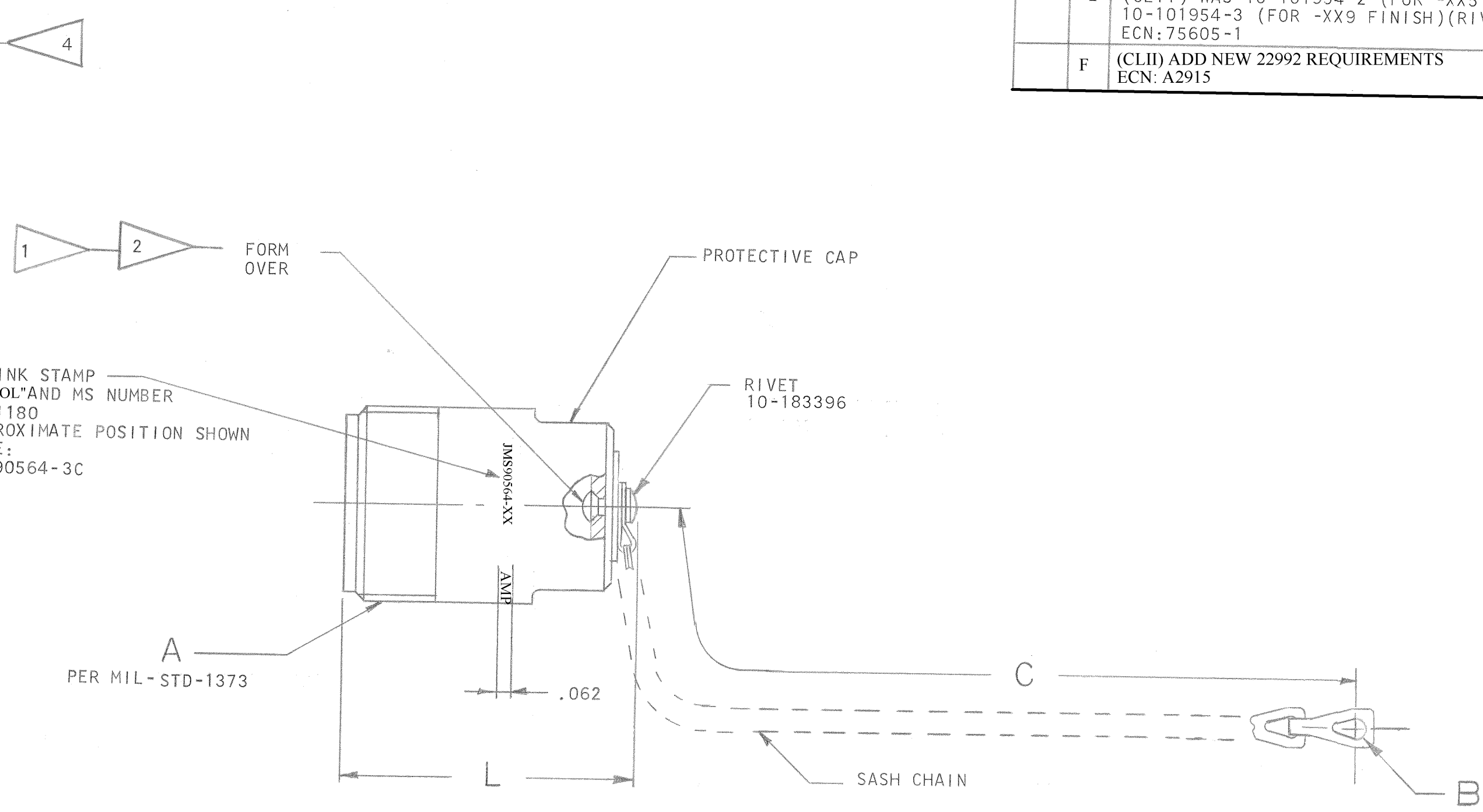


ASSEMBLY NUMBER	JMS NUMBER	PROTECTIVE CAP	CHAIN	A THREAD (PLATED) TYPE DS CLASS 2A	B DIA REF	C ±.250	L MAX	WT-LB
10-473431-28()	JMS90564-1()	SEE INDIVIDUAL DRAWING						
-32() -33()	-3() -4()	10-262147-32() -32()	10-435973-4 -11	2.2500-.1428P-.2857L	.209 .187	6.000 7.500	2.266	
-36() -37()	NOT AVAILABLE							
-40() -41()	MS90564-5() -6()	10-262147-40() -40()	INACTIVATED INACTIVATED	2.7500-.1428P-.2857L	.281 .209	11.000	2.266	
-44() -48()	JMS90564-7() -9()	10-262147-44() -48()	10-560908-2	3.0000-.1428P-.2857L	.266	8.500	2.484	
-52()	-11()	-52()		3.5000-.1428P-.2857L	.266	8.500		

53536-133		REVISIONS			
ZONE	LTR	ER #5113-997	DESCRIPTION ER #6840-2	DATE	APPROVED
	A1				
	A2		SEE CHANGE NOTICE ECN: 54525-446	1-24-73 BARTKOW	<i>J. Bartkow</i>
	B		(DEV); WAS WIRE ROPE ASSY COL, NOTES 1 & 2 & LOCAL NOTE; CHG PICT; INACTIVATED -40 & -41 ECN 57466-1	4-21-76 Randall	<i>J. Randall</i>
	C		(MFG) REV COMPONENT PART (RIVET) LENGTH ECN 58134-3	3-14-77 BOWKER	<i>J. Bowker</i>
	D		(CLII) REM DATA FOR -28(); ADDED 'SEE INDIVIDUAL DRAWING' ECN: 75005-85	3/21/84 BACHMAN	<i>J. Bachman</i>
	E		(CLII) WAS 10-101954-2 (FOR -XX5 FINISH), 10-101954-3 (FOR -XX9 FINISH)(RIVETS) ECN: 75605-1	12-17-84 EDWARDS	<i>J. Edwards</i>
	F		(CLII) ADD NEW 22992 REQUIREMENTS ECN: A2915	7/24/07	JHEATH



6. TO COMPLETE MS NUMBER, ADD LETTER "C" FOR CONDUCTIVE FINISH (-XX9) OR LETTER "N" FOR NON-CONDUCTIVE FINISH (-XX5).
5. FOR RELEASE STATUS OF DESIRED UNIT, SEE SEPARATE PARTS LIST.
4. TO COMPLETE ASSEMBLY NUMBER AND PROTECTIVE CAP NUMBER, ADD LAST DIGIT SUFFIX FOR DESIRED FINISH:
 ANODIC COATING SUFFIX -XX5
 OLIVE DRAB, NICKEL BASE SUFFIX -XX9
3. CAP - MATERIAL: ALUMINUM ALLOY
 FINISH: SEE NOTE 4
 SASH CHAIN - MATERIAL: STAINLESS STEEL
2. AFTER RIVETING, CAP MUST WITHSTAND 15 PSI INTERNAL AIR PRESSURE FOR 15 SECONDS WITH NO VISIBLE LEAKAGE WHEN SUBMERGED IN WATER.
1. SASH CHAIN MUST MOVE FREELY ON PROTECTIVE CAP AFTER ASSEMBLY.

NOTES:

FIND NO.	QTY REQD	CODE IDENT	PART NUMBER	DESCRIPTION	NOTE REF
PARTS LIST					
UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES. TOLERANCES: .XXX ± .010, .XX ± .03, .X ± .1, ANGLES ± 2°. OTHER STANDARDS PER 9-3800 AND MIL-D-1000. NOTE REF			SIGNATURES PREPARED WHITNEY CHECKED <i>B. Tomco</i> MATERIAL	DATES 5-30-72 6-26-72	AMPHENOL CORPORATION 40-60 DELAWARE AVE SIDNEY, NY 13838 TITLE: CAP, PROTECTIVE, PLUG, ELECTRICAL CONNECTOR, TYPE HC
MATERIAL SPEC	PROCESS SPEC 9-1180		APPROVED <i>J. J. [Signature]</i> APPROVED <i>[Signature]</i>	6-5-72 6-22-72	
NEXT ASSEMBLY			SIZE C	CODE IDENT NO. 77820	
10-523432/37 10-523420/25			SCALE NONE	WT SEE COLUMN	
			REF 10-189243	SHEET	

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[M83723/61-224W](#) [667-084-23C](#) [667-084-35C](#) [667-224NF16](#) [687-697NF-1](#) [M85049/94-10-A](#) [M85049/96-7-A](#) [M855282-10A01A](#)
[M85528/2-10B](#) [M855282-18A01A](#) [M85528/2-22A01A](#) [M85528/2-22AA](#) [710HS460NF2508](#)