

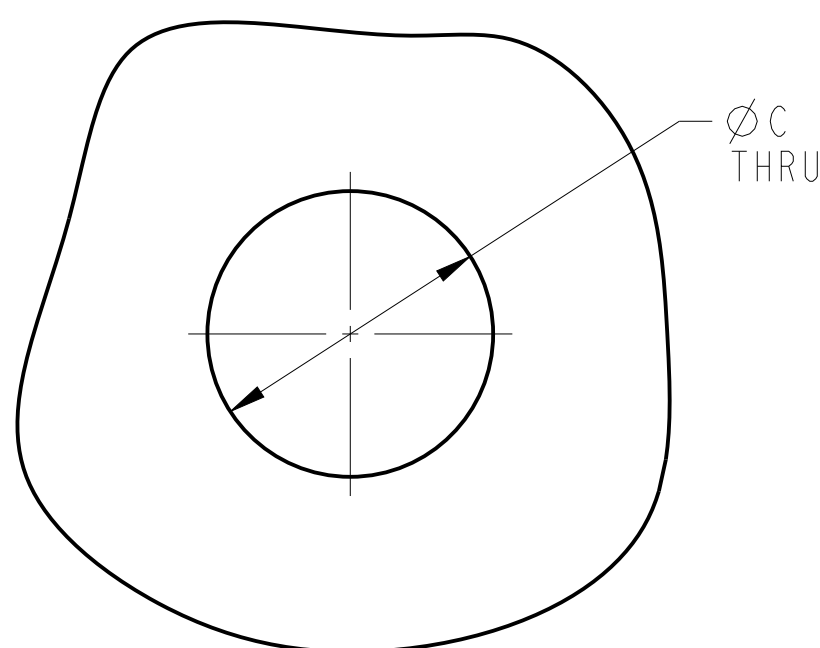
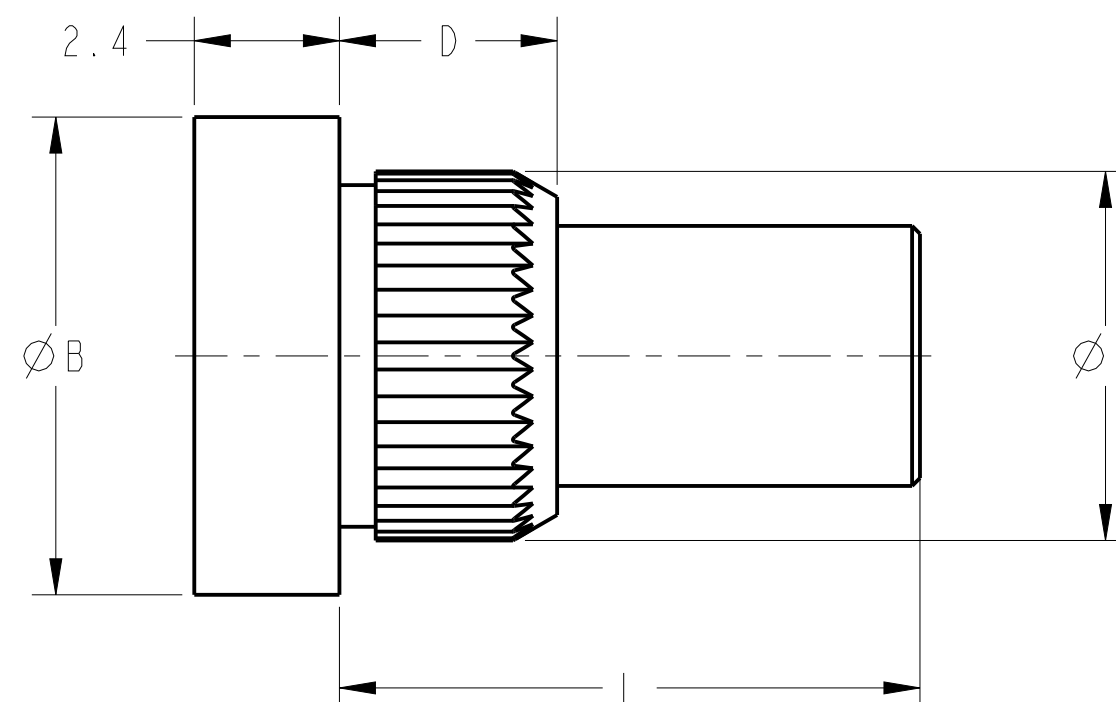
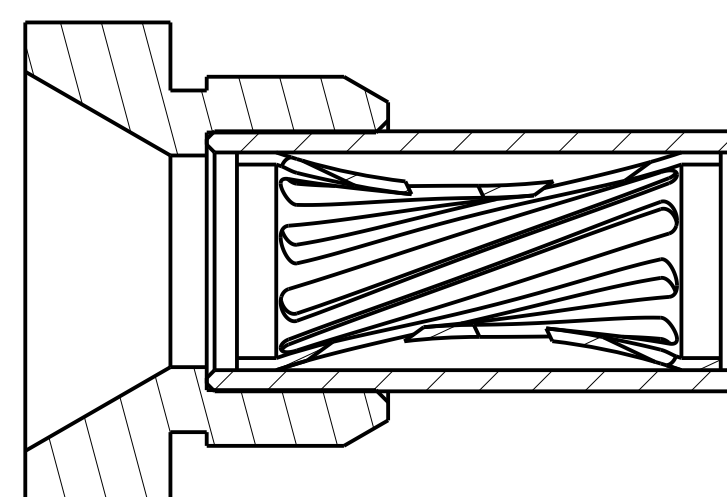
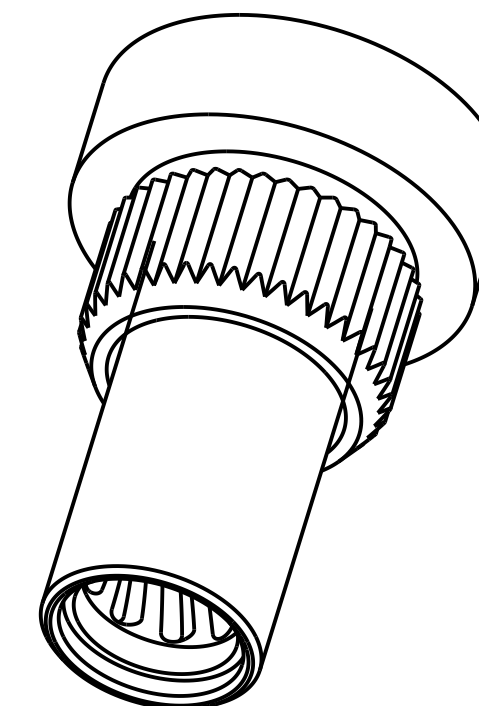
GENERAL TOLERANCE

DIM. RANGE	0.5 ~ 3	> 3 ~ 6	> 6 ~ 30	> 30 ~ 120	> 120 ~ 400
TOLERANCE	±0.1	±0.1	±0.2	±0.3	±0.5

# CUSTOMER DRAWING

REVISIONS		
REV	DESCRIPTION	DATE
A	PRELIMINARY VERSION	2015-12-22

PART NUMBER	∅A	∅B	∅C	D	L	RATED CURRENT	RADSOK SIZE
C10-737500-001	∅6.1	∅7.9	∅6±0.02	3.6	9.6	35A	ST 2.4MM
C10-737501-001	∅6.1	∅7.9	∅6±0.02	4.3	11.6	60A	ST 3.0MM
C10-737502-001	∅8.1	∅9.9	∅8±0.02	4.7	12.8	80A	ST 3.6MM
C10-737503-001	∅12.1	∅13.9	∅12±0.02	5.3	14.8	120A	ST 5.7MM
C10-737504-001	∅14.1	∅15.9	∅14±0.02	7.6	21.6	200A	ST 8.0MM



RECOMMENDED BUS BAR HOLE SIZE

1. THE REFERENCED PRODUCT IS IN COMPLIANCE WITH THE MAXIMUM CONCENTRATION VALUES(MCVS) SET FORTH IN THE 2009/125/EC AMENDMENT TO 2011/65/EU RoHS DIRECTIVE.

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.

N/A
NEXT ASSEMBLY
<b>METRIC DOCUMENT</b>

PRO/ENGINEER INFORMATION  
 Pro/e Model Used:  
 10-7374XX.PART  
 Drawing Name:  
 10-73750X

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS	POS	QTY	PART NUMBER	DESCRIPTION	NOTE
LINEAR DIMENSIONS ARE IN: <b>MILLIMETERS</b> TOLERANCES: ANGLES= ±2° DEFAULT LINEAR TOLERANCES SEE TABLE DIM. & TOL. PER ASME Y14.5M-1994; DRG PER MIL-DTL-31000; OTHER AMPHENOL STANDARDS: 9-9318 LEGENDS: △=FLAG NOTE CALL OUT REFERENCE ONLY	MATERIAL SPEC. COPPER	APPROVALS		DATE	PARTS LIST	
	PROCESS SPEC. SILVER 150U" MIN OVER NICKEL	PREPARED BY EVANS JIANG	ENGINEER IN CHARGE EVANS JIANG	2015-09-07	<b>AMPHENOL INDUSTRIAL OPERATIONS</b> Amphenol Technology(Zhuhai)Co.,Ltd No.63, Xingnan Road, Sanzao Town, Jinwan, Zhuhai, PRC <b>BUS BAR KNURL RADSERT (NOT FOR PCB USE)</b>	
		DESIGN MANAGER RAN XIAO	DESIGN ACTIVITY GROUP C&I		SIZE <b>C</b>	CAGE CODE <b>77820</b>
		THIRD ANGLE PROJECTION			DOCUMENT NO. <b>C10-7375( )-001</b>	REV. <b>A</b>
					SCALE: 8.0	SHEET 1 OF 1

DOCUMENT NO. C10-7375( )-001  
 SHEET 1 OF 1  
 REV. A

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 SHEET 1 OF 1  
 REV. A