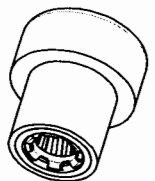
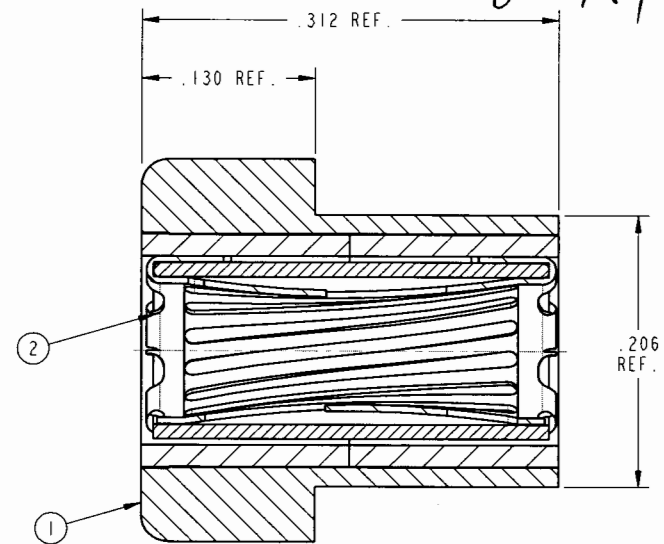
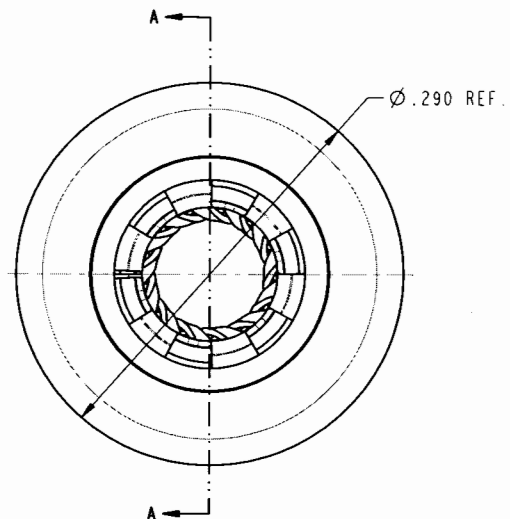


REV	10-665340-001	10-665340-001
REVISIONS		
LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	08.03.31

D. Li
08-4-1



SCALE 5.000



SECTION A-A

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01 APR 2008
DOCUMENT CONTROL

- 3. RADSERT TO BE INSERTED INTO .218 +/- .003 FINISHED PTH THEN SOLDERED
- 2. SILVER PLATE PER C9-9417-1
- 1. APPROX. SURFACE AREA: 1.274 SQ. IN.

NOTES:

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS
LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXXX ± .0005 ANGLES: ± 2° .XXX ± .010 .XX ± .03 .X ± .1 DIM & TOL. PER ASME Y14.5M; DRW PER MIL-DTL-31000; OTHER Amphenol Sds. PER 9-3800 LEGENDS: *FLAG NOTE CALL OUT REFERENCE ONLY	MATERIAL SPEC. N/A PROCESS SPEC. SEE NOTE 2

2	1	10-639678-00B	2.4MM RADSOK	
1	1	10-665328-00B	2.4MM RADSERT BUSHING	
POS	QTY	PART NUMBER	DESCRIPTION	NOTE
PARTS LIST				
APPROVALS		DATE		
DESIGNED BY WILLIAM JIN		30-Nov-07		
ENGINEER IN CHARGE DERIC LI				
DESIGN MANAGER S. DEGRAEVE				
DESIGN REVIEW GROUP C & I				
THIRD ANGLE PROJECTION				
AMPHENOL CORPORATION		2.4MM RADSOK RADSERT ASSEMBLY SOLDER VERSION MATES WITH 2.4MM PIN		
SIZE	DATE CODE	DOCUMENT NO.	REV.	
C	77820	10-665340-001	A	
SCALE: 15:0		REV: 10-665213	SHEET 1 OF 1	

PRO/ENGINEER INFORMATION
Proj/Eng Model Used:
10-665340 ASSM
Drawing Name:
10-665340

N/A
NEXT ASSEMBLY

10-665340-001

SHEET 1 OF 1

A

C

B

A

SHEET 1 OF 1

10-665340-001

A