	4	3		2		an a	
	ASSEMBLY JMS PROTECTIVE	CHAIN THREAD (PLATED) B C L MAX		53536-133			
	NUMBER NUMBER CAP	TYPE DS CLASS 2A REF ±.250	WT-LB		097 DESCRIPTION ER #6840-2 DA	ATE APPROVED	
	10-473431-28() JMS90564-1() SEE INDIVI -32() -3() 10-262147-32	IDUAL DRAWING		A2 SEE CHANGE ECN: 5452		4-73 Aandleer	
D	-32() $-3()$ $10-262147-32-33()$ $-4()$ $-32$	2() 10-435973- 4 2() -11 2.25001428P2857L .209 6.000 2.266 .187 7.500		B (DEV); WAS	WIRE ROPE ASSY COL NOTES A 21	2	
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	4 6	5 4		ECN:75605-1	EDWAF		uni sienen erste onschwards injurent os
				F (CLII) ADD NEW ECN: A2915	22992 REQUIREMENTS 7/24/07	7 JHEATH	
C							ł
		1 2 FORM OVER	PROTECTIVE CAP			5	С
		BLACK INK STAMP					
		"AMPHENOL"AND MS NUMBER PER 9-1180	RIVET 10-183396				
->>		IN APPROXIMATE POSITION SHOWN EXAMPLE: JMS90564-3C					
						r-	Г <b>1</b>
		Α				- Pr	N .
B B	TO COMPLETE MS NUMBER, ADD LETTER "C" FOR CONDUCTIVE FINISH (-XX9) OR LET "N" FOR NON-CONDUCTIVE FINISH (-XX5)	TTER PER MIL-STD-1373	.062	C			8
		).		alanalar alananan wakalan waxaan alanan alanan alanan asaala waxaa asaala asaan asaala asaan asaalan alanana			
- · J	FOR RELEASE STATUS OF DESIRED UNIT, SEE SEPARATE PARTS LIST.		SAS	SH CHAIN			
4	TO COMPLETE ASSEMBLY NUMBER AND PROTEC CAP NUMBER, ADD LAST DIGIT SUFFIX FOR	CTIVE			kauer		B
	ANODIC COATING SUFFIX ->	-XX5					
3.	OLIVE DRAB, NICKEL BASE SUFFIX ->				USE OF THIS DOCUMENT IS UNLIMIT		
	FINISH: SEE NOTE 4 SASH CHAIN - MATERIAL: STAINLESS STEEL	·			REFERENCED HEREON CONTAIN LIMITE	TED. DOCUMENTS ED RIGHTS DATA.	
			FIND QTY REQD CODE NO. UDENT	PART NUMBER	DESCRIPTION	NOTE REF	
2.	AFTER RIVETING, CAP MUST WITHSTAND 15	PSI	UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES.	PARTS LIST SIGNATURES DATES PREPARED	AMPHENOL CORPORATION		
	INTERNAL AIR PRESSURE FOR 15 SECONDS W NO VISIBLE LEAKAGE WHEN SUBMERGED IN W		TOLERANCES: .XXX $\pm$ .010,	WHITNEY 5-30-72	40-60 DELAWARE AVE SIDNEY, NY 13838		
A 1.	SASH CHAIN MUST MOVE FREELY ON PROTECTIVE CAP AFTER ASSEMBLY.		AND MIL-D-1000, NOTE REF	B. Tomes 6-26-72 TITLE: MATERIAL	AP, PROTECTIVE, PLUC		
	TES:		9-1180	1. 2. Hanna Mar 6-5-72 E	LECTRICAL CONNECT	OR, A	4
	муницания <sup>с</sup>			APPROVED Afendlaes 6-26-72 Size	YPE HC		
	DOCUMENT CONTAINS INFORMATION OWNED BY THE BENDIX CORPORATION (				77820 10-473431	R	
SOM MAI	PORATION, ELECTRICAL COMPONENTS DIVISION. BY RETENTION OF THIS DOC INER PROHIBITED HEREIN.	OR PROCUREMENT WITHOUT THE WRITTEN PERMISSION OF THE BENDIX OCUMENT, THE HOLDER AGREES THAT IT SHALL NOT BE USED IN ANY		SCALE		SHEET	
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		53	536-133	REVISIONS		ni in an
	ZONE	LTR	ER #5113-9	997 DESCRIPTION ER #6840-2	DATE	APPROVED
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	-999-999-999-999-999-999-999-999-999-9	A2	SEE CHANGE ECN: 5452	NOTICE 25-446	1-24-73 BARTKOW	Jerrori de la construcción de la co I filica construcción de la
		B	I & C & LOC INACTIV	WIRE ROPE ASSY COL, NOTES AL NOTE; CHG PICT; ATED -40 \$-41 466-1	4.21.76 Gaudall	Haud
Texasteren menanda and and a set of the set		C	(MFG) REV (RIVET) L ECN 58	COMPONENT PART ENGTH 134-3	3-14-77 BOWKER	Foland
			(CLII) REM I INDIVIDUAL ECN: 75005-	DATA FOR -28(); ADDED 'SEE DRAWING' -85	3/21/84 BACHMAN	letod
Contraction of the second s		E	(CLII) WAS 10-101954-3 ECN:75605-1	10-101954-2 (FOR -XX5 FINISH), (FOR -XX9 FINISH)(RIVETS)	12-17-84 EDWARDS	Gaidnop
TRANSFER LANGE AND			(CLII) ADD NEW ECN: A2915	V 22992 REQUIREMENTS	7/24/07	JHEATH

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