	1.0	-	12C	-
13-181-08	3.20 (126)	0.3	0.7	4.0	12U1	50°
13-181-07	5.00 (197)	-	1.0	-	12C	-
13-181-06	4.00 (157)	-	0.7	4.0	12U1/12U3	-
13-181-05	3.00 (118)	0.3	0.7	4.0	12U1/12U3	50°
13-181-04	1.02 (040)	0.2	0.7	4.0	12U1/12U3	50°
13-181-03	1.50 (060)	0.2	0.7	4.0	12U1/12U3	50°
13-181-02	2.00 (080)	0.2	0.7	4.0	12U1/12U3	50°
13-181-01	3.50 (138)	0.3	0.7	4.0	12U1/12U3	50°
PART NO.	OD (MILS)	MAX. C	øA	øD	HOLDER	ANGLE

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TOLERANCE UNLESS SPECIFIED		MATERIAL: NBR (SHORE 45)	PROCESS: -	TITLE: RUBBER TIP		REV.
X.X ±0.10 GENERAL TOL. ±0.2 X.XX ±0.05 ANGLE ±0.5° SURFACE FINISH $\sqrt{1.6}$ REMOVE BURRS AND SHARP EDGES ALL DIMENSIONS IN MM.		 MICRO-MECHANICS PTE LTD mmsingapore@micro-mechanics.com TEL: 67468800 FAX: 67467700	DATE: 8-10-07			13
			DRAFTSMAN: HT LEK			
			CHECKER: JJ LOY	SCALE: 10:1	DRAWING NO.: 13-181-XX	SHEET
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