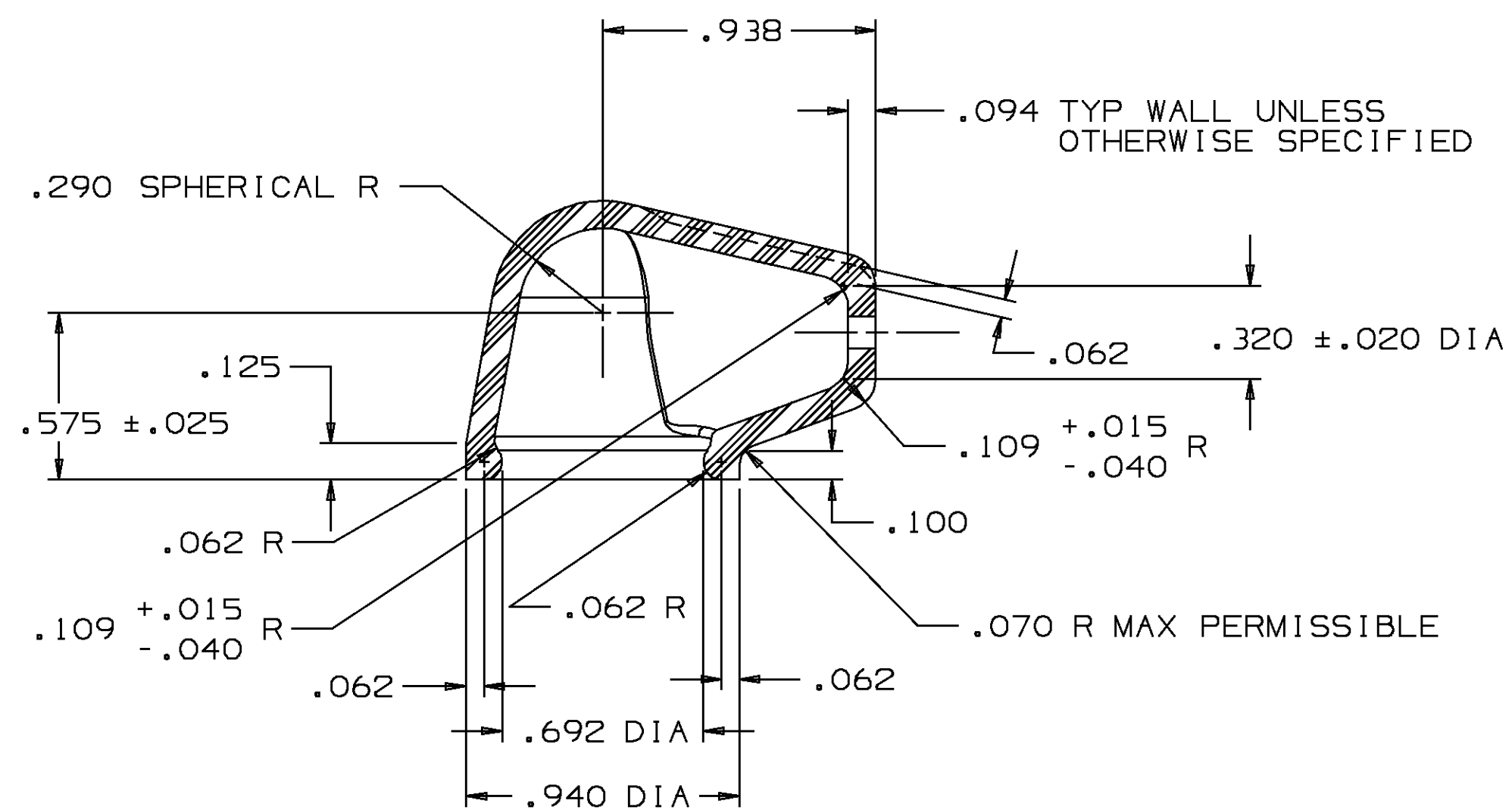
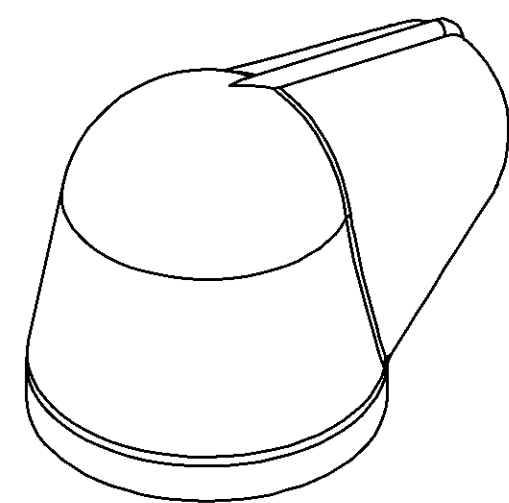
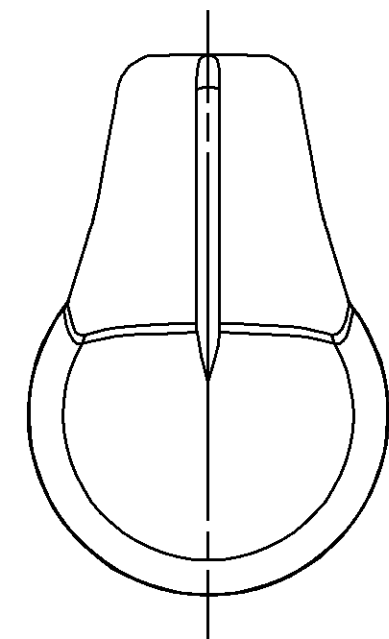
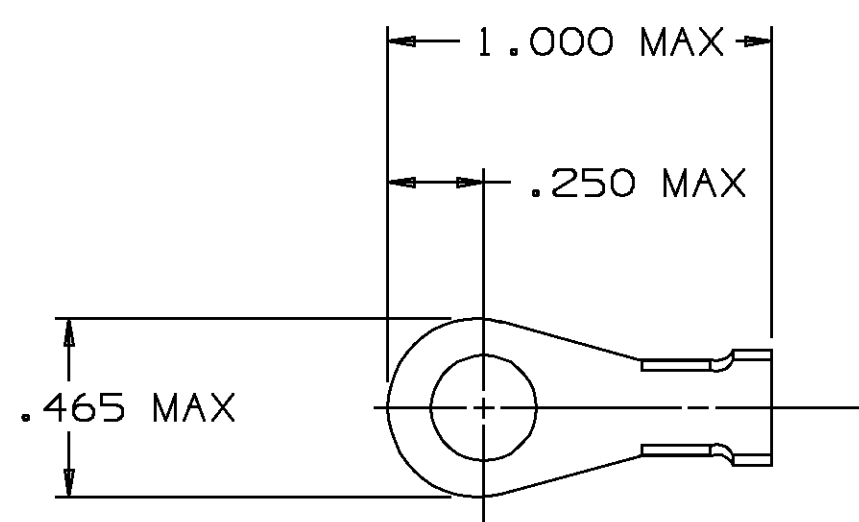
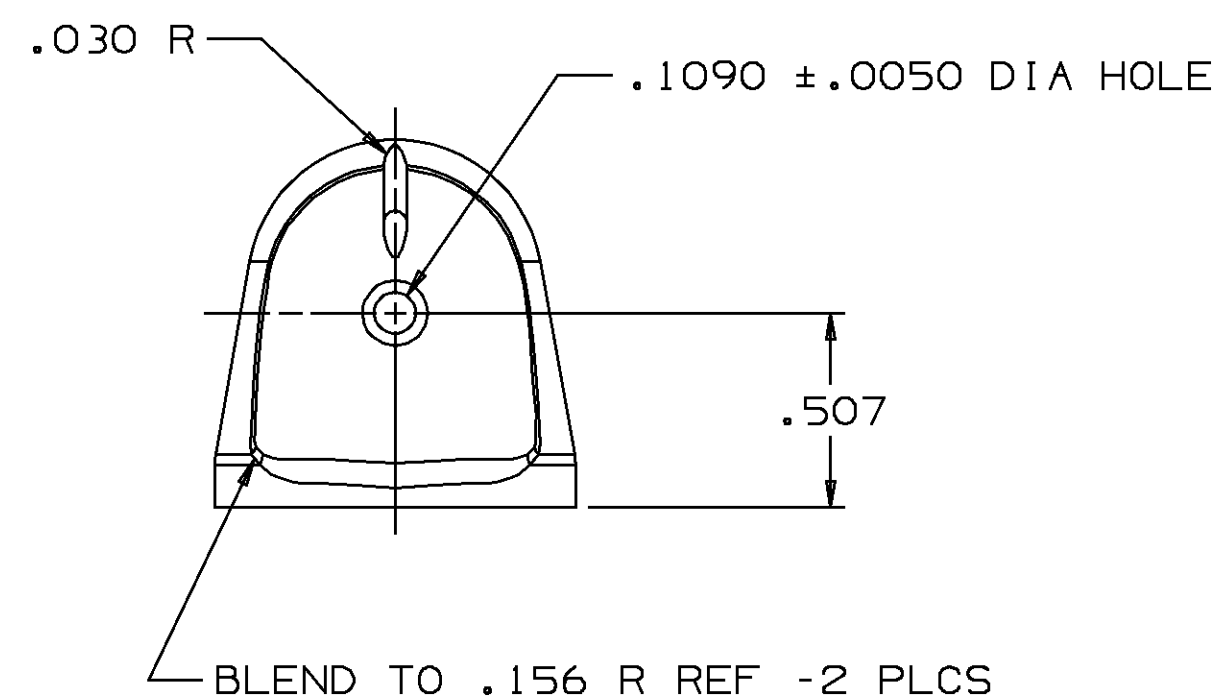
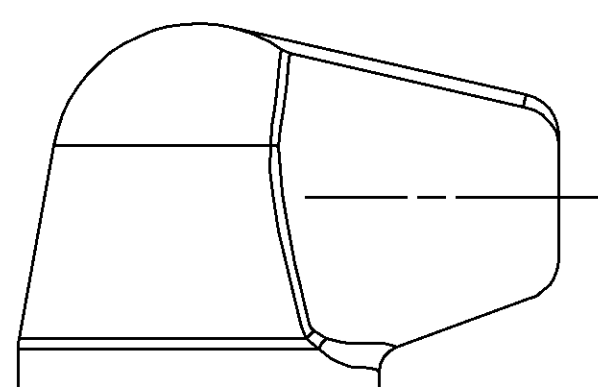
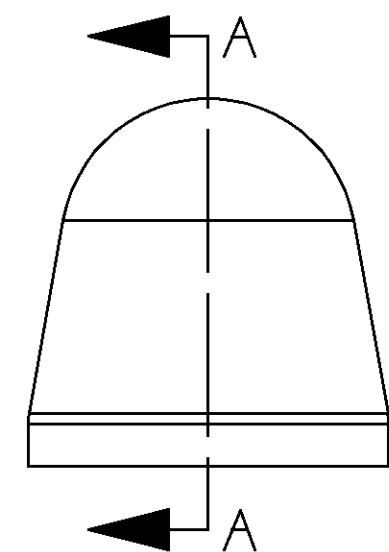
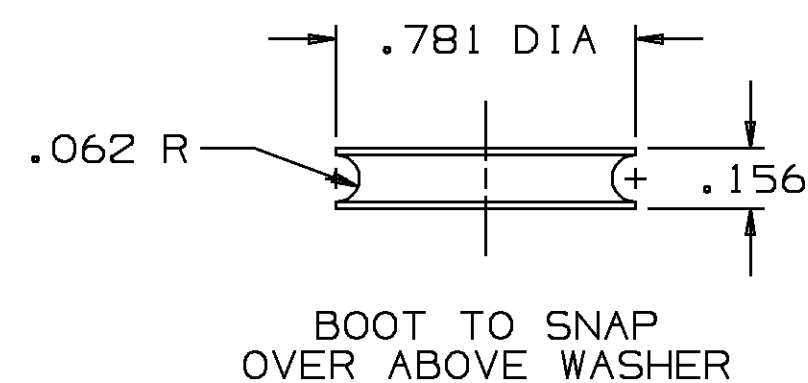
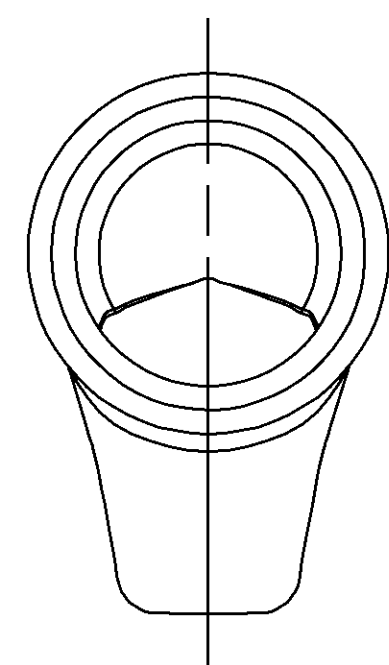


[illegible]

SECTION A - A

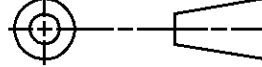


MATING TERMINAL REQUIREMENTS



NOTES — 1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION.)
ALL RADII .030

2. MATERIAL: ASTM D-2000 MIBC512, Z1, Z2, Z3
Z1: TENSILE STRENGTH TO BE 124 MPa MIN
Z2: ULTIMATE ELONGATION TO BE 550% MIN
Z3: SHORE A DUROMETER (10 SECOND READING) TO BE 55±5

Uigraphics II		ENGLISH DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED	
		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ±	
THIRD ANGLE PROJECTION		TWO PLACE ±	
		THREE PLACE ± .015	
CODE NO	QC	DES	
6900	-C-4009	DR J.R. LUBERT	
6901	-R-4015	CK P. GHIRARDI 04MY67	
DWG DATE	10AP62	APPR J.R. LUBERT 04MY67	
SCALE	2:1	VOL CM ³ 4.437	
MATERIAL SPEC		SEE NOTES	
NAME			
BOOT RING TERMINAL			
PART NUMBER		SIZE	
0298		A1	
4033			