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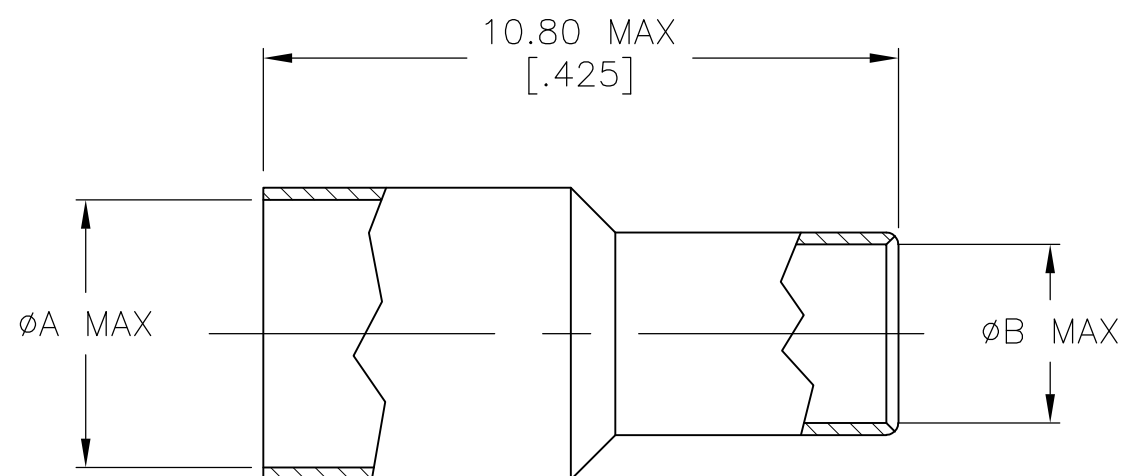
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REVISIONS

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P	LTR	DESCRIPTION	DATE	DWN	APVD
	T4	REVISED PER ECO-16-005390	23JUNE16	LJ	RS



- 1 SILVER PLATE PER QQ-S-365
5.08 μm [.000200] MINIMUM THICK.
- 2 TIN-LEAD PLATE PER ASTM-B-545
2.54 μm [.000100] MINIMUM THICK,
WITH SUPPLEMENTAL ANTI FRETTING LUBRICANT.
- 3 GOLD PLATE PER MIL-G-45204
0.76 μm [.000030] MINIMUM THICK.
- 4 MATTE TIN PLATE PER ASTM-B-545
2.54 μm [.000100] MINIMUM THICK,
WITH SUPPLEMENTAL ANTI FRETTING LUBRICANT.
- 5 BRIGHT TIN PLATE PER ASTM-B-545
2.54 μm [.000100] MINIMUM THICK,
WITH SUPPLEMENTAL ANTI FRETTING LUBRICANT.
- 6 328666 REPLACED BY 9-328666-3

3.05 [.120]	4.55 [.179]	5	9-328666-4
3.05 [.120]	3.86 [.152]	1	9-328666-3
3.73 [.147]	4.55 [.179]	4	9-328666-2
3.05 [.120]	3.86 [.152]	4	9-328666-1
3.05 [.120]	4.55 [.179]	4	9-328666-0
3.40 [.134]	4.55 [.179]	2	3-328666-9
5.03 [.198]	5.51 [.217]	2	3-328666-6
3.73 [.147]	4.55 [.179]	2	3-328666-3
3.05 [.120]	3.86 [.152]	2	2-328666-7
3.05 [.120]	4.55 [.179]	3	2-328666-6
3.05 [.120]	4.55 [.179]	2	2-328666-5
3.05 [.120]	4.55 [.179]	1	2-328666-3
3.05 [.120]	3.86 [.152]	1	328666
	B	A	FINISH
			PART NUMBER

6 OBSOLETE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. LIPPERT 28MAR01	STE TE Connectivity		
DIMENSIONS: mm [INCHES]		CHK R.E.RUTH 7/27/90			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M. SNEED 7/27/90	NAME		
0 PLC $\pm -$		PRODUCT SPEC	FERRULE		
1 PLC $\pm -$		APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO
2 PLC $\pm -$		FINISH	—	—	—
3 PLC $\pm -$		MATERIAL	—	—	—
4 PLC $\pm -$		COPPER ALLOY	WEIGHT	—	—
ANGLES $\pm -$		SEE TABLE	0.000000	A300779	C-328666
MATERIAL		FINISH	CUSTOMER DRAWING	SCALE	SHEET
COPPER ALLOY		SEE TABLE	—	1:1	1 OF 1
				REV	T4