

10-497623

SHEET 1 OF 4

AY

C

B

A

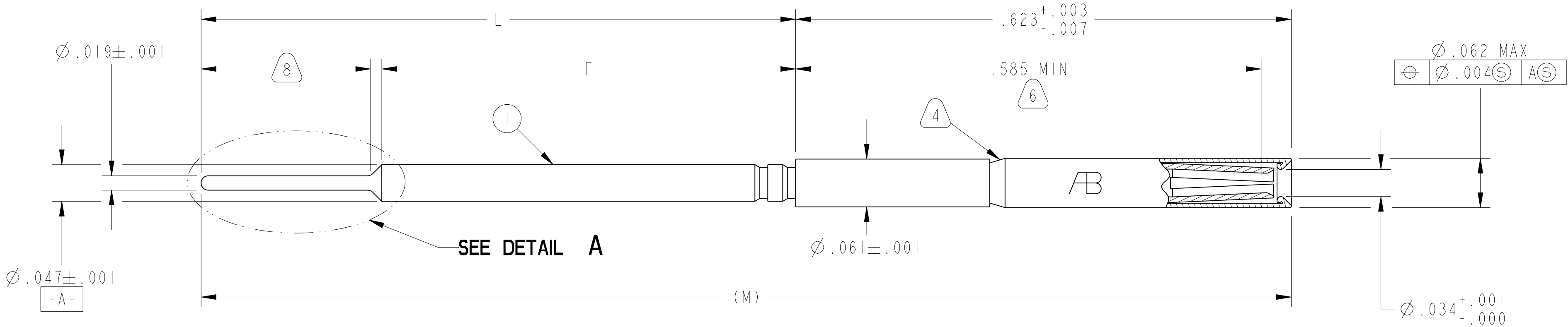
FORMAT: C-U-E-I

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REV.	DOCUMENT NO.	SHEET 1 OF 4	AY
REVISIONS			
LTR	DESCRIPTION	DATE	
AA-AT	SEE RECORD DRAWING	----	
AU	(CL 11) SEE ENG CHG ECN: B5918-0000	6/18/13	
AV	(CL 11) ADDED -93 & -94 ECN: B7818-0000	2/27/14	
AW	(CL 11) CHG'D NOTE 1 ECN: B8394-0000	4/29/14	
AY	(CL 11) ECN: C2645 ADDED NUMBERS 95 THRU 103	8/17/2016	



DETAIL A
TYPE II

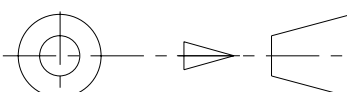
NOTES: SEE SHEET 2

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N/A

NEXT ASSEMBLY

PRO/ENGINEER INFORMATION	
Pro/e Model Used:	10-497623.ASSEM
Drawing Name:	10-497623

UNLESS OTHERWISE SPECIFIED		SPECIFICATIONS		POS	QTY	PART NUMBER	DESCRIPTION		NOTE		
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.	APPROVALS	DATE	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, N.Y. 12838 CONTACT, SOCKET, ELECTRICAL CONNECTOR, SIZE 22D, PCB, TYPE LJT-R						
		N/A	PREPARED BY ENGINEER IN CHARGE DESIGN MANAGER DESIGN ACTIVITY GROUP	E. PLACE L. RATCHFORD H. JOHNSON MIL-AERO DEVELOP							18-May-06
		PROCESS SPEC.	THIRD ANGLE PROJECTION								
		N/A		SIZE C	CAGE CODE 77820	DOCUMENT NO. 10-497623	REV. AY				
		SCALE: 10.0	REF. 10-407553	SHEET 1 OF 4							

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DOCUMENT NO. 10-497623	PART NUMBER	OPTION #1 CONTACT	OPTION #2 CONTACT	F	L	M REF	TYPE	PART NUMBER	OPTION #1 CONTACT	OPTION #2 CONTACT	F	L	M REF	TYPE	I	I	I	I	I	I	I	REV. AY	SHEET 4 OF 4	DOCUMENT NO. 10-497623	I	I	I							
	10-497623-70()	10-597878-70()	10-497817-70()	.665±.002	.921±.002	1.544	II	10-497623-95()	10-597878-95()	10-497817-95()	.460 ^{+.000} _{-.015}	.895±.005	1.518																					
	10-497623-71()	10-597878-71()	10-497817-71()	.460±.005	.655±.003	1.278	I	10-497623-96()	10-597878-96()	10-497817-96()	.410±.003	.698±.003	1.321																					
	10-497623-72()	10-597878-72()	10-497817-72()	.515±.003	.830±.005	1.453	II	10-497623-97()	10-597878-97()	10-497817-97()	.415±.007	.795±.003	1.418																					
SHEET 4 OF 4	10-497623-73()	10-597878-73()	10-497817-73()	.455±.005	.603±.003	1.226		10-497623-98()	10-597878-98()	10-497817-98()	.275±.003	.568±.005	1.191																					
	10-497623-74()	10-597878-74()	10-497817-74()	.984±.005	1.215±.005	1.838	I	10-497623-99()	10-597878-99()	10-497817-99()	.735±.005	1.067±.005	1.690																					
	10-497623-75()	10-597878-75()	10-497817-75()	.279±.005	.754±.003	1.377		10-497623-100()	10-597878-100()	10-497817-100()	.415±.007	.900±.003	1.523																					
	10-497623-76()	10-597878-76()	10-497817-76()	.381±.005	.645±.003	1.268	I	10-497623-101()	10-597878-101()	10-497817-101()	.486 ^{+.000} _{-.015}	1.142±.005	1.765																					
C	10-497623-77()	10-597878-77()	10-497817-77()	.555±.005	.840±.005	1.463	II	10-497623-102()	10-597878-102()	10-497817-102()	.280 ^{+.000} _{-.015}	.660±.002	1.283																					
	10-497623-78()	10-597878-78()	10-497817-78()	.690±.005	1.260±.005	1.883	I	10-497623-103()	10-597878-103()	10-497817-103()	.460 ^{+.000} _{-.015}	1.000±.005	1.623																					
	10-497623-79()	10-597878-79()	10-497817-79()	.607±.005	.895±.005	1.518	I																											
	10-497623-80()	10-597878-80()	10-497817-80()	.685 ^{+.000} _{-.015}	.915±.003	1.538	II																											
B	10-497623-81()	10-597878-81()	10-497817-81()	.270±.005	.645±.005	1.268	I																											
	10-497623-82()	10-597878-82()	10-497817-82()	.722±.005	.952±.003	1.575	II																											
	10-497623-83()	10-597878-83()	10-497817-83()	.900±.005	1.365±.005	1.988	II																											
	10-497623-84()	10-597878-84()	10-497817-84()	.447±.003	.868±.003	1.491	II																											
A	10-497623-85()	10-597878-85()	10-497817-85()	.325 ^{+.000} _{-.015}	.692±.005	1.315	I																											
	10-497623-86()	10-597878-86()	10-497817-86()	.280 ^{+.000} _{-.015}	.675±.005	1.298	I																											
	10-497623-87()	10-597878-87()	10-497817-87()	.710±.003	.910±.005	1.533	II																											
	10-497623-88()	10-597878-88()	10-497817-88()	.280 ^{+.000} _{-.015}	.465±.003	1.088	I																											
	10-497623-89()	10-597878-89()	10-497817-89()	.732±.005	.950±.005	1.573	I																											
	10-497623-90()	10-597878-90()	10-497817-90()	.280 ^{+.000} _{-.015}	.530±.003	1.153	I																											
	10-497623-91()	10-597878-91()	10-497817-91()	.608±.005	.978±.005	1.601	I																											
	10-497623-92()	10-597878-92()	10-497817-92()	.280 ^{+.000} _{-.015}	.612±.003	1.235	I																											
	10-497623-93()	10-597878-93()	10-497817-93()	.460 ^{+.000} _{-.015}	.845±.005	1.468	I																											
	10-497623-94()	10-597878-94()	10-497817-94()	.280±.005	.627±.003	1.250	I																											
	SEE SHEET 2																																	
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