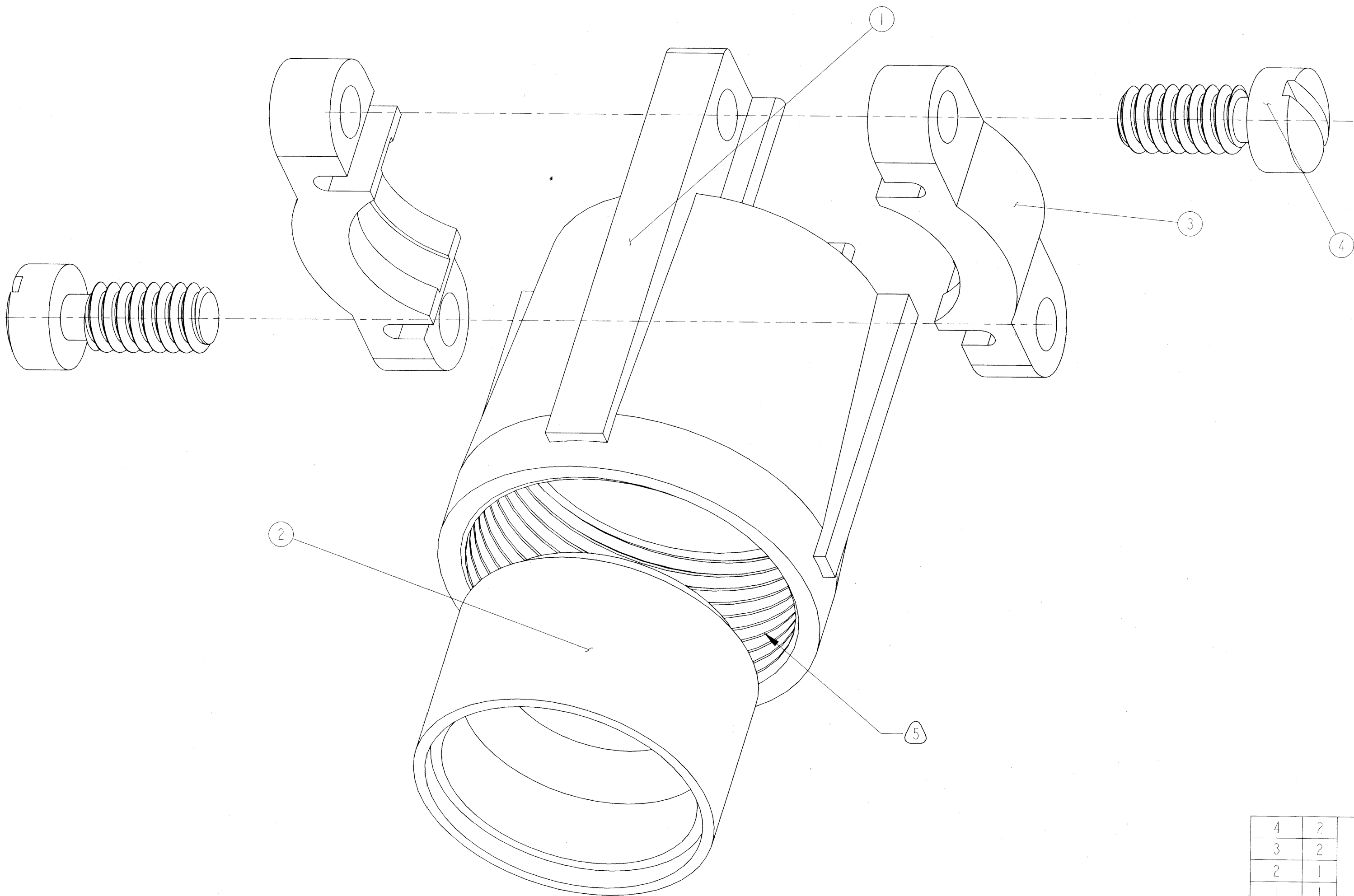


REVISIONS			
LTR	DESCRIPTION	DATE	APPVD
A	INITIAL RELEASE NUM: 70097-412		
B	(CL 11) REMOVE Z PLATING DATA, ADDED X PLATING DATA ECN: 89224	J BORDEAU 3/1/01	



SEE SHEET 2.

NOTES:

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

COMPANY ID: 9 CODED/MS/CUST: N MS3100F()
INTERNAL: Y LOT NO: N
DATE CODE: 9-3895 SEE DRAW: N

STAMPING DATA

NEXT ASSEMBLY

UNLESS OTHERWISE SPECIFIED	SPECIFICATIONS	POS	QTY	PART NUMBER	DESCRIPTION	NOTE
LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXXX = $\pm .0005$.XXX = $\pm .010$.XX = $\pm .03$.X = $\pm .1$ ANGLES = $\pm 2^\circ$ OTHER STANDARDS PER 9-3800 AND DOD-D-1000 THIRD ANGLE PROJECTION	MATERIAL SPEC.	4	2	SEE NOTE 1	SCREW	
	N/A	3	2		CLAMP BAR	
	PROCESS SPEC.	2	1		SLEEVE, COMPRESSION	
	9-3031, 9-3895	1	1		BACKSHELL	
PARTS LIST						
AMPHENOL CORPORATION SIDNEY, N.Y. 13838						
E / F CLASS ADAPTER KIT FOR MIL-C-5015						
PRO/ENG INFORMATION 10-584180_199.ASSEM 10-584180_199		SIZE	FSCM NO.	DOCUMENT NO.	REV.	
		C	77820	10-584180/199	B	
SCALE: none		REF: N/A		SHEET 1 OF 2		

FAMCODES DATA3:ANS OCS CICS:

TAB.

D

D

AMPHENOL PART NUMBER	SIZE
10-584180-08()	8S
10-584181-10()	10S
10-584182-11()	10SL, 12S, 12
10-584185-14()	14S, 14
10-584187-16()	16S
10-584188-17()	16
10-584189-18()	18
10-584190-20()	20
10-584191-22()	22
10-584192-24()	24
10-584193-28()	28
10-584194-32()	32
10-584195-36()	36
10-584196-40()	40
10-584197/199-()	44/52

C

C

4

B

B

A

A

6. IDENTIFY PACKAGING WITH AMPHENOL PART NUMBER AND DATE CODE (PER 9-3895).
EXAMPLE:
10-584189-183 9747

5. LUBE THREADS WITH 9-3031.

4. TO COMPLETE PART NUMBER, ADD APPLICABLE LAST CHARACTER SUFFIX
FOR DESIRED FINISH

FINISH	SUFFIX
CHROMATE TREAT PER 9-3350	-XX0
BRIGHT CADMIUM PLATE PER 9-2158	-XX1
BLACK ANODIZE PER 9-3487	-XX2
OLIVE DRAB CADMIUM PLATE PER 9-3047	-XX3
GREY ANODIZE PER 9-3487	-XX4
ANODIC COATING PER 9-3290	-XX5
CADMIUM PLATE, NICKEL BASE PLATE PER 9-4332	-XX7
BRIGHT NICKEL PLATE PER 9-3435	-XX8
O. D. CADMIUM PLATE, NICKEL BASE PLATE PER 9-4960	-XX9
NICKEL ALLOY PLATE PER 9-6914	-XXG
GREEN ZINC ALLOY PLATE PER 9-9263	-XXU
BLACK ZINC CONDUCTIVE ALLOY PLATE PER 9-9181-1	-XXX
BLACK ZINC ALLOY PLATE PER 9-9181	-XXY

3. PACKAGE PER PRODUCTION PROCESS SHEET.

2. SEE WORK ORDER FOR PERMISSIBLE ADDITIONAL OR
ALTERNATE STAMPING.

1. SEE SEPARATE PARTS LIST FOR COMPONENT PART NUMBERS AND QUANTITIES.

NOTES:

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

SIZE	FSCM NO.	DOCUMENT NO.	REV.
C	77820	10-584180/199	B
SCALE: NONE	REF:	N/A	SHEET 2 OF 2

TAB.