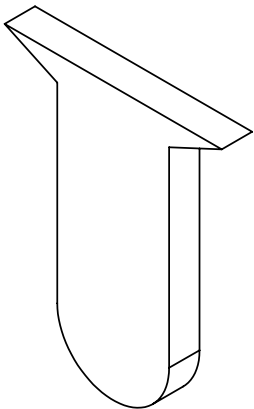
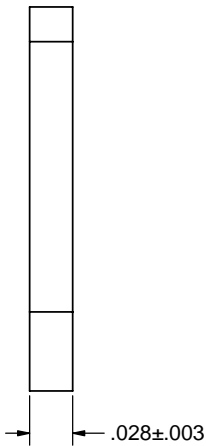
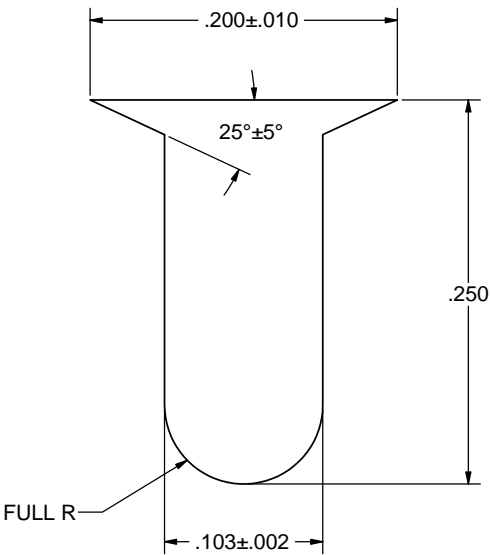


PART NUMBER CODING				
SULLINS	MICRO PLASTICS	MATERIAL	OPERATING TEMP	PROCESSING TEMP
PLM-K1	04-0001-000	PBT	-65°C TO +125°C	260°C FOR 10 SEC MAX
GLM-K1	44-0001-000	PA9T	-65°C TO +150°C	260°C FOR 120 SEC MAX

REVISIONS				
REV.	ECO. NO	DESCRIPTION	DATE	BY
B	468	.200 WAS .210, .025 WAS .030	12/3/2004	JFW
C	548	IN ZONE B-3, .025 CHANGED TO .028	2/17/2005	AN
D	703	ADDED TABULATE FOR MATERIALS	8/15/2005	TT



NOTES:
1. MATERIAL: SEE PART NUMBER CODING



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES[MM] TOLERANCES: ANGULAR: $\pm 1^\circ$.XX = $\pm .02$ [.508] .XXX = $\pm .005$ [.1270] .XXXX = $\pm .0005$ [.0127] PARENTHEICAL INFORMATION IS FOR REFERENCE ONLY INTERPRET DIMENSIONS AND GEOMETRIC TOLERANCING PER: ANSI Y14.5-1984		DRAWN 2/17/2005 JFW	DATE 2/17/2005 JFW	NAME	SULLINS ELECTRONICS	
THE INFORMATION HEREIN CONTAINS PROPRIETARY INFORMATION OF SULLINS ELECTRONICS AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS.		DESCRIPTION POLARIZING KEY				
PART NUMBER SEE PART NUMBER CODING		SIZE C				
DWG. NO. 109		REV D				
SCALE: 16:1		SHEET 1 OF 1				