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LIST TITLE: CABLE LIST, AN/USQ-208C(V) RACK TYPE 36

SEE COVER SHEET FOR REVISION AUTHORIZATION AND APPROVAL INFO.

SYSTEM DESIGNATOR:


FIND NUMBER	QTY REQD	UNIT OF MEASURE	CAGE CODE	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMENCLATURE OR DESCRIPTION	NOTES OR REMARKS
1	2	3 M	29355	3539967-311-005	3539967-311-005-03	CABLE, FIBER OPTIC, LC-ST DUPLEX, SINGLE-MODE	
2	(4)	3 M	0GX96		SFP-H10GB-CU3M	CABLE, SFP, TWINAX 3M	SUPPLIED WITH 3540484-304-126
3	3	10 FT	29355	3540484-316-010	3540484-316-010-10	CABLE ASSEMBLY, NETWORK, CAT 6 SINGLE SHIELD	
4	2	3 FT	29355	3540484-316-010	3540484-316-010-03	CABLE ASSEMBLY, NETWORK, CAT 6 SINGLE SHIELD	
5	1	4 FT	29355	3540484-316-003	3540484-316-003-04	CABLE ASSEMBLY, POWER, WALL MOUNT MS3100F20-4P TO NEMA L16-20R	
6	1	6 FT	6NZP8		IBX-580310-06	CABLE, POWER, SPLITTER, NEMA L6-30P TO 2X NEMA L6-30R	
7	(2)	F/W	0UMT8		CA00310-96	CABLE, POWER, LOCKING 2X2	SUPPLIED WITH 3540484-304-108
8	(2)	F/W	0UMT8		HARDWIRED	CABLE, POWER, PIGTAIL, HARDWIRED	P/O 540003-01
9	2	8 FT	29355	3540484-311-003	3540484-311-003-08	CABLE, POWER, NEMA L6-15P TO IEC C15	
10	6	10 FT	29355	3540484-311-003	3540484-311-003-10	CABLE, POWER, NEMA L6-15P TO IEC C15	
11	1	5 FT	29355	3539967-316-011	3539967-316-011-01	CABLE ASSEMBLY, POWER, L6-15P TO MOLEX MLX 9P	
12	4	3 M	06CT2		038-004-380-01	CABLE, 3M, 12G, MINI-HDX4 TO MINI-HDX4	

NEXT ASSY	USED ON	REV	REVISION DESCRIPTION	ORIGINATOR	CHECKED	APPROVED
0226239-100 0226239-200	ADNS ADNS	-	PRODUCTION RELEASE	V. SANCHEZ 04/09/14	R. JARRETT 05/05/14	P. HOM 05/07/14
		A	REVISED PER ECN 08126	J. LACBAIN 07/02/14	R. JARRETT 07/02/14	C. MATA 07/09/14
		B	REVISED PER ECN 08149	V. SANCHEZ 07/14/14	R. JARRETT 07/14/14	R. JARRETT 07/16/14
		C	REVISED PER ECN 08510	R. SHADRICK 01/05/15	R. JARRETT 01/05/15	C. MATA 01/27/15
		D	REVISED PER ECN 08660	R. SHADRICK 06/10/15	W. DAVISON 06/10/15	C. MATA 06/10/15

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	DRAWN	V. SANCHEZ, 04/09/14		SPACE AND NAVAL WARFARE SYSTEMS CENTER, PACIFIC, SAN DIEGO, CA 92152		
	CHECKED	R. JARRETT, 05/05/14				
	ENGINEER	C. CARTER, 05/05/14				
INTERPRET DOCUMENT IN ACCORDANCE WITH ASME Y14.100	APPROVED	P. HOM, 05/07/14	<b>VENDOR ITEM DRAWING, ROUTER, CISCO 2901</b>			
	APPROVED	---				
	APPROVED	---				
ALL SHEETS OF THIS DOCUMENT MAINTAINED AT THE SAME REVISION	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		SIZE <b>A</b>	CAGE NUMBER <b>55910</b>	DOCUMENT NUMBER <b>0226237</b>	REV <b>D</b>
			SCALE N/A		SHEET 1 OF 7	

SN: A102 11/13/2020

1. THE PURPOSE OF THIS DOCUMENT IS TO DEFINE THE CONFIGURATION OF THE ROUTER USED IN THIS INSTALLATION.
2. ONLY THE ITEMS DESCRIBED IN THIS DRAWING, WHEN PROCURED FROM THE VENDOR(S), OR VENDOR AUTHORIZED DISTRIBUTORS LISTED, ARE APPROVED BY THE SPACE AND NAVAL WARFARE SYSTEMS CENTER, PACIFIC 42150 NIEF. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY THE SPACE AND NAVAL WARFARE SYSTEMS CENTER, PACIFIC 42150 NIEF.
3. IDENTIFICATION OF APPROVED SOURCE(S) OF SUPPLY IS NOT TO BE CONSTRUED AS A GUARANTEE OF PRESENT OR CONTINUED AVAILABILITY FOR THE ITEM DESCRIBED IN THIS DRAWING.
4. APPROVED SOURCE OF SUPPLY:  
CISCO SYSTEMS INC. (CAGE CODE: 0GX96)  
170 WEST TASMAN DR.  
SAN JOSE, CA. 95134  
(800) 553-6387
5. THE FOLLOWING PART NUMBER(S) ARE CONTROLLED BY THIS DRAWING:

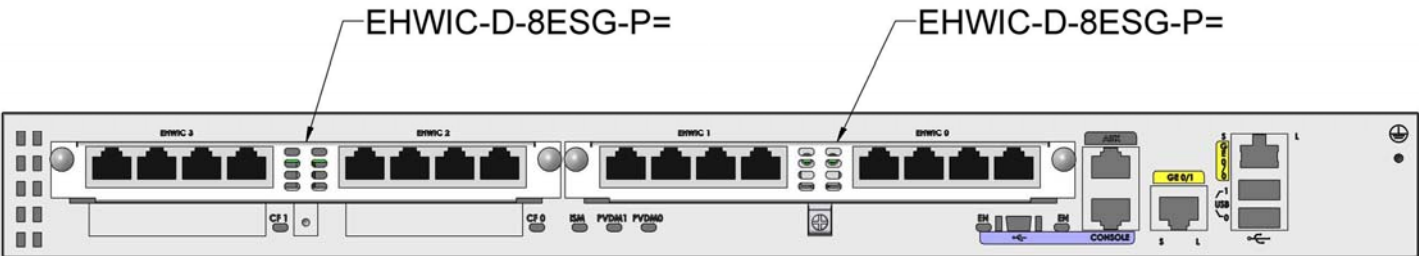
PART NUMBER	DESCRIPTION
0226237-100	ROUTER, CISCO 2901, AX, SECRET RELEASABLE
0226237-200	ROUTER, CISCO 2901, AX

	SIZE	CAGE NUMBER	DRAWING NUMBER	REV
	A	55910	0226237	D
			SHEET 2 OF 7	

6. ADNS ROUTER CONFIGURATIONS:

**TABLE 1. -100, SECRET RELEASABLE ROUTER**

SPAWAR PART NUMBER	0226237-100		
	ROUTER, CISCO 2901, AX, SECRET RELEASABLE		
VENDOR PN	DESCRIPTION	SLOT	QTY
C2901-AX/K9	<p>CISCO ISR 2901, WITH 2 GE / 4 EHWIC / 2 DSP, 256 MB, 2.5 GB DRAM, AX LICENSE Includes:</p> <p><b>PI-MSE-PRMO-INSRT</b> LICENSE, 30-60 DAY TRIAL, CISCO PRIME INFRASTRUCTURE  <b>SL-29-DATA-APP-K9</b> DATA FEATURES FOR 2900 SERIES APP LICENSE  <b>SL-29-SEC-K9</b> SECURITY LICENSE, PAPER, FOR CISCO 2901-2951 (BOTH SYSTEM &amp; SPARE)  <b>SL-29-IPB-K9</b> IP BASE LICENSE, PAPER, CISCO 2951-3901  <b>HWIC-BLANK</b> BLANK FACEPLATE FOR HWIC/EHWIC SLOT ON CISCO ISR  <b>FL-C2901-WAASX</b> WAASX FEATURE LICENSE (PAPER) FOR 2901  <b>SL-29-APP-K9</b> APPX LICENSE FOR CISCO 2900 SERIES  <b>MEM-2900-512U2.5GB</b> MEMORY UPGRADE, DRAM, 512MB TO 2.5GB, CISCO 2901-2921  <b>WAAS-RTU-1300</b> WAAS AND VWAAS RIGHT TO USE FOR 1300 CONNECTORS  <b>PWR-2901-AC</b> POWER SUPPLY, AC, CISCO 2901 ROUTER</p>		1
EHWIC-D-8ESG-P=	INTERFACE CARD, ENHANCED HIGH-SPEED WAN (EHWIC), GE WITH POE, 8-PORT	EHWIC 0 & 1, 2 & 3	2
MEM-CF-256U2GB	MEMORY UPGRADE, COMPACT FLASH, 256MB TO 2GB, CISCO 1900, 2900, 3900		1
SL-29-UC-K9	UNIFIED COMMUNICATIONS LICENSE, PAPER, CISCO 2901-2951 (BOTH SYSTEM & SPARE)		1
CON-SNT-C2901AX9	EXTENDED SERVICE AGREEMENT, SMARTNET, REPLACEMENT, 1-YEAR, 8 X 5 X NBD, CISCO 2901 ROUTER		1
ISR-CCP-EXP	CISCO CONFIGURATION PROFESSIONAL EXPRESS, WITH DEFAULT ROUTER INSTALLED		1
S29UK9-15403M	SOFTWARE, IOS IMAGE, UNIVERSAL 15.4(3)M, CISCO 2901-2921 ROUTERS		1
CAB-AC	POWER CORD, 110V		1

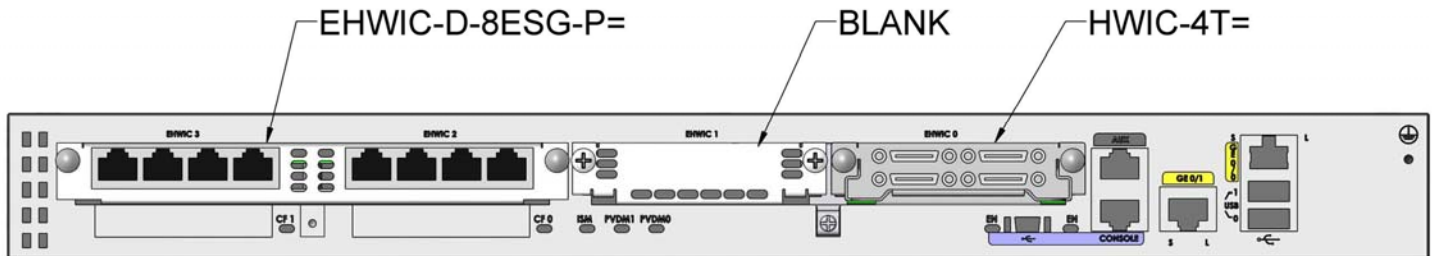


**FIGURE 1. 0226237-100, CISCO 2901 ROUTER, VIEW A-A (SHEET 5)**

	SIZE <b>A</b>	CAGE NUMBER <b>55910</b>	DRAWING NUMBER <b>0226237</b>	REV <b>D</b>
			SHEET 3 OF 7	

**TABLE 2. -200, ROUTER**

SPAWAR PART NUMBER	0226237-200		
	ROUTER, CISCO 2901, AX		
VENDOR PN	DESCRIPTION	SLOT	QTY
C2901-AX/K9	<p>CISCO ISR 2901, WITH 2 GE / 4 EHWIC / 2 DSP, 256 MB, 2.5 GB DRAM, AX LICENSE Includes:</p> <p><b>PI-MSE-PRMO-INSRT</b> LICENSE, 30-60 DAY TRIAL, CISCO PRIME INFRASTRUCTURE  <b>SL-29-DATA-APP-K9</b> DATA FEATURES FOR 2900 SERIES APP LICENSE  <b>SL-29-SEC-K9</b> SECURITY LICENSE, PAPER, FOR CISCO 2901-2951 (BOTH SYSTEM &amp; SPARE)  <b>SL-29-IPB-K9</b> IP BASE LICENSE, PAPER, CISCO 2951-3901  <b>HWIC-BLANK</b> BLANK FACEPLATE FOR HWIC/EHWIC SLOT ON CISCO ISR  <b>FL-C2901-WAASX</b> WAASX FEATURE LICENSE (PAPER) FOR 2901  <b>SL-29-APP-K9</b> APPX LICENSE FOR CISCO 2900 SERIES  <b>MEM-2900-512U2.5GB</b> MEMORY UPGRADE, DRAM, 512MB TO 2.5GB, CISCO 2901-2921  <b>WAAS-RTU-1300</b> WAAS AND VWAAS RIGHT TO USE FOR 1300 CONNECTORS  <b>PWR-2901-AC</b> POWER SUPPLY, AC, CISCO 2901 ROUTER</p>		1
EHWIC-D-8ESG-P=	INTERFACE CARD, ENHANCED HIGH-SPEED WAN (EHWIC), GE WITH POE, 8-PORT	EHWIC 2 & 3	1
SL-29-UC-K9	UNIFIED COMMUNICATIONS LICENSE, PAPER, CISCO 2901-2951 (BOTH SYSTEM & SPARE)		1
CON-SNT-C2901AX9	EXTENDED SERVICE AGREEMENT, SMARTNET, REPLACEMENT, 1-YEAR, 8 X 5 X NBD, CISCO 2901 ROUTER		1
ISR-CCP-EXP	CISCO CONFIGURATION PROFESSIONAL EXPRESS, WITH DEFAULT ROUTER INSTALLED		1
S29UK9-15403M	SOFTWARE, IOS IMAGE, UNIVERSAL 15.4(3)M, CISCO 2901-2921 ROUTERS		1
CAB-AC	POWER CORD, 110V		1
MEM-CF-256U4GB	MEMORY UPGRADE, COMPACT FLASH, 256MB TO 4GB, CISCO 1900, 2900, 3900		1
HWIC-4T=	INTERFACE CARD, HIGH-SPEED WAN (HWIC), SERIAL, 4-PORT	EHWIC 0	1



**FIGURE 2. 0226237-200, CISCO 2901 ROUTER, VIEW A-A (SHEET 5)**

SIZE <b>A</b>	CAGE NUMBER <b>55910</b>	DRAWING NUMBER <b>0226237</b>	REV <b>D</b>
		SHEET 4 OF 7	



7. VENDOR DATA:

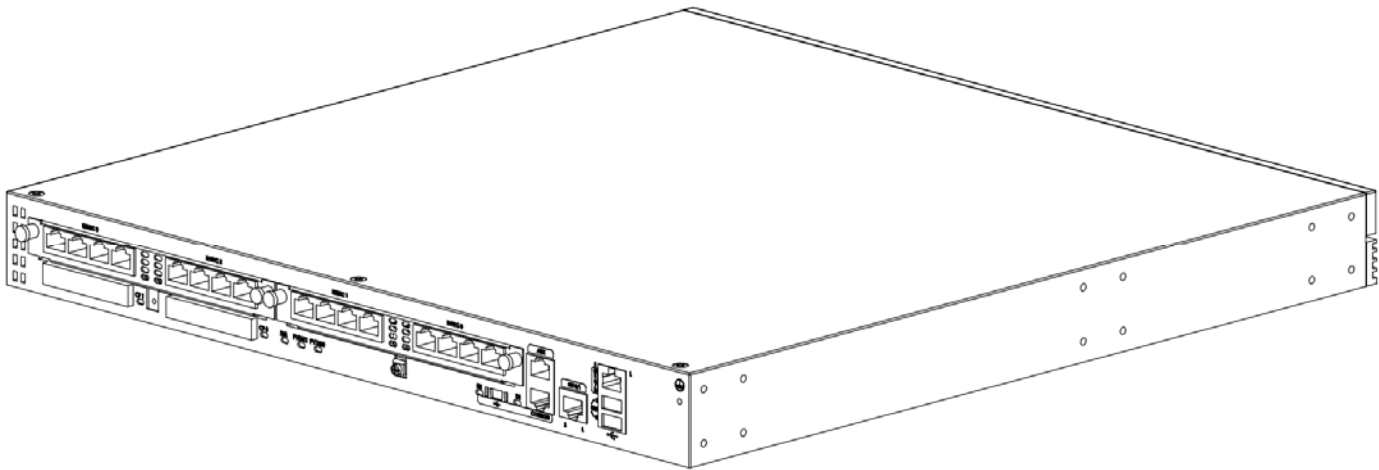


FIGURE 3: CISCO 2901 ISOMETRIC VIEW (-100 SHOWN)

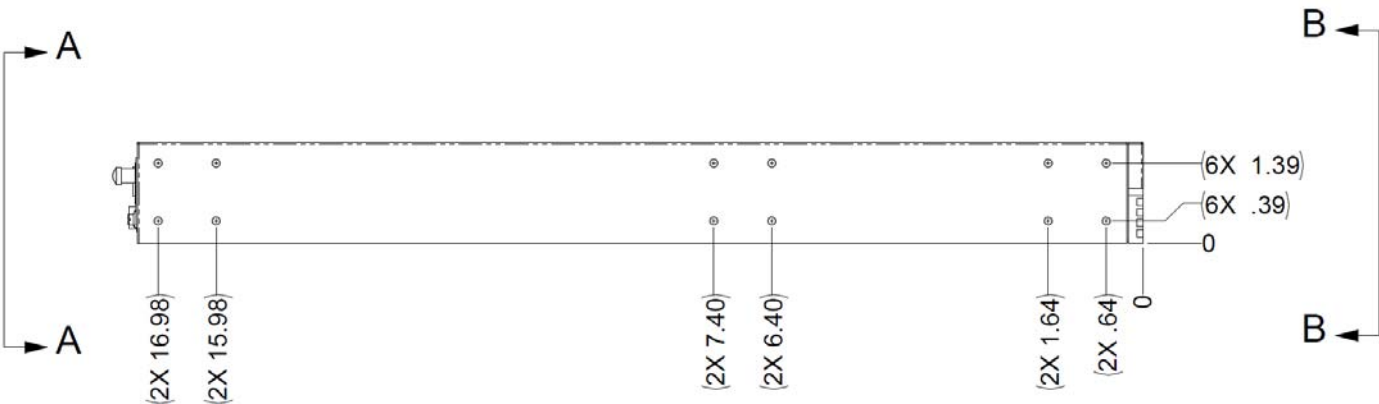


FIGURE 4: CISCO 2901 SIDE VIEW

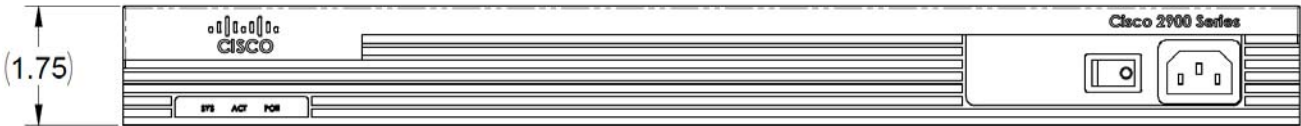
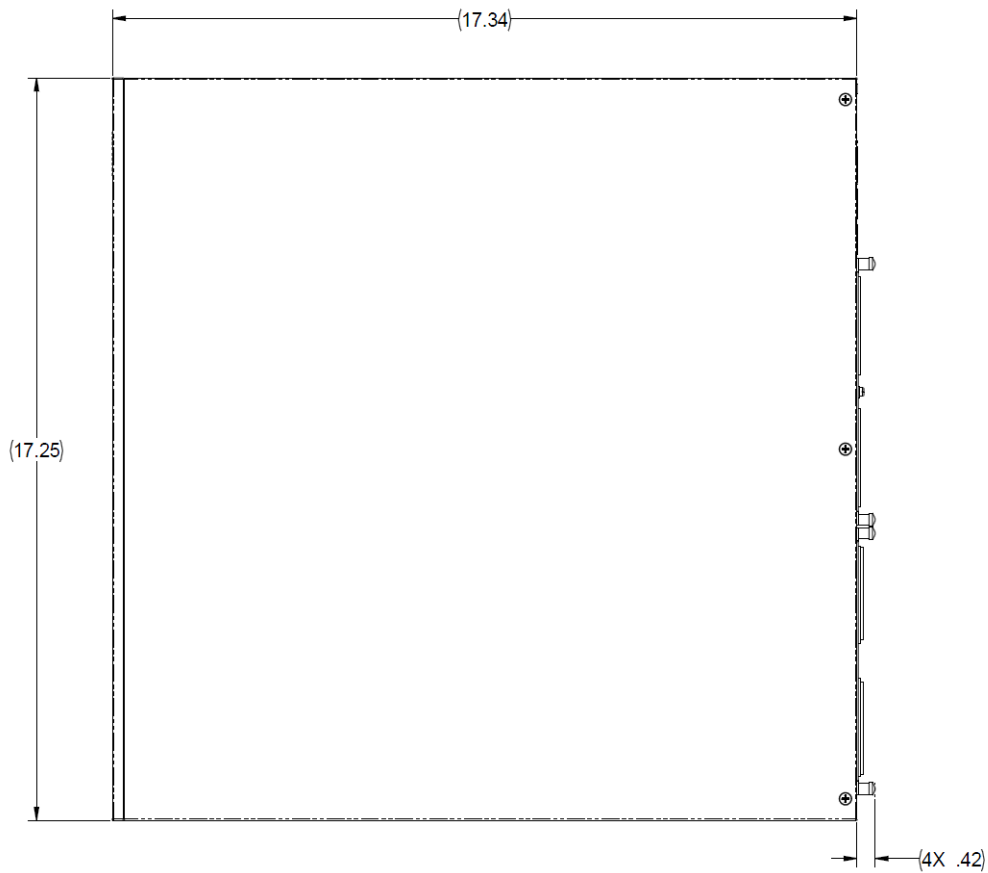


FIGURE 5: CISCO 2901 VIEW B-B

	SIZE <b>A</b>	CAGE NUMBER <b>55910</b>	DRAWING NUMBER <b>0226237</b>	REV <b>D</b>
			SHEET 5 OF 7	



**FIGURE 6: CISCO 2901 TOP VIEW**

**TABLE 3. TECHNICAL DATA**

POWER REQUIREMENTS	VOLTAGE (VAC)		100 TO 240
	PHASE		SINGLE
	FREQUENCY (HZ)		47 TO 63
	POWER FACTOR		1
	OPERATING CURRENT (A)		1.5 TO 0.6
	POWER CONSUMPTION (W)		175*
ENVIRONMENTAL	OPERATING RELATIVE HUMIDITY %		10 TO 85
	OPERATING TEMPERATURE ( ° F)	5906 FT	32 TO 104
		9843 FT	32 TO 77
	STORAGE TEMPERATURE ( ° F)		-40 TO 158
	STORAGE RELATIVE HUMIDITY %		5 TO 95
HEAT DISSAPATION (BTU/HR)	TOTAL SYSTEM		597
WEIGHT (LBS)			16.33

\* MEASURED VALUE AT 660 LAB = 75 W

	SIZE <b>A</b>	CAGE NUMBER <b>55910</b>	DRAWING NUMBER <b>0226237</b>	REV <b>D</b>
			SHEET 6 OF 7	

8. EQUIPMENT MODIFICATIONS:

THE FOLLOWING MODIFICATIONS SHALL BE MADE TO ALL HARDWARE CONFIGURATIONS IDENTIFIED WITHIN THIS DOCUMENT.

INSTALLATION OF SPAWAR PART NUMBER/IDENTIFICATION LABEL AND APPROPRIATE SPAWAR PRODUCT IDENTIFICATION LABEL SHALL BE INSTALLED ON EACH ROUTER.

IDENTIFY AND REGISTER ALL COTS EQUIPMENT VALUED OVER \$5000 OR ANY SERIALLY MANAGED COMPONENTS AND/OR SUBASSEMBLIES PER DFARS POLICY 211.2 AND 252.211-7003 WITH IUID PEDIGREE INFORMATION. LABELS MUST COMPLY TO MIL-STD-130 "IDENTIFICATION MARKING OF US MILITARY PROPERTY".

9. INSTALLATION OF ROUTER IP SOFTWARE

THE CMPRO DOCCN SHOWN IN THE TABLE BELOW CONTAINS THE ADNS NETWORK TEMPLATE WHICH REFERENCES THE IOS VERSION THAT SHALL BE INSTALLED AND CONFIGURED DURING PITCO FOR EACH PART NUMBER SPECIFIED.\*

**TABLE 4. ADNS IOS**

ROUTER PART NUMBER	VARIANT	VARIATION	*SW CMPRO DOCCN
0226237-100	AN/USQ-144K(V)2	SP3	2014-000444
0226237-200	AN/USQ-144K(V)2	SP3	2014-000444

\* LOCATE AND REVIEW THIS NETWORK TEMPLATE USING THE CMPRO DOCUMENT REPOSITORY

	SIZE <b>A</b>	CAGE NUMBER <b>55910</b>	DRAWING NUMBER <b>0226237</b>	REV <b>D</b>
			SHEET 7 OF 7	

Parts List  
Master Drawing: 0226237

Part No:			Rev:	Assembly Title				
0226237-100			D	ROUTER, CISCO 2901, AX, SECRET RELEASABLE				
Find No	Qty	U/M	Part Number	Drawing / Document	Description	Manufacturer	CAGE	Note
1	1	EA	C2901-AX/K9		CISCO ISR 2901, WITH 2 GE / 4 EHWIC / 2 DSP, 256 MB, 2.5 GB DRAM, AX LICENSE	CISCO SYSTEMS	0GX96	
2	2	EA	EHWIC-D-8ESG-P=		INTERFACE CARD, ENHANCED HIGH-SPEED WAN (EHWIC), CISCO GE WITH POE, 8-PORT	CISCO SYSTEMS	0GX96	SLOT EHWIC 2&3
3	1	EA	MEM-CF-256U2GB		MEMORY UPGRADE, COMPACT FLASH, 256MB TO 2GB, CISCO 1900, 2900, 3900	CISCO SYSTEMS	0GX96	
4	1	EA	SL-29-UC-K9		UNIFIED COMMUNICATIONS LICENSE, PAPER, CISCO 2901-2951 (BOTH SYSTEM & SPARE)	CISCO SYSTEMS	0GX96	
5	1	EA	CON-SNT-C2901AX9		EXTENDED SERVICE AGREEMENT, SMARTNET, REPLACEMENT, 1-YEAR, 8 X 5 X NBD, CISCO 2901 ROUTER	CISCO SYSTEMS	0GX96	
9	1	EA	ISR-CCP-EXP		CISCO CONFIGURATION PROFESSIONAL EXPRESS, WITH DEFAULT ROUTER INSTALLED	CISCO SYSTEMS	0GX96	(2) ON C2921-VSEC/9, (2) ON C3945E-VSEC/K9
11	1	EA	S29UK9-15403M		SOFTWARE, IOS IMAGE, UNIVERSAL 15.4(3)M, CISCO 2901-2921 ROUTERS	CISCO SYSTEMS	0GX96	
12	1	EA	CAB-AC		POWER CORD, 110V	CISCO SYSTEMS	0GX96	

Parts List  
Master Drawing: 0226237

Part No:				Rev:	Assembly Title			
0226237-200				D	ROUTER, CISCO 2901, AX			
Find No	Qty	U/M	Part Number	Drawing / Document	Description	Manufacturer	CAGE	Note
1	1	EA	C2901-AX/K9		CISCO ISR 2901, WITH 2 GE / 4 EHWIC / 2 DSP, 256 MB, 2.5 GB DRAM, AX LICENSE	CISCO SYSTEMS	0GX96	
2	1	EA	EHWIC-D-8ESG-P=		INTERFACE CARD, ENHANCED HIGH-SPEED WAN (EHWIC), CISCO SYSTEMS GE WITH POE, 8-PORT	CISCO SYSTEMS	0GX96	SLOT EHWIC 2&3
4	1	EA	SL-29-UC-K9		UNIFIED COMMUNICATIONS LICENSE, PAPER, CISCO 2901-2951 (BOTH SYSTEM & SPARE)	CISCO SYSTEMS	0GX96	
5	1	EA	CON-SNT-C2901AX9		EXTENDED SERVICE AGREEMENT, SMARTNET, REPLACEMENT, 1-YEAR, 8 X 5 X NBD, CISCO 2901 ROUTER	CISCO SYSTEMS	0GX96	
9	1	EA	ISR-CCP-EXP		CISCO CONFIGURATION PROFESSIONAL EXPRESS, WITH DEFAULT ROUTER INSTALLED	CISCO SYSTEMS	0GX96	(2) ON C2921-VSEC/9, (2) ON C3945E-VSEC/K9
11	1	EA	S29UK9-15403M		SOFTWARE, IOS IMAGE, UNIVERSAL 15.4(3)M, CISCO 2901-2921 ROUTERS	CISCO SYSTEMS	0GX96	
12	1	EA	CAB-AC		POWER CORD, 110V	CISCO SYSTEMS	0GX96	
13	1	EA	MEM-CF-256U4GB		MEMORY UPGRADE, COMPACT FLASH, 256MB TO 4GB, CISCO 1900, 2900, 3900	CISCO SYSTEMS	0GX96	ALT. P/N: MEM-CF-256U4GB=
20	1	EA	HWIC-4T=		INTERFACE CARD, HIGH-SPEED WAN (HWIC), SERIAL, 4-PORT	CISCO SYSTEMS	0GX96	

End of List



D

C

B

A

D

C

B

A

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NOTES: UNLESS OTHERWISE SPECIFIED

1. SEE SEPARATE PARTS LIST: PL0205980-677
2. WORKMANSHIP TO BE IN ACCORDANCE WITH MIL-HDBK-454.
- 3

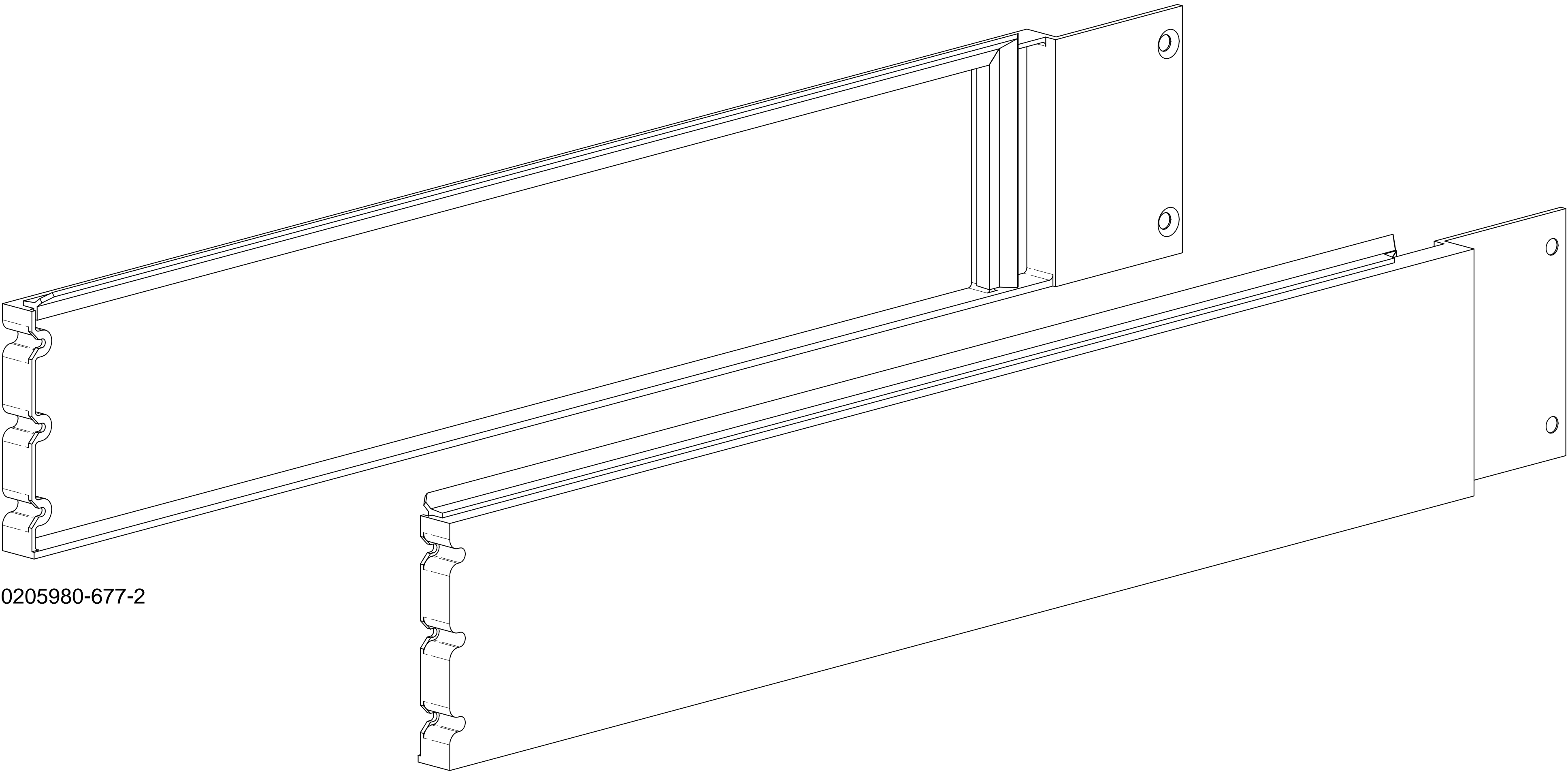
CUT EDGING (ITEM 3) TO LENGTH SHOWN.
- 4

USE ADHESIVE (ITEM 5) TO SECURE EDGING (ITEM 3) TO BRACKET EDGES.
- 5

MARKING: IDENTIFY WITH PART NUMBER AND REVISION LETTER IN ACCORDANCE WITH MIL-STD-130 APPROXIMATELY WHERE SHOWN USING .125 CHARACTERS. LABEL MUST SHOW CAGE CODE, ASSEMBLY PART NUMBER AND REVISION (EXAMPLE "55910 ASSY XXXXXXXX-XXX REV X").
6. THE FOLLOWING PART NUMBERS ARE CONTROLLED BY THIS DRAWING:



0205980-677-1 BRACKET ASSEMBLY, PLENUM, REAR, 2U, CSRR  
SSN688 / SSBN / SSGN CLASS, RHS

0205980-677-2 BRACKET ASSEMBLY, PLENUM, REAR, 2U, CSRR  
SSN688 / SSBN / SSGN CLASS, LHS



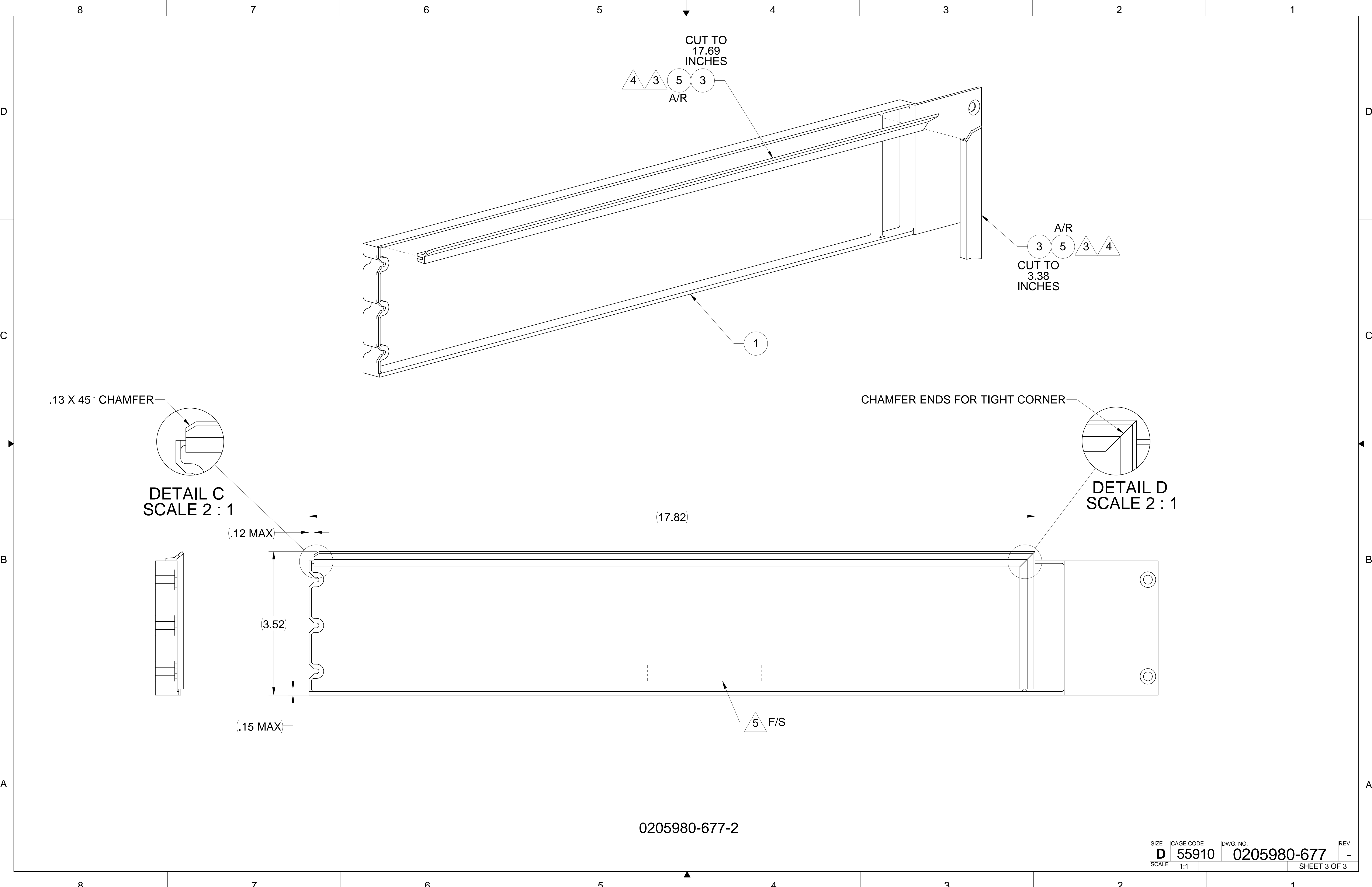
SN: A103 11/13/2020

CAD GENERATED DRAWING	3		2	1	
	ZONE	REV.	DESCRIPTION	DATE	APPROVED
		-	PRODUCTION RELEASE	06/26/12	F. ZAMORA

0205980-677-1		INTERPRET DIMENSIONING AND TOLERANCING IAW ASME Y14.5 - 2009				ALL SHEETS OF THIS DRAWING MAINTAINED AT THE SAME REVISION								
-	-	APPLICABLE DOCUMENTS	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CONTRACT NO.			SPACE AND NAVAL WARFARE SYSTEMS CENTER, PACIFIC, SAN DIEGO, CA 92152						
-	-													
-	-													
-	-													
0205980-653	SUB ADNS		---	TOLERANCES		SURFACES		TITLE:						
0205980-650	SUB ADNS	FINISH	ANGLES ±.5°		 MICRO INCHES		DRAWN RJR 03/19/12 CHECKED C. MATA 06/26/12 ENGR F. ZAMORA 06/26/12 DESIGN ACTIVITY .		BRACKET ASSEMBLY, PLENUM, REAR, 2U, CSRR SSN688 / SSBN / SSGN CLASS					
NEXT ASSY	USED ON		2 PL DEC ±.03											
			3 PL DEC ±.010											
APPLICATION		---	FRACTIONS ± 1/32				SIZE		CAGE CODE		DWG. NO.		REV	
			MATERIAL				D		55910		0205980-677		-	
							SCALE		1:1				SHEET 1 OF 3	







0205980-677-2

SIZE	CAGE CODE	DWG. NO.	REV
D	55910	0205980-677	-
SCALE	1:1	SHEET 3 OF 3	

**Parts List**  
Master Drawing: 0205980-677

Part No:	Rev:	Assembly Title
0205980-677-1	-	BRACKET ASSEMBLY, PLENUM, REAR, 2U, CSRR SSN688 / SSBN / SSGN CLASS, RHS

Find No	Qty	U/M	Part Number	Drawing / Document	Description	Manufacturer	CAGE	Note
1	1	EA	0205980-678-1	0205980-678	BRACKET, PLENUM, REAR, 2U, CSRR SSN688 / SSBN / SSGN CLASS, RHS	SPACE AND NAVAL WARF	55910	
3	1	AR	12335A62		RUBBER SEAL, EDGE GRIP, SILICONE, WIPER ON TOP, .063 EDGE, .188 BULB WIDTH	MCMaster-CARR	3A054	APPROX 2 FT
5	1	AR	RTV-108		ADHESIVE, SILICONE	MOMENTIVE PERFORMANC	01139	HAZMAT

Parts List  
Master Drawing: 0205980-677

Part No:	Rev:	Assembly Title
0205980-677-2	-	BRACKET ASSEMBLY, PLENUM, REAR, 2U, CSRR SSN688 / SSBN / SSGN CLASS, LHS

Find No	Qty	U/M	Part Number	Drawing / Document	Description	Manufacturer	CAGE	Note
1	1	EA	0205980-678-2	0205980-678	BRACKET, PLENUM, REAR, 2U, CSRR SSN688 / SSBN / SSGN CLASS, LHS	SPACE AND NAVAL WARF	55910	
3	1	AR	12335A62		RUBBER SEAL, EDGE GRIP, SILICONE, WIPER ON TOP, .063 EDGE, .188 BULB WIDTH	MCMaster-CARR	3A054	APPROX 2 FT
5	1	AR	RTV-108		ADHESIVE, SILICONE	MOMENTIVE PERFORMANC	01139	HAZMAT

End of List

