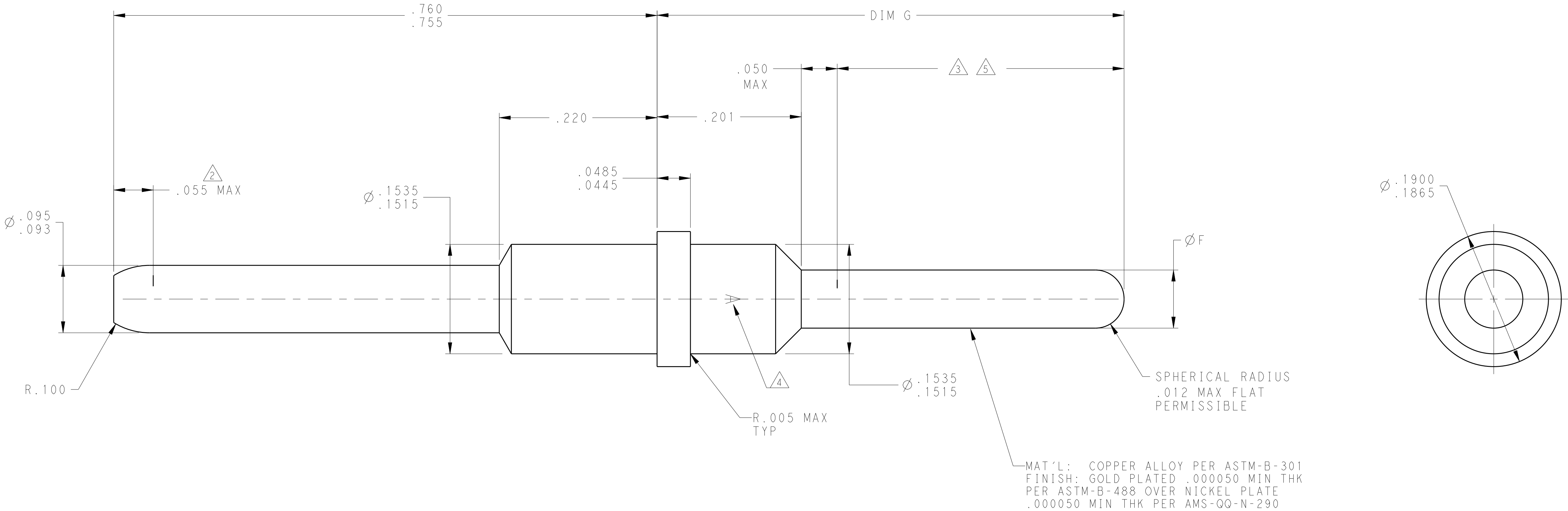


LOC	DIST	REVISIONS						
		P	LTR	DESCRIPTION	DATE	DWN	APVD	
			U	REV PER ECO 13-009837	6-13-13	CT	DM	



--	.776	.079-.083	3-448140-0
$\triangle 3$	.617 $\pm$.010	.087 MAX	2-448140-7
--	.576	.079-.083	2-448140-6
$\triangle 3 \triangle 5$	.617	.087 MAX	2-448140-3
--	.606	.079-.083	2-448140-2
$\triangle 3$	.651	.087 MAX	1-448140-9
--	.505	.079-.083	1-448140-8
--	.617	.079-.083	1-448140-5
--	.404	.079-.083	1-448140-2
$\triangle 3$	.536	.087 MAX	448140-9
--	.415	.079-.083	448140-8
--	.651	.079-.083	448140-6
--	.536	.079-.083	448140-3
--	.536	.079-.083	448140-2
REMARKS	DIM G	DIM F	PART NUMBER

- $\triangle$ COLOR CODE: AS SHOWN IN APPROXIMATE LOCATION SHOWN.
~~THE YELLOW BAND SHALL BE APPROXIMATELY TWICE THE WIDTH OF THE ORANGE BAND.~~
- $\triangle 2$ ELECTRICAL ENGAGEMENT POINT.
- $\triangle 3$ THIS AREA SOLDER DIPPED.
- $\triangle 4$ MANUFACTURERS LOGO; LACATION & ORIENTATION OPTIONAL.
- $\triangle 5$ SOLDER IS RoHS-COMPLIANT Sn.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.C. THOMAS CHK K. THACKSTON APVD K. THACKSTON	27OCT2009 27OCT2009 27OCT2009
DIMENSIONS: INCHES		NAME	
		PRODUCT SPEC	
		APPLICATION SPEC	
		WEIGHT	
MATERIAL SEE CALLOUTS		CUSTOMER DRAWING	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE	
0 PLC $\pm$		CAGE CODE	
1 PLC $\pm$		DRAWING NO	
2 PLC $\pm$		RESTRICTED TO	
3 PLC $\pm$		A1	
4 PLC $\pm$		00779	
ANGLES $\pm$		C=448140	
FINISH SEE CALLOUTS		SCALE	
		12:1	
		SHEET 1 OF 1	
		REV U	