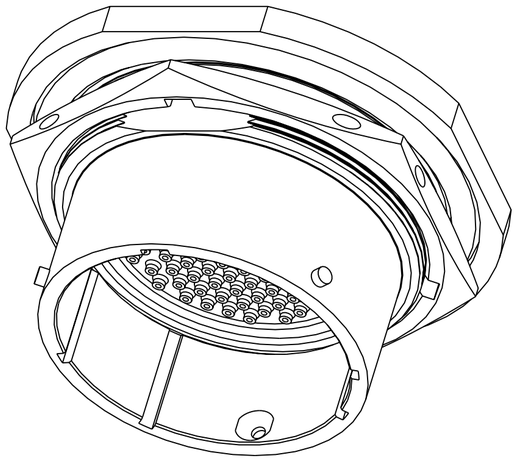
KIT PART NUMBER	CONNECTOR PART NUMBER	KIT TYPE	PCB PART NUMBER	CONTACT QTY.	LJT REF NUMBER	CAP
10-565991-61N	91-416468-35P	II	10-407552-445	100	LJT07RE-23-35P (023)	10-70500-022
10-565991-61A	91-416468-35E				LJT07RE-23-35PA(023)	
10-565991-61B	91-416468-35R				LJT07RE-23-35PB(023)	
10-565991-61C	91-416468-35W				LJT07RE-23-35PC(023)	
10-565991-61D	91-416468-35Y				LJT07RE-23-35PD(023)	

SEE NOTE 1

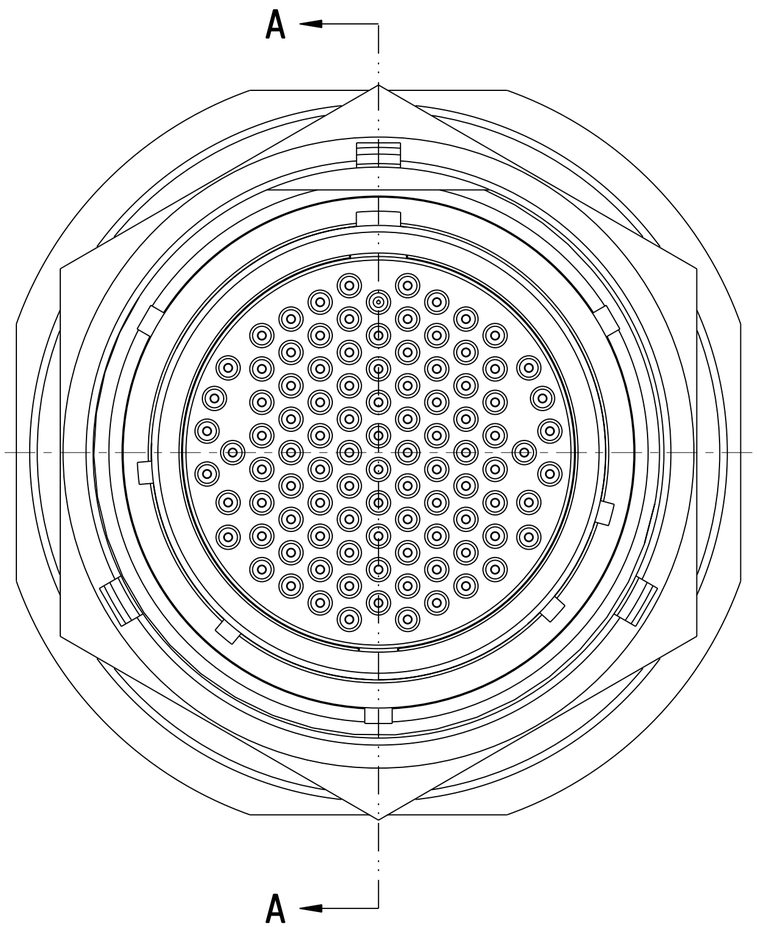
ALTERNATE SHELL ROTATION SEE NOTE 4

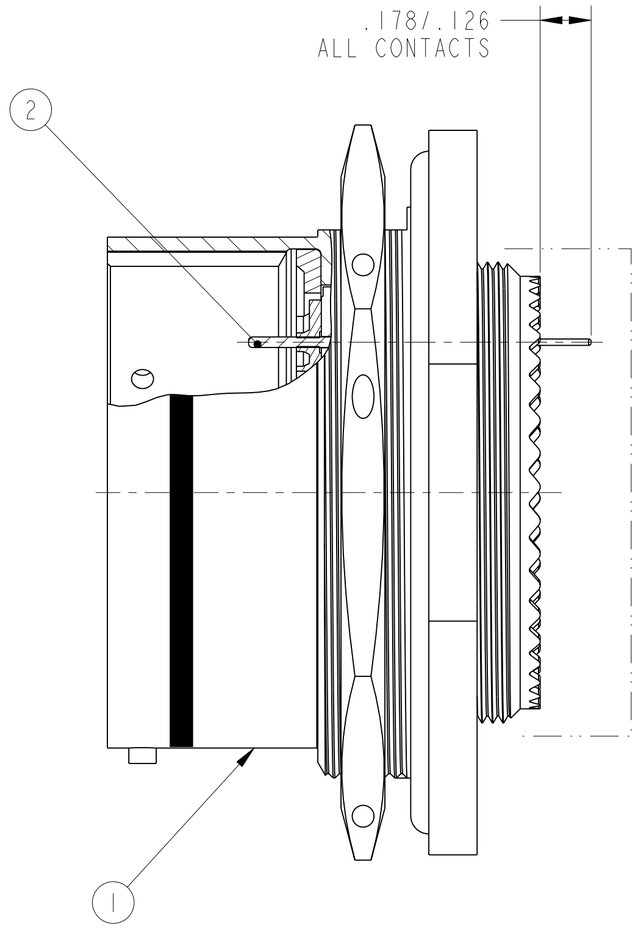
CONNECTOR LESS STAMPING SEE NOTE 4

FOR UNIT ILLUSTRATION AND DIMENSIONAL DATA SEE 91-416460/469



SCALE 2





SECTION A-A

5. AFTER CONTACTS HAVE BEEN INSTALLED, ASSEMBLE PROTECTION CAP TO REAR OF CONNECTOR. TO INSURE CAP LOCATION APPLY TAPE IF NEEDED.

4. STAMP "AMPHENOL", PART NUMBER, DATE CODE (9-3895), AND LOT NUMBER PER 9-5788
EXAMPLE:
AMPHENOL 10-565991-61B 0637 001000

3. PROCESS SPEC::
9-3895, 9-5788

2. PACKAGE PER PRODUCTION PROCESS SHEET.

1. KIT TYPE I CONTACTS ARE SHIPPED UNASSEMBLED. KIT TYPE II CONTACTS ARE SHIPPED ASSEMBLED IN CONNECTOR.

NOTES:

THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.

RELEASED / Nov . 14 2006, 11:12 AM

LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	

POS	QTY	PART NUMBER	DESCRIPTION	NOTE
1	1	SEE COLUMN	CONNECTOR	
2		SEE COLUMN	CONTACT	

PARTS LIST

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; DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER 9-3800 LEGENDS: =FLAG NOTE CALL OUT REFERENCE ONLY	MATERIAL SPEC. N/A PROCESS SPEC. SEE NOTE 3

APPROVALS		DATE
PREPARED BY	D. ALGER	4-OCT-06
ENGINEER IN CHARGE	D. FREAR	
DESIGN MANAGER	E. SHEPLER	
DESIGN ACTIVITY GROUP	MILAERO	

THIRD ANGLE PROJECTION

AMPHENOL CORPORATION
40-60 DELAWARE AVENUE
SIDNEY, N.Y. 13838

CONNECTOR KIT, U
TYPE LJT-RE( )FW STAMPING,
LJT07RE-23-35P( )

SIZE	CAGE CODE	DOCUMENT NO.	REV.
C	77820	10-565991-61	A

SCALE: NONE REF: 91-416460/469 SHEET 1 OF 1

PRO/ENGINEER INFORMATION	
Pro/e Model Used:	N/A
10-565991-61.ASSEM	N/A
Drawing Name: 10-565991-61	NEXT ASSEMBLY

DOCUMENT NO. 10-565991-61 | SHEET 1 OF 1 | REV. A

DOCUMENT NO. 10-565991-61 | SHEET 1 OF 1 | REV. A

FORMAT: C-U.E.Rev.B