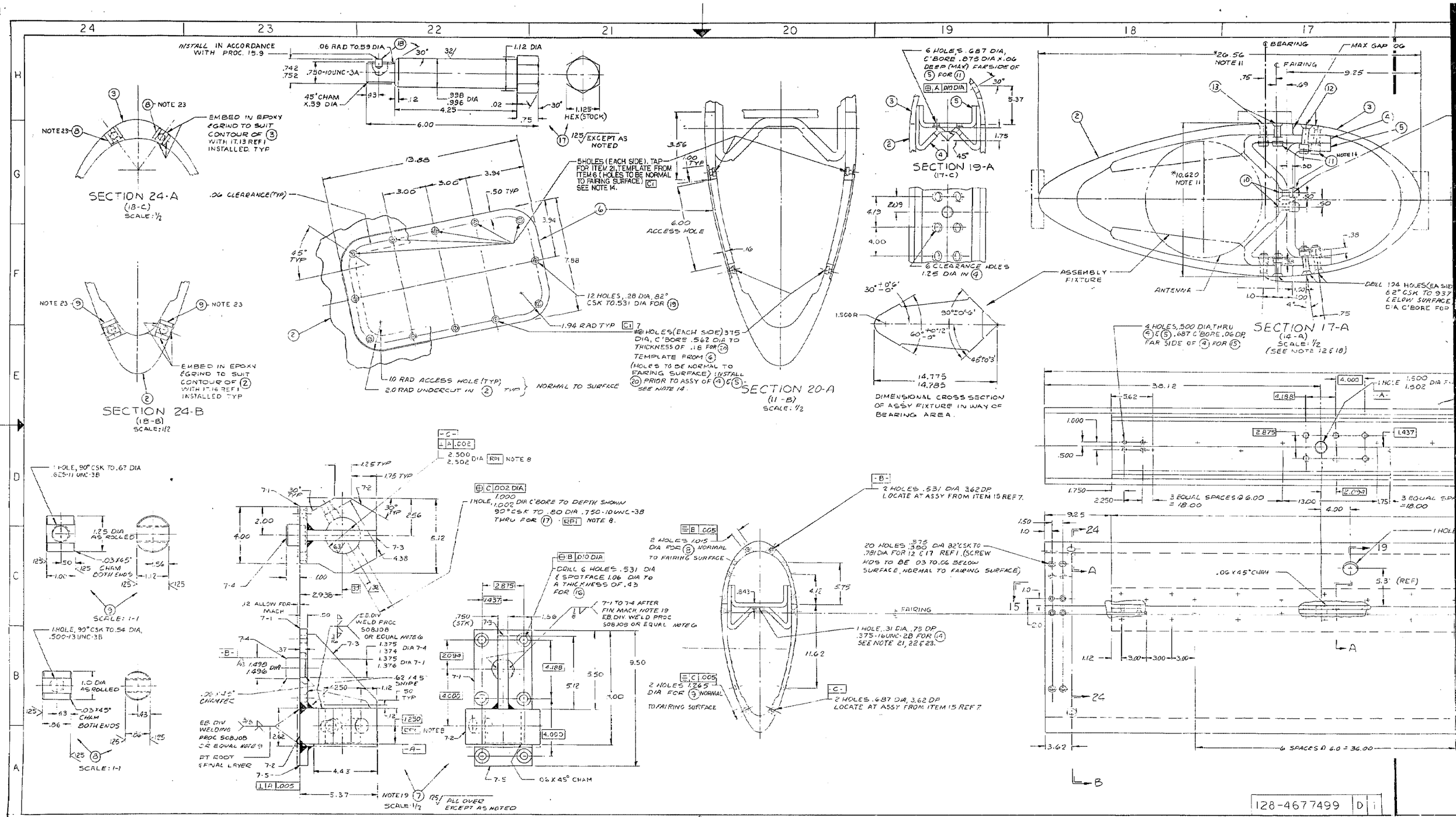
SECTION 24-A
(18-C)
SCALE: 1/2
SECTION 24-B
(18-B)
SCALE: 1/2
SECTION 20-A
(11-B)
SCALE: 1/2
SECTION 19-A
(17-C)
SECTION 17-A
(14-A)
SCALE: 1/2
(SEE NOTE 12 & 18)
DIMENSIONAL CROSS SECTION OF ASSY FIXTURE IN WAY OF BEARING AREA.
ASSEMBLY FIXTURE
ANTENNA
EMBED IN EPOXY & GRIND TO SUIT CONTOUR OF 3 WITH 17.13 REF 1 INSTALLED. TYP
EMBED IN EPOXY & GRIND TO SUIT CONTOUR OF 2 WITH 17.16 REF 1 INSTALLED TYP
INSTALL IN ACCORDANCE WITH PROC. 15.9
.06 RAD TO .59 DIA
45° CHAM X .59 DIA
1.12 DIA
1.125 HEX (STOCK)
125 EXCEPT AS NOTED
.06 CLEARANCE (TYP)
5 HOLES (EACH SIDE). TAP FOR ITEM 21, TEMPLATE FROM ITEM 6 (HOLES TO BE NORMAL TO FAIRING SURFACE) C1 SEE NOTE 14.
12 HOLES, .28 DIA, 82° CSK TO .531 DIA FOR 19
1.94 RAD TYP C1
10 RAD ACCESS HOLE (TYP)
2.0 RAD UNDERCUT IN 2 TYP
NORMAL TO SURFACE
6.00 ACCESS HOLE
6 HOLES .687 DIA, C'BORE .875 DIA X .06 DEEP (MAX) FARSIDE OF 5 FOR 11
6 CLEARANCE HOLES 1.25 DIA IN 4
4 HOLES .500 DIA THRU 4 & 5 .687 C'BORE .06 DP FAR SIDE OF 4 FOR 15
1 HOLE, 90° CSK TO .67 DIA .625-11 UNC-3B
1.25 DIA AS ROLLED
.03 X 45° CHAM BOTH ENDS
SCALE: 1-1
1 HOLE, 90° CSK TO .54 DIA, .500-13 UNC-3B
1.0 DIA AS ROLLED
.03 X 45° CHAM BOTH ENDS
SCALE: 1-1
1 HOLE, 1.000 1.002 DIA C'BORE TO DEPTH SHOWN 90° CSK TO .80 DIA .750-10 UNC-3B THRU FOR 17 RPI NOTE 8.
2.500 2.502 DIA RPI NOTE 8
.12 ALLOW FOR MACH
EB DIV WELD PROC SOBJOB OR EQUAL NOTE 6
EB DIV WELDING PROC SOBJOB OR EQUAL NOTE 9
PT ROOT & FINAL LAYER
NOTE 19 7 125 ALL OVER EXCEPT AS NOTED
SCALE: 1/2
DRILL 6 HOLES .531 DIA & SPOTFACE 1.06 DIA TO A THICKNESS OF .43 FOR 16
7-1 TO 7-4 AFTER FIN MACH NOTE 19 EB DIV WELD PROC SOBJOB OR EQUAL NOTE 6
.06 X 45° CHAM
2 HOLES .531 DIA 3.62 DP LOCATE AT ASSY FROM ITEM 15 REF 7.
2 HOLES 1.015 DIA FOR 8 NORMAL TO FAIRING SURFACE
1 HOLE .31 DIA .75 DP .375-16 UNC-2B FOR 14 SEE NOTE 21, 22 & 23.
2 HOLES 1.265 DIA FOR 9 NORMAL TO FAIRING SURFACE
2 HOLES .687 DIA, 3.62 DP LOCATE AT ASSY FROM ITEM 15 REF 7
20 HOLES .375 .380 DIA 82° CSK TO .781 DIA FOR 12 & 17 REF 1. (SCREW HDS TO BE .03 TO .06 BELOW SURFACE, NORMAL TO FAIRING SURFACE)
.06 X 45° CHAM
6 SPACES @ 6.0 = 36.00
3 EQUAL SPACES @ 6.00 = 18.00
128-4677499 D 1

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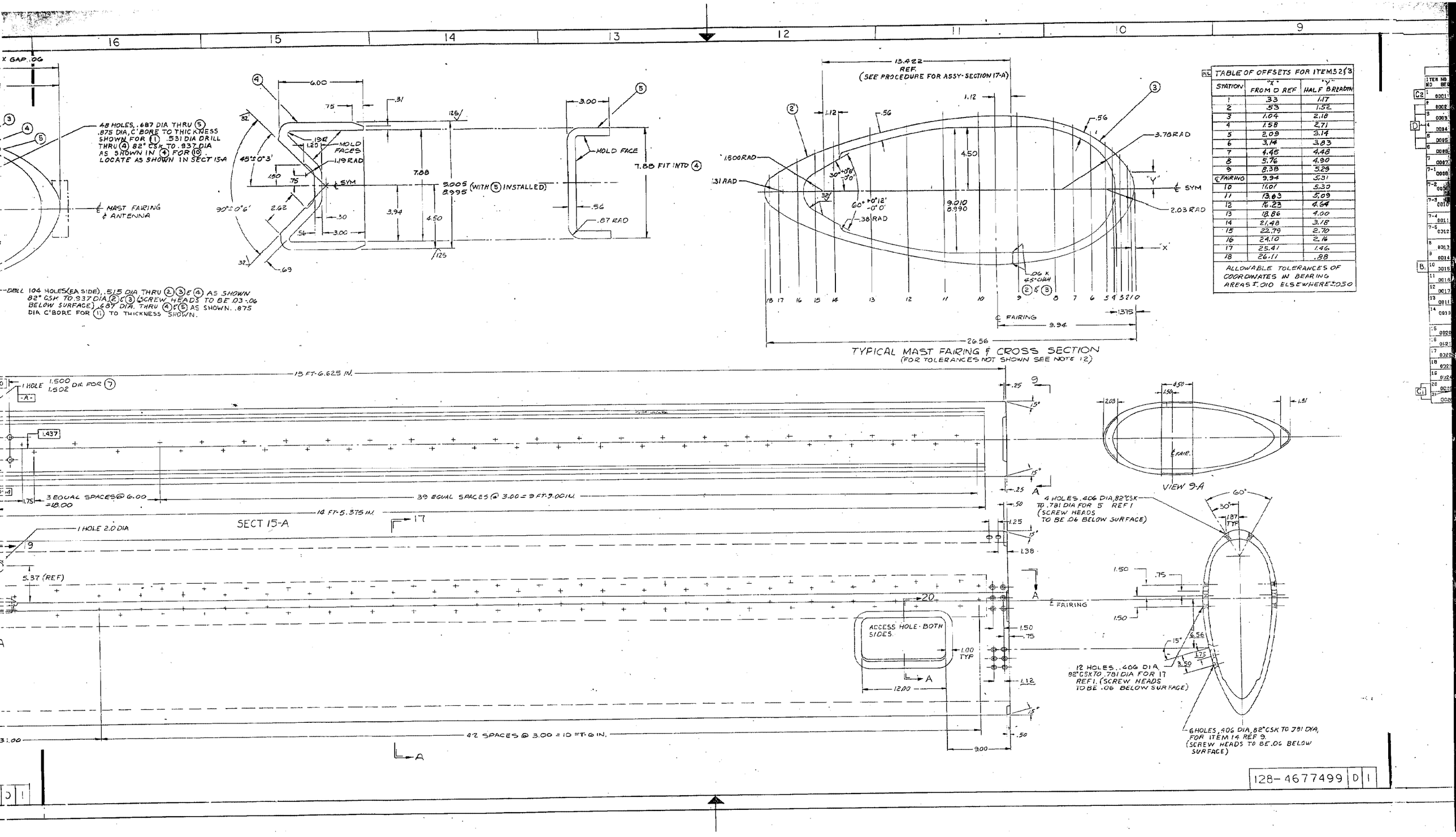

TABLE OF OFFSETS FOR ITEMS 2 & 3

STATION	"X" FROM 0 REF	"Y" HALF BREADTH
1	.33	1.17
2	.53	1.52
3	1.04	2.18
4	1.58	2.71
5	2.09	3.14
6	3.14	3.83
7	4.46	4.48
8	5.76	4.90
9	8.38	5.29
℄ FAIRING	9.94	5.31
10	11.07	5.30
11	13.63	5.09
12	16.23	4.64
13	18.86	4.00
14	21.48	3.18
15	22.79	2.70
16	24.10	2.16
17	25.41	1.46
18	26.11	.88

ALLOWABLE TOLERANCES OF COORDINATES IN BEARING AREAS ±.010 ELSEWHERE ±.050

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LIST OF MATERIAL

ITEM NO	SEQ	QTY CLASS	U/M LVL	NOUN NAME / SIZE OR WEIGHT	TYPE	MODIFIER MATERIAL	DOCUMENT OR DRAWING NO	C/I U/M	PART NUMBER MF	SERVICE OR REMARKS	P R	S H
C2 1	0001	1	PC NA	FAIRING ASSY		NAVSAT ANT N/R	87682-7606 IT 1	96169	4677499-0001	C/O ITEMS 2 THRU ~~20~~ 21 Z19A		X
D 2	0002	1	PC NA	FAIRING	AFT SECT	NAVSAT ANT FBR GL	87682-7606 IT 2 MIL-P-17549 GR I	96169	4677499-0002	NOTES 12,13,14 ~~& 24~~ 31 Z12H		X
3	0003	1	PC NA	FAIRING	FWD SECT	NAVSAT ANT FBR GL	87682-7606 IT 3 MIL-P-17549 GR I	96169	4677499-0003	NOTES 12,13,14 ~~& 24~~ 31 Z10H		X
4	0004	1	PC NA	SECTION	SIGMA	NAVSAT ANT FBR GL	87682-7606 IT 4 MIL-P-17549 GR I	96169	4677499-0004	NOTES 12,13,14 ~~& 24~~ 31 Z15H		X
5	0005	1	PC NA	SECTION	CHAN	NAVSAT ANT FBR GL	87682-7606 IT 5 MIL-P-17549 GR I	96169	4677499-0005	NOTES 12,13,14 ~~& 24~~ 31 Z13H		X
6	0006	2	PC NA	COVER	ACS	NAVSAT ANT FBR GL	87682-7606 IT 6 MIL-P-17549 GR I	96169	4677499-0006	NOTES 13,14 & ~~24~~ 31 Z21F		X
7	0007	1	PC NA	RETAINER	PSTN	NAVSAT ANT N/A	87682-7606 IT 7	96169	4677499-0007	Z22A		X
7-1	0008	1	PC NA	PLATE 0.625 THK		CRES	QQ-S-766 CL316L COND A FIN 1	96169	22-81-0625 MF			X
7-2	0009	1	PC NA	PLATE 2.750 THK		CRES	QQ-S-766 CL316L COND A FIN 1	96169	22-81-2750 MF			X
7-3	0010	1	PC NA	PLATE 0.750 THK		CRES	QQ-S-766 CL316L COND A FIN 1	96169	22-81-0750 MF			X
7-4	0011	1	PC NA	BAR 2.000	RD	HF CRES	QQ-S-763 CL316L COND A	96169	34-56-7832 MF			X
7-5	0012	1	PC NA	PLATE 0.625 THK		CRES	QQ-S-766 CL316L COND A FIN 1	96169	22-81-0625 MF			X
8	0013	2	PC NA	ROD 1.000	RD	CD NICU	QQ-N-281 CL B FORM 1	96169	36-15-7816 MF	INSERT Z24A		X
9	0014	2	PC NA	ROD 1.250	RD	HF NICU	QQ-N-281 CL A FORM 1	96169	36-01-7820 MF	INSERT Z24C		X
B1 10	0015	48	PC NA	SCREW 0.500-20UNF-2AX1.375	MACH	FLH SLTD NICU	FF-S-92 TY 1 STYLE 2S	96169	60-19-8390 MF			X
11	0016	262	PC NA	NUT 0.500-20UNJF-3B	SLFLKG	SPLN NICU	MIL-N-25027 MOD	96169	60-08-1121			X
12	0017	104	PC NA	SCREW 0.500-20UNF-2AX2.250	MACH	FLH SLTD NICU	FF-S-92 TY 1 STYLE 2S	96169	60-19-8393			X
13	0018	104	PC NA	SCREW 0.500-20UNF-2AX1.750	MACH	FLH SLTD NICU	FF-S-92 TY 1 STYLE 2S	96169	60-19-8391			X
14	0019	1	PC NA	INSERT 0.250-20X0.500	SCR THD	CRES MS-51830 EXC L DIM	TRIDAIR IND NEWTON KEENSERT KN 420-8	96169	60-50-0608	NOTE 21&22		X
15	0020	4	PC NA	NUT 0.375-24UNJF-3B	SLFLKG	SPLN NICU	MIL-N-25027 MOD	96169	60-08-1119			X
16	0021	6	PC NA	SCREW 0.500-20UNF-2AX1.500	CAP	HEX HD NICUAL	MIL-B-857(MOD) TY 3	96169	60-01-8962			X
17	0022	1	PC NA	BAR 1.125	HEX	CD NICUAL	QQ-N-286 CL A ANLD AH	96169	36-37-7418 MF	PIN Z21G		X
18	0023	1	PC NA	ROD 0.250 DIA	PLSTC	6/6 NYL	DUPONT CO ZYTEL-101	96169	56-10-3801 MF	PELLET FOR IT 17 Z21G		X
19	0024	24	PC NA	SCREW 0.250-28UNF-2AX0.625	MACH	FLH SLTD NICU	FF-S-92 TY 1 STYLE 2S	96169	60-19-8306			X
C1 20	0025	14	PC NA	NUT 0.250-28UNJF-3B	SLFLKG	SPLN NICU	MIL-N-25027 MOD	96169	60-08-1117			X
21	0026	10	PC NA	INSERT 0.250-28UN-0500	SCR THD	SCR LKG CRES	MS 21209-F4-20	96169	60-50-0359			X

GENERAL NOTES

1. SECTIONS OF THE SHIP'S SPECIFICATIONS REFERRED TO HEREON ARE THOSE AS PRESENTED IN THE SPECIFICATIONS FOR BUILDING SUBMARINES SSBN TRIDENT CLASS, NAVSHIPS PUBLICATION 0902-027-7010, DATED 22 MAY 1973 AND MODIFICATIONS AND CHANGE ORDERS AS APPLICABLE.
2. SPECIFIED REVISIONS FOR PURCHASE SPECIFICATIONS, STANDARDS, NAVSHIPS STANDARD AND TYPE DRAWINGS AND NAVSHIPS PUBLICATIONS ARE AS LISTED IN THE SHIP'S SPECIFICATIONS. WHERE NO REVISION IS SPECIFIED, THOSE ISSUES IN EFFECT ON 1 JANUARY, 1973 SHALL APPLY IN ACCORDANCE WITH SECTION 5000-3-C OF THE SHIP'S SPECIFICATIONS.
3. QUANTITIES ARE GIVEN FOR ONE SHIP.
4. UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE IN INCHES.
5. ABBREVIATIONS ARE PER MIL-STD-12.
6. ALL FABRICATION, WELDING AND INSPECTION SHALL BE IN ACCORDANCE WITH SECTION 9090-1 AND 9110-C OF THE SHIP'S SPECIFICATIONS.
7. REMOVE ALL BURRS AND SHARP EDGES, AND WHERE MACHINED FILLET RADII ARE NOT DIMENSIONED, A .015 MAXIMUM RADIUS MAY BE USED.
8. THIS ITEM, DIMENSION, OR FEATURE MUST MEET INTERCHANGEABILITY REQUIREMENTS WHICH MUST NOT BE DEVIATED FROM WHEN MARKED WITH THE SYMBOL "RPI".
9. WELDING AND ASSOCIATED FABRICATION AND INSPECTION SHALL BE IN ACCORDANCE WITH CLASS M OF MIL-STD-278 AND SECTION 9090-1 OF THE SHIP'S SPECIFICATIONS.
10. UNAUTHORIZED DEVIATIONS FROM THIS DRAWING ARE NOT PERMITTED.
11. DIMENSIONS MARKED THUS, * , SHALL NOT VARY FROM THE MEAN BY MORE THAN ±.025 THROUGHOUT THE ENTIRE LENGTH OF THE FAIRING.
12. ITEMS 2, 3, 4 & 5 TOLERANCES FOR MOLDING, FABRICATION AND ASSEMBLY, EXCEPT AS NOTED AT DETAIL, TO BE AS FOLLOWS:
    - A. LENGTH OF FAIRING OR INDIVIDUAL SECTIONS: UP TO 10 FT LONG - ±.06; 10 FT TO 20 FT LONG - ±.12; OVER 20 FT - ±.37.
    - B. ASSEMBLY SCREW PATTERN LAYOUT DIMENSIONS: UNDER 10 FT - ±.06; OVER 10 FT - ±.12.
    - C. LOCATING DIMENSIONS FOR HOLES, CUT-OUTS, HARDWARE AND GENERAL ASSEMBLY RELATIONSHIP DIMENSIONS: UP TO 24 INCHES - ±.03; OVER 24 INCHES - ±.05.
    - D. END AND EDGE CHAMFERS: ±.03.
    - E. COUNTERSINK DEPTH OF SCREW HEADS: .03 TO .06 BELOW SURFACE.
    - F. MAXIMUM GAP BETWEEN FWD AND AFT SECTION (JOINT): .06.
    - G. WALL THICKNESS FWD AND AFT SECTIONS: WITHOUT GROUNDING SCREEN - +.06, -.03.
    - H. THICKNESS OF CHANNEL AND SIGMA SECTIONS: ±.03.
    - J. HEIGHT OF CHANNEL AND SIGMA SECTIONS: ±.03.
    - K. CHANNEL OR SIGMA TO CENTERLINE OR JOINT RELATIONSHIP: ±.03.

B1 ~~13. AFTER ASSEMBLY, FILL COUNTERSINK FOR SCREW HEADS WITH EPOXY, EBDIV PART NUMBER 05-10-0012.~~

C1 14. ALL HOLES AND EDGES TO BE COATED WITH EPOXY. ITEMS 11, 20 & 21 TO BE EMBEDDED IN EPOXY.

15. A 9 INCH LONG MASTER BEARING BLOCK FOR EACH OF THE FOUR BEARING SURFACES SHAPED PER DIMENSIONS SHOWN SHALL INDICATE 50% MINIMUM AREA CONTACT IN ANY 9 INCH LENGTH INCREMENT WHEN RUBBED ALONG THE FULL LENGTH OF THE MAST FAIRING.
16. THE USE OF THE "MF" DESIGNATOR IN THE "PART NUMBER" COLUMN INDICATES THE ITEM IS MADE FROM BASIC STOCK MATERIAL. END USE IDENTIFICATION IS TO BE SUPPLIED BY THE CONSTRUCTION ACTIVITY AS REQUIRED.
17. METHOD OF MARKING:
    - A. CAST (RAISED)
    - B. VIBRO TOOL ETCH
    - C. DIE STAMPING (ALLOWED WITH ROUND BOTTOM, LOW STRESS TYPE DIES). DEPTH OF IMPRESSION .010 MAXIMUM
    - D. TAGGING OR BAGGING (ONLY IF A, B OR C CANNOT BE USED).
18. PROCEDURE FOR ASSEMBLY OF FAIRINGS:
    - A. BOLT SIGMA SECTION ITEM 4 AND CHANNEL SECTION ITEM 5 TOGETHER IN CENTER, USING ITEMS 10 & 11 AND MACHINE.
    - B. ASSEMBLE THE CHANNEL - SIGMA SUB ASSY WITH FAIRING FIXTURE AND FAIRING TAIL SECTION, CONTAINING A WET LAYUP IN THE TAIL.
    - C. DRILL THRU ITEMS 2 & 4 FOR SCREWS, ITEM 13.
    - D. SEPARATE ITEMS 4 & 5.
    - E. DRILL AND REAM HOLES IN ITEM 4 FOR ITEM 11.
    - F. REASSEMBLE INCLUDING ITEM 3.
    - G. DRILL FOR ITEM 12.
    - H. SEPARATE ITEM 5: DRILL AND REAM ITEM 5 FOR ITEM 11.
    - J. REASSEMBLE.
19. WELDING TO BE COMPLETED PRIOR TO FINISH MACHINING EXCEPT AS NOTED.
20. FOR HIGH SHOCK TEST, SEE REFERENCE 2.
21. ITEMS 14 TO BE INSERT (KEENSERT) AS MANUFACTURED BY NEWTON INSERT CO., LOS ANGELES, CALIFORNIA, OR EQUAL.
22. INSTALLATION OF ITEM 14 TO BE IN ACCORDANCE WITH DATA ON PAGE 8 "KEENSERT" CATALOG D, EXCEPT AS NOTED.
23. ITEMS 8, 9 & 14 TO BE EMBEDDED IN EPOXY.

D ~~24. ITEMS 2, 3, 4, 5 & 6 MATERIAL AND FABRICATION TO BE IN ACCORDANCE WITH E.B. DIV. SPECIFICATION 1413.~~

25. FAIRING ASSY, ITEM 1, TO BE PAINTED IN ACCORDANCE WITH NAVSH PS 0900-023-8070 CHG 5.
26. WHERE A LEVEL I PART NUMBER IS SHOWN IN THE PART NUMBER COLUMN FOR MATERIAL AND THE LEVEL COLUMN REFLECTS A LEVEL OTHER THAN LEVEL I, THEN THE INSTALLING ACTIVITIES MAY EXERCISE THE OPTION OF USING A PART NUMBER TO THE INVOKED SPECIFICATION FOR THE LEVEL SHOWN.
27. THIS DRAWING CONTAINS NOISE CONTROL FEATURES FOR LOCATION CLEARANCES, CONFIGURATION AND MATERIAL AS APPLICABLE, WHICH SHALL NOT BE DEVIATED FROM WITHOUT NRP APPROVAL. THESE FEATURES ARE LIMITED TO THE ITEMS & FEATURES MARKED [NC].
28. ALL ITEMS, WITH EXCEPTION OF SUB-ITEMS, SHALL BE IDENTIFIED WITH THEIR PART NUMBER APPLIED TO A CONSPICUOUS NON FUNCTIONAL SURFACE.

B2 29. EXTERNAL FORE AND AFT, AND ATHWARTSHIPS BEARING SURFACES SHALL NOT VARY MORE THAN 0.040 INCH FROM A STRAIGHT LINE, NOR EXCEED A MAXIMUM LOCAL VARIATION OF 0.010 INCH PER FOOT. DEFLECTIONS FROM THE FAIRINGS OWN WEIGHT ARE NOT TO BE INCLUDED IN THE STRAIGHTNESS REQUIREMENT.

B2 30. INNER FAIRING BEARING SURFACES SHALL BE STRAIGHT WITHIN 0.040 INCH WITH A MAXIMUM DEVIATION OF 0.010 INCH PER FOOT. DEFLECTIONS FROM THE FAIRINGS OWN WEIGHT ARE NOT TO BE INCLUDED IN THE STRAIGHTNESS REQUIREMENT.

D 31. ALTERNATE MATERIAL FOR ITEMS 2,3,4,5 AND 6: EPOXY RESIN, MIL-R-9300, MAY BE SUBSTITED FOR POLYESTER RESIN, MIL-R-7575, PROVIDED THE MECHANICAL PROPERTIES OF MIL-P-17549 TABLE I, GRADE I AND E.B. DIV SPECIFICATION 1413 ARE MET. MANUFACTURING AND INSPECTION ARE TO BE IN ACCORDANCE WITH REQUIREMENTS OF TYPE I, CLASS I, OF MIL-P-25421.

FOR COMPLETE LIST OF REFERENCES, SEE REFERENCE 1.

NO	CODE IDENT NO	DWG SIZE	CONTR OR MFG DWG NO	TITLE	CODE IDENT NO	GOVT DWG NO
1	96169	H	87682-7609	NAV SAT ANTENNA ASSY	80064	522-4775821

REFERENCE DRAWINGS

EB-1770

REVISIONS

ZONE	LTR	DESCRIPTION	DATE	APPROVED
6E1, 8F1, 6B2	B	1. AUTH: ERROR CORRECTION / EN-DM 23830, (WITHOUT CHANGE). ITEM 10, SCREW, WAS 1.500 LG. DELETED NOTE 13. MANDATORY-RETROACTIVE, PRIOR TO SEA TRIALS. (MINOR TECHNICAL CHANGES.) 2. ADMINISTRATIVE CHANGES. ADDED NOTES 29 & 30. EBB CK DLC; ENG APP'L PROVIDED BY EN APPROVAL; NRP —	9/11/80	NAVY APPROVAL PROVIDED BY EN APPROVAL
8E, 21G, 21F, 6E, 8E, 8H	C	1. AUTH: ERROR CORRECTION/EN DM 44139 (WITHOUT CHANGE) ADDED: ITEM 21 TO L/M & TO SECTION 20-A. REVISED: NOTE IN SECTION 20-A WAS "12 HOLES..."; NOTE 14 WAS "ITEMS 11 & 20 TO BE EMBEDED IN EPOXY"; QTY OF ITEM 20 WAS 24. 2. ADMINISTRATIVE CHANGE REVISED: ITEM 1 IN REMARKS COLUMN. MANDATORY NON-RETROACTIVE ACCOMPLISH PRIOR TO DELIVERY. DW DV; ECT RW; ENGR APPVL PROVIDED BY EN APPVL; NRP —	7/5/85	NAVY APPROVAL PROVIDED BY EN APPROVAL
5B, 8G, 5C	D	1. AUTH: EBCC 05682.001 HMR 1296V/EN DM 100329 (WITHOUT CHANGE) ADDED: NOTE 31 TO GEN NOTES AND TO ITEMS 2 THRU 6 IN L/M. DELETED: NOTE 24 IN GEN NOTES & L/M. MANDATORY RETROACTIVE/ACCOMPLISH PRIOR TO INSTALLATION. CMA — CW5; ENG APPVL PROVIDED BY EN APPVL; NRP —	3/13/91	NAVY APPROVAL PROVIDED BY EN APPROVAL

NC — IN ACCORDANCE WITH THE SHIPS SPECIFICATIONS, THIS DRAWING CONTAINS NOISE CONTROL FEATURES. SEE NOTE

CMBL — THIS DRAWING IS SUBJECT TO CONFIGURATION MANAGEMENT BASELINE REQUIREMENTS. CONFIGURATION ITEM NO. ______

128-4677499

DIMENSIONAL TOLERANCES — UNLESS OTHERWISE SPECIFIED

GENERAL DIMENSION	1 PL	2 PL	3 PL	WELDMENT DIMENSION	1 PL	2 PL	CASTINGS DIMENSION	TOLERANCE
UNDER 6 IN	±.1	±.02	±.005	UNDER 24 IN	±.1	±.10	UNDER 2 IN	+.06 -.06
6 IN TO 24 IN	±.1	±.04	±.010	24 IN & OVER	±.3	±.30	2 IN TO 5 IN	+.10 -.06
24 IN & OVER	±.1	±.06	±.015				5 IN TO 8 IN	+.12 -.10
							8 IN TO 12 IN	+.20 -.12
							12 IN TO 15 IN	+.26 -.20
							15 IN & OVER	+.26 -.26

ANGULAR ±0°-30'

FINISH SYMBOLS – ASA B46.1 | CONTROL SYMBOLS – ANSI Y14.5

MACHINING OF THREADS – NBS H 28 AND MIL-STD 9

STANDARD DRILLED HOLE TOLERANCES UNLESS OTHERWISE SPECIFIED

HOLE DIAMETER	TOLERANCE
.0135 TO .125	+.005 -.001
.126 TO .250	+.006 -.001
.251 TO .500	+.008 -.002
.501 TO .750	+.010 -.002
.751 TO 1.000	+.010 -.003
1.001 TO 2.000	+.012 -.004
2.001 TO 3.000	+.015 -.005

STATEMENT B — DISTRIBUTION LIMITED TO U.S. GOVERNMENT AGENCIES ONLY. TEST AND EVALUATION. DATE 22 MAY 73. REQUESTS FOR THIS DOCUMENT MUST BE REFERRED TO THE COMMANDER NAVAL SEA SYSTEMS COMMAND

SEE SHIP DRAWING INDEX FOR VERIFICATION OF APPLICABILITY OF THIS DRAWING TO ANY SHIP

THIS DRAWING AND REFERENCES 1 MAKE UP THE COMPLETE SET.

REV	CONTRACT CHG		SHIPALT	SHIPS CHANGE APPLICABILITY
D	05682.001	HMR 1296V	—	CLASS
A	0638-002	HMR 192	—	TRI CLASS
	EB	NAVSHIP		

Contract No N00024-73-C-0232

GENERAL DYNAMICS — Electric Boat Division, Groton, Connecticut 06340, Code Ident No. 96169

87682-7606

DR HNG CHK — EXAM — NRP — TECH — APPD — DATE JUNE 22, 1976

APPROVED — CATEGORY E — APPD AS TYPE 1 DRAWING — APPVL CAT 98

DEPARTMENT OF THE NAVY — NAVAL SEA SYSTEMS COMMAND — WASHINGTON D.C. 20360

SSBN TRIDENT CLASS

NAVSAT ANTENNA FAIRING ASSY & DETS

NAVSAT ANT FAIRING A & D

SIZE	CODE IDENT NO.	CIN / SWBS	NAVSEA DRAWING NO	REV
H	80064	128 / 585D	4677499	D

SCALE 1/4 & AS NOTED — SHEET 1 OF 1

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