

KIT PART NUMBER	KIT TYPE	CONNECTOR PART NUMBER	CONTACT PART NUMBER	QTY.	TV REF NUMBER	CAP/CONTAINER
10-565237-23N	II	91-552636-35P	M39029/58-360	11	TVPS00RF-19-35P (LC)	10-576238-001 10-576237-001
10-565237-23A		91-552636-35G			TVPS00RF-19-35PA(LC)	
10-565237-23B		91-552636-35I			TVPS00RF-19-35PB(LC)	
10-565237-23C		91-552636-35K	TVPS00RF-19-35PC(LC)			
10-565237-23D		91-552636-35M	TVPS00RF-19-35PD(LC)			
10-565237-23E		91-552636-35R	TVPS00RF-19-35PE(LC)			

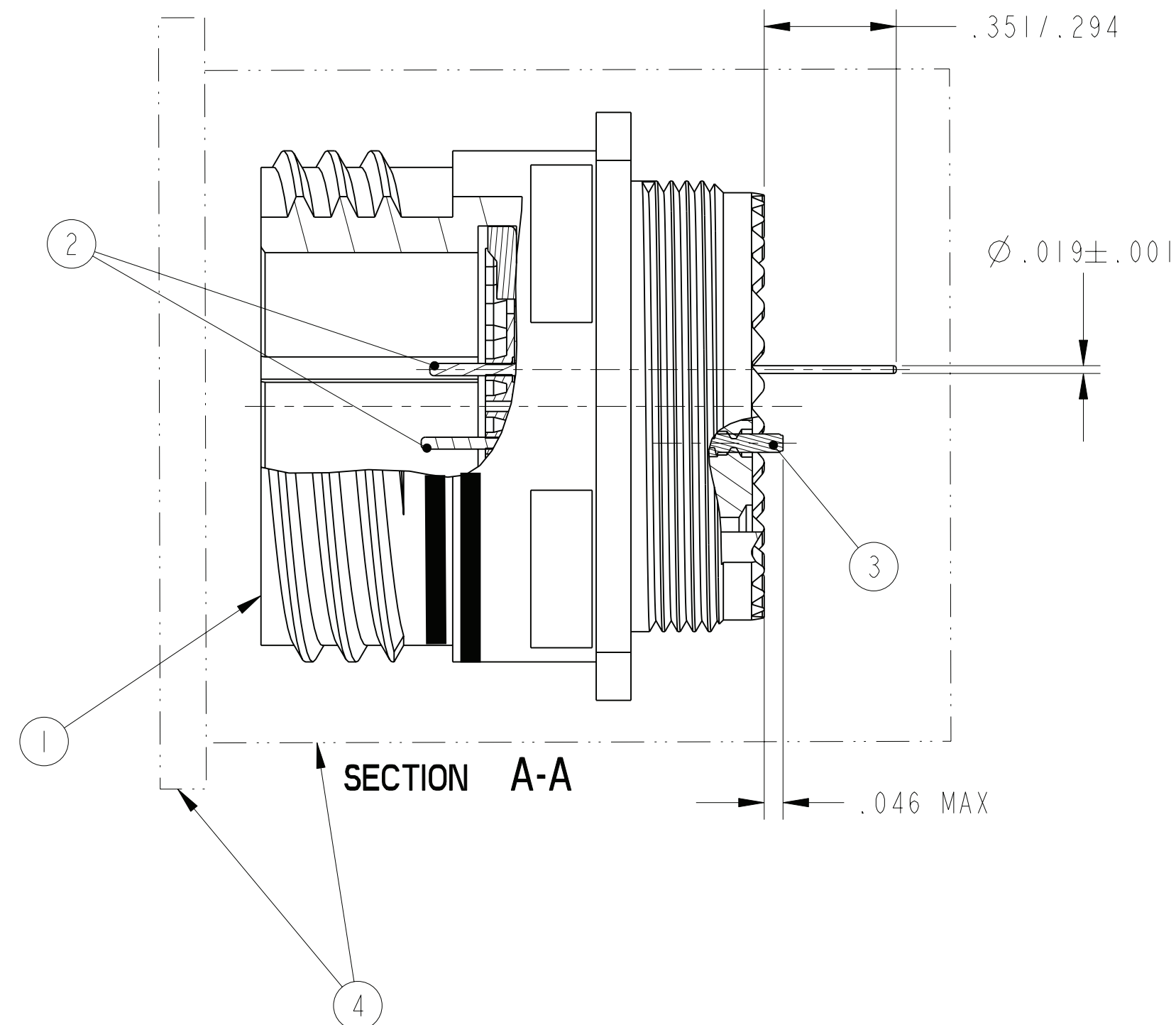
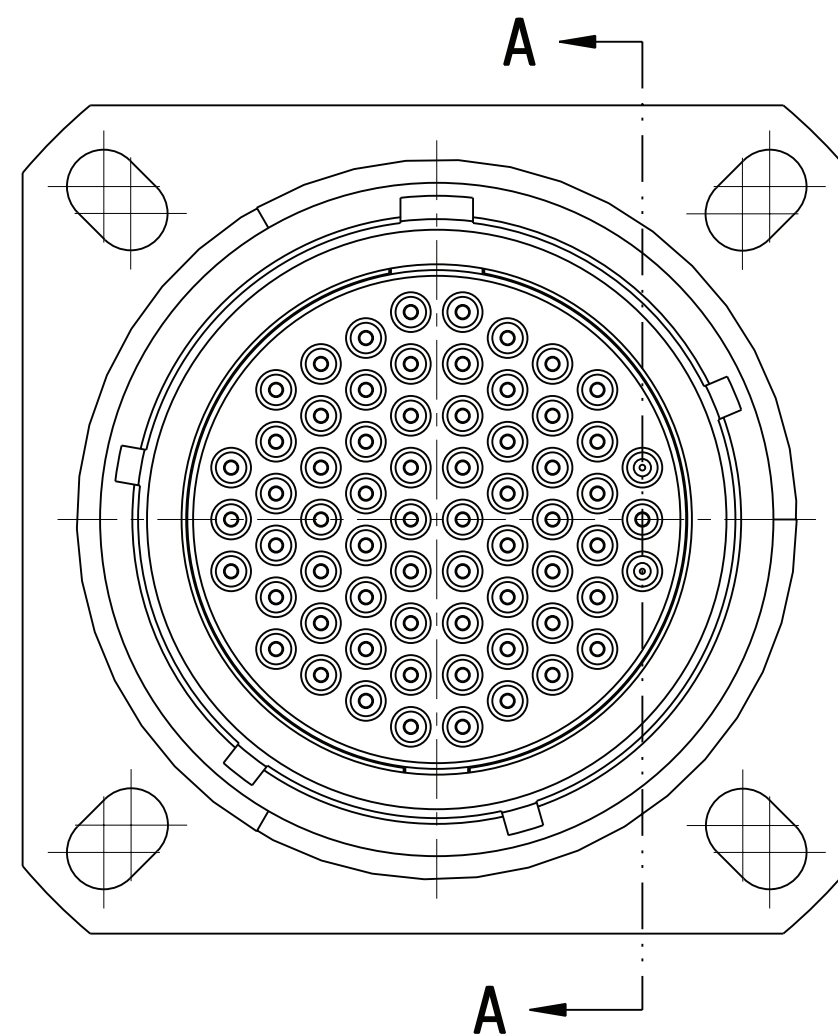
FOR UNIT ILLUSTRATION AND DIMENSIONAL
DATA SEE 10-536192-DS TYPE I

ALTERNATE-SHELL ROTATION

SEE NOTE 1

CONNECTOR SEE NOTE 3
LESS STAMPING
FOR STAMPING REQUIREMENT

—SEE NOTE 6



6. CRIMP CONTACTS AND SEALING PLUGS TO BE INSTALLED INTO LOCATIONS:
43, 44, 52 THRU 57, 59, 62 AND 66.
5. AFTER CONTACTS AND SEALING PLUGS HAVE BEEN INSTALLED, PLACE CONNECTOR INTO CONTAINER AND CAP. TO INSURE CAP LOCATION APPLY TAPE IF NEEDED. CARE MUST BE TAKEN NOT TO BEND THE CONTACTS.
4. PROCESS SPEC:
9-3895, 9-5788
3. STAMP "AMPHENOL", PART NUMBER, DATE CODE (9-3895), AND LOT NUMBER PER 9-5788
EXAMPLE:
AMPHENOL 10-565237-23B 1023 10001000
2. PACKAGE PER PRODUCTION PROCESS SHEET.
1. KIT TYPE I CONTACTS SHIPPED UNASSEMBLED.
KIT TYPE II CONTACTS SHIPPED ASSEMBLED IN CONNECTOR.

NOTES:

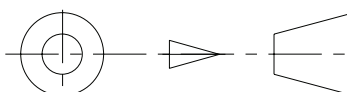
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MAY CONTAIN LIMITED RIGHTS DATA.

N/A	PRO/ENGINEER INFORMATION
N/A	Pro/e Model Used: 10-565995-331.ASSEM
NEXT ASSEMBLY	Drawing Name: 10-565237-23

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS
LINEAR DIMENSIONS ARE IN INCHES	MATERIAL SPEC.
TOLERANCES:	N/A
.XXXX = $\pm .0005$ ANGLES = $\pm 2^\circ$	
.XXX = $\pm .010$	
.XX = $\pm .03$	
.X = $\pm .1$	

DIM. & TOL. PER ASME Y14.5M;	
DRM PER MIL-DTL-31000;	PROCESS SPEC
OTHER Amphenol Sds. PER 9-3800	SEE NOTE 4
LEGENDS:	
 - FLAG NOTE CALL OUT REFERENCE ONLY	

4	I	SEE TABLE	CAP/CONTAINER	5
3	II	10-637369-221	SEALING PLUG	5, 6
2	SEE TABLE		CONTACT	5, 6
I	I	SEE TABLE	CONNECTOR	
POS	QTY	PART NUMBER	DESCRIPTION	NOTE

		PARTS LIST	
APPROVALS		DATE	
PREPARED BY	D. ALGER	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, N.Y. 13838	
ENGINEER IN CHARGE	D. FREAR		
DESIGN MANAGER	E. SHEPLER		
DESIGN ACTIVITY GROUP	MILAERO		
THIRD ANGLE PROJECTION		KIT, CONNECTOR, TYPE TVPS00RF-19-35P(), SPECIAL	
		SIZE C 77820	DOCUMENT NO. 10-565237-23
		REF: 91-552630/639	REV. B
		SCALE: 3.0	SHEET 1 OF 1