

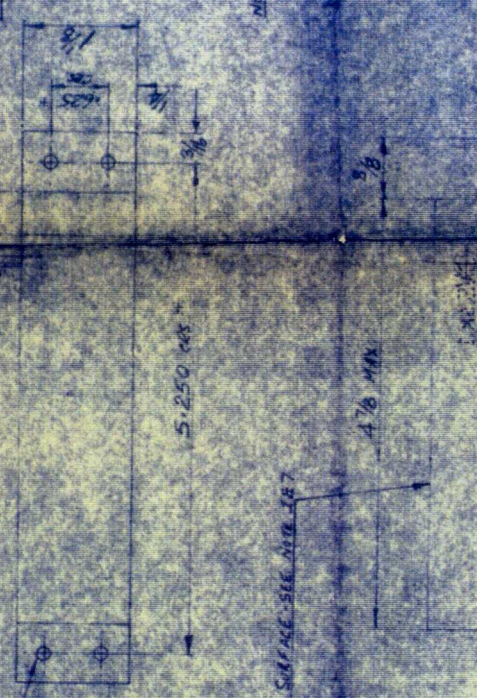
THIRD ANGLE PROJECTION

DRAWN BY: B.S. 308
 SHEET: B. 214 842/00-3

DATE: 1/10/72
 BY: AS 1498
 CHECKED: 5/30/72
 APPROVED: 5/5/72

SMA JACK CONNECTOR (STAINLESS STEEL)
 16 MIL. C. 390/2
 (TO BE INDICALLY MARKED)
 (V.S. 41.1)

4 HOLES 3.7mm (.146) DIA



MOD. RECORD

MOD. NO.	M.F.I. NO.	MOD. NO.	M.F.I. NO.
5305612	82731050		
5305612	82731050		

ENDORSE MOD LABEL OR CANCEL STROKE NBS AS APPLICABLE FOR MODS DETAILED BELOW.

- NOTES
1. MANUFACTURER'S LABEL TO BE SURFACE SEE DRAWING 187
 2. ALL DIMENSIONS TO BE INDICALLY MARKED
 3. FINISH ALL SURF. TO BE POLISHED
 4. REMOVE ALL SURF. PROOF & MARKS
 5. THIS DRAWING IS FOR SMC-21 TYPE V.S. ON MANUFACTURER'S LABEL
 6. MANUFACTURER'S LABEL TYPE NO. 5291/1
 7. UNIT TO HAVE AN APPROVED MINISTRY MOD. REL. LABEL

DATE	BY	DESCRIPTION	ISSUE
8273/2600		125/6183 2A	1, 3, 8B
8273/1041		125/6839 2	10, 7, 8C
8273/2335		125/6224, 1B	3, 6, 8, 8D
8273/2329		550/56	1A, 11, 10, 10A

DESIGNED: 125/6183
 DRAWING: 125/6183
 DRAWING NO: B. 214 842/00-1 OF 3 SHEETS
 DRAWING NUMBER

COSBOR ELECTRONICS LTD., HARLOW, ESSEX.
 F. BAND DELAY LINE (FROZEN FOR RAPID CUT MILL)
 NATD REF. NO. 998 95-656-2/51

269a
 276

DRAWN BY: **B. 51484200**

THIRD ANGLE PROJECTION
B.S. 308

1/25/72
1/25/72
3/7/75
8/16/77
1/25/77

SMA JACK CONNECTOR (STAINLESS STEEL)
TO MIL. C. 390/2
(TO BE INDICATEDLY MARKED)
(V55A I.)

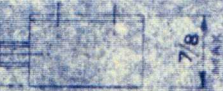
4 HOLES 3-TMM (1/16) DIA.

REFER LABELS TO THIS SURFACE. SEE NOTE 1 & 7

MOD RECORD

ENDORSE MOD LABEL OR CANCEL STROKE NE'S AS APPLICABLE FOR MODS DETAILED BELOW.

MOD. NO.	M.R.I. NO.	MOD. NO.	M.R.I. NO.
525/560	823/1030		
525/560	823/1041		



- NOTES
- MANUFACTURER LABEL TO BE APPLIED TO SURFACE OF THIS SURFACE.
 - ALL HOLES TO BE DRILLED.
 - REMOVE ALL SHARP EDGES & CHAMFER.
 - THIS ITEM TO HAVE STAMPED CODE 'V5' ON MANUFACTURER'S LABEL.
 - MANUFACTURER - TYPE NO. 529/11 GENERAL ELECTRIC LTD. NARS RESEARCH CENTRE EAST SILENT MEMBERSHIP UNIT. HAS 7PH TEL. 01-261-1242
 - UNIT TO HAVE AN APPROVED MINISTRY MOD. RE. LABEL.

NOTES CONTINUED

0 DELAY LABELS MANUFACTURED USING AN OPTICAL RAY WILL HAVE MANUFACTURE LABEL WITH NUMBER 125/560/1041. MANUFACTURER'S NUMBER AND SPINNING NO. WILL HAVE IDENTIFICATION LABEL WITH NUMBERS 2, 2, 2, 2 STRUCK.

DIMENSIONS MARKED THIS WAY ARE IMPORTANT FEATURES OF INTERCHANGEABILITY. OTHER DIMENSIONS EITHER HAVE CLEARANCE CLEARANCE, TOLERANCE, AND DIMENSIONS OR ARE GAUGING OR ARE FOR REFERENCE ONLY.

TOLERANCES UNLESS OTHERWISE SPECIFIED

MAX. DIM. UNLESS OTHERWISE SPECIFIED

DIMENSIONS IN INCHES

DO NOT SCALE

SCALE: FULL SIZE

PROTECTIVE FINISH

SEE SURF. 3

SEE SURF. 5

MATERIAL

ALUMINUM ALLOY (FOR ALUMINUM) (SEE SURF. 3 & 5)

COSSOR ELECTRONICS LTD. HARLOW, ESSEX.

CHECKED: 175/6-18

ISSUE DATE: 21-2-80

COSSOR DRAWING NO: SH 2

8. 514842/001 OF 3 SHTS

DRAWING NUMBER

(FROZEN FOR RAPIER OCT 1971)

2696
277

THIRD ANGLE PROJECTION
B.S. 308

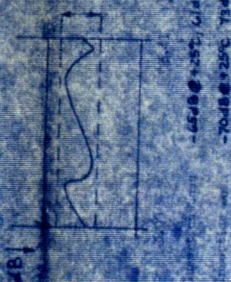
DRAWING NUMBER
B. 314 B 42

USED ON

1/21/73
B. 308/13
2/10/73

λ 1 Volt (Mean or Peak)

λ 18 - 1



THE DEVICE SHALL BE DESIGNED SUCH THAT IT WILL MEET THE ABOVE ELECTRICAL REQUIREMENTS UNDER THE FOLLOWING CONDITIONS:

- Operating Temperature: -55°C to +70°C
- Humidity: 40% to 95% RH
- Vibration: 10g
- Shock: 10g
- Power: 10W
- Life: 10,000 hours
- Storage: 10 years
- Transportation: 10g
- Installation: 10g
- Operation: 10g
- Storage: 10g
- Transportation: 10g
- Installation: 10g
- Operation: 10g

1. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

2. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

3. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

4. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

5. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

6. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

7. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

8. The device shall be designed such that it will meet the above electrical requirements under the following conditions:

Operating Temperature: -55°C to +70°C

Humidity: 40% to 95% RH

Vibration: 10g

Shock: 10g

Power: 10W

Life: 10,000 hours

Storage: 10 years

Transportation: 10g

Installation: 10g

Operation: 10g

Storage: 10g

Transportation: 10g

Installation: 10g

Operation: 10g

DESIGNER	10	10	10
DATE	12/5/59	12/5/59	12/5/59
ISSUE	1	1	1
DATE	12/5/59	12/5/59	12/5/59
CERTIFIED	12/5/59	12/5/59	12/5/59
COSOR DRAWING REF.			
DRAWING NUMBER	B. 314 B 42		
	OF 3 SHEETS		

COSOR ELECTRONICS LTD., HARLOW, ESSEX.

F BAND DELAY LINE
PART NO. 5895-69-625-3571

TOLERANCES (UNLESS OTHERWISE SPECIFIED)	FRACTIONS 1/16" DECIMALS 0.001" DIMS. 4-60
DIMENSIONS IN	
SCALE	

MATERIAL	
PROTECTIVE FINISH	

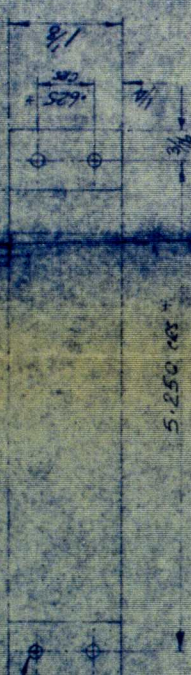
CHECKED	
DATE	
BY	
FOR	

THIRD ANGLE PROJECTION
B.S. 308

DEAN
B. 514842/001

SMA JACK CONNECTOR (STAINLESS STEEL)
TO MIL-C-39012
(TO BE INDICATED MARKED)
(V.S. ER I.)

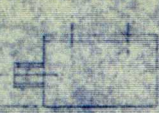
4 HOLES 3-7mm (1/8") DIA



5.250 inches

4.76 mm

1/32



7/8

MOD RECORD	
ENDORSE MOD LABEL OR CANCEL STROKE NOS AS APPLICABLE FOR MODS DETAILED BELOW.	
MOD NO	M.R.I. NO
580562	8231050
251954	8231051

- NOTES
1. MANUFACTURERS LABEL IS GIVEN IN THE DRAWING.
 2. ALL DIMENSIONS TO BE IN MILLIMETERS.
 3. REMOVE ALL SHARP EDGES & CHAMFERS.
 4. THIS ITEM TO HAVE STAMPED CASE V.S. ON MANUFACTURERS LABEL.
 5. MANUFACTURER: GENERAL ELECTRIC CO LTD, RESEARCH CENTRE EAST LANE, WEMBLEY, MIDDLESEX, HA9 7PP, TEL: 01-261-2262.
 6. UNIT TO HAVE AN APPROVED MINISTRY MOD REL LABEL.

ALL DIMENSIONS MARKED THUS ARE IMPORTANT FEATURES OF TERMINAL ASSEMBLY OTHER DIMENSIONS EITHER HAVE TOLERANCE CLEARANCE TABS OR HAD TO BE MADE TO SPECIFICATION OR ARE FOR REFERENCE ONLY.

PROTECTIVE FINISH: ALUMINIUM ALLOY (SEE SHEET 3) (SEE SHEET 5)

CHECKED: [Signature]

DATE: 12/5/56

ISSUE	DATE	BY
1	12/5/56	JA
2	12/5/56	JA
3	12/5/56	JA

CERTIFIED: 12/5/56
FOR DRAWING NO: B. 514842/001 OF 3 SMTS
DRAWING NUMBER

COSSOR ELECTRONICS LTD, HARLOW, ESSEX.
MATERIAL SPECIFICATION: ALUMINIUM ALLOY (SEE SHEET 3) (SEE SHEET 5)

PROTECTIVE FINISH: ALUMINIUM ALLOY (SEE SHEET 3) (SEE SHEET 5)

DATE: 12/5/56

FROZEN FOR PAPER OF MATERIAL

269e
280

THIRD ANGLE PROJECTION

B.S. 308

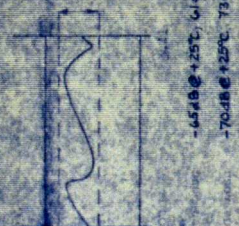
DRAWING NUMBER
B 214 B 42 SK 2

USED ON

~~B 14-117A~~
~~15/1089~~
B 36 X 13
25/1085

3-1 Wave (Mean or Peak)

1:10:1



THIS DEVICE SHOULD BE DESIGNED SUCH THAT IT WILL MEET THE ABOVE REQUIREMENTS UNDER THE FOLLOWING CONDITIONS:

Operating temperature: -55°C to +55°C
 Storage temperature: -60°C to +70°C
 Humidity: 95% relative humidity at 40°C

Power consumption: 1.5W maximum

Dimensions: 100mm x 100mm x 25mm

Weight: 100g maximum

Life: 10,000 hours minimum

Reliability: 99.99%

Accuracy: ±0.1dB

Resolution: 0.1dB

Linearity: ±0.1dB

Frequency response: 100kHz to 10MHz

Impedance: 50Ω

Shielding: 60dB minimum

EMC: Class B

ESD: Class C

RoHS: Compliant

REVISIONS:

NO.	DESCRIPTION	DATE
1	ISSUE FOR PRODUCTION	15/1085
2	REVISED TO MEET NEW REQUIREMENTS	25/1085
3	REVISED TO MEET NEW REQUIREMENTS	15/1089
4	REVISED TO MEET NEW REQUIREMENTS	15/1089

CERTIFIED	18.5/15244	1	1857-73
CROSSOR DRAWING REF.	SMT-2		
DRAWING NUMBER	B 214 B 42 OF 3 SK'S		

COSSOR ELECTRONICS LTD., HARLOW, ESSEX.

F BAND DELAY LINE

MATO REF No 5893-89-626-3071

PROTECTIVE FINISH	TOLERANCES (UNLESS OTHERWISE SPECIFIED)	TITLE
	FRACTIONAL DIMS ± 0.05 DEC. DIMS ± 0.06	
MATERIAL	DIMENSIONS IN	SCALE

THIS DRAWING IS COPYRIGHT AND IS ISSUED ON THE STRICT UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED OR DISCLOSED TO A THIRD PARTY WITHOUT THE CONSENT IN WRITING OF COSSOR ELECTRONICS LIMITED HARLOW, ESSEX, ENGLAND.

THIRD ANGLE PROJECTION
B.S. 308

DRAWING NUMBER SHIT 1
B 914842 3 SHITS

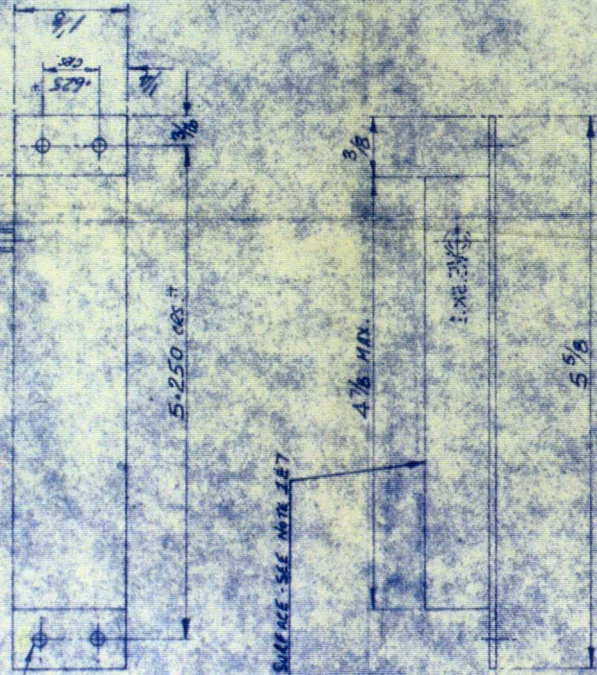
USED ON
28.868572

13-11-74
17-16-95
830 X 72
35/1045
2/2-4-78
285/111

SMA JACK CONNECTOR (STAINLESS STEEL)
TO MIC-C-39012
(1/16 BE INDICATED MARKED)
(V55R 1)

4 HOLES 3.7MM (1/16") DIA

APRIL LABEL TO THIS SURFACE - SEE NOTE 1B7



DIMENSIONS MARKED THUS ARE IMPORTANT FEATURES OF INTERCHANGEABILITY OTHER DIMENSIONS EITHER HAVE GREATER CLEARANCE THAN 0.1 AND DO NOT REQUIRE GAUGING OR ARE FOR REFERENCE ONLY

MOD RECORD

DATE	BY	REVISION
18/7/1001/1		

- NOTES:
1. MANUFACTURERS LABEL TO CONFORM TO AN P.82 COMPLETE TO A SECTION 6.
 2. FOR MECHANICAL & ELECTRICAL SPECIFICATION SEE SHEETS 2 & 3.
 3. ALL HOLES TO BE DEBURRED.
 4. REMOVE ALL SPUR EDGES & CORNERS.
 5. THIS ITEM TO HAVE SYMBOL CODE 'V5' ON MANUFACTURERS LABEL.
 6. MANUFACTURER:- TYPE NO 8297 OF S2016 GENERAL ELECTRIC CO LONDON WEST RESEARCH CENTRE EAST LAKE MEMBER, HUBBARD HAD 7PP TEL: 01-504-1262
 7. UNIT TO HAVE AN APPROVED MINISTRY 'MOD REL' LABEL FITTED.

1	25/6/83	1	AS
2	352/54	2	14.1K
3	852/18	3	18.9.82
4	352/14	4	14.5.82
5	18.5/18.2.62	5	18.5.82

CERTIFIED 18.5/18.2.62
CROSSOR DRAWING REF B.914842 SHIT 1
DRAWING NUMBER OF 5 SHITS

COSSOR ELECTRONICS LTD., HARLOW, ESSEX.
TITLE 'F' BAND DELAY LINE
MTO REF No 5895-99-636-9071

TOLERANCES (UNLESS OTHERWISE SPECIFIED)
FRAC DIMS IN DEC. DIMS IN 100S
DIMENSIONS IN MICRONS
SCALE FULL SIZE

PROTECTIVE FINISH
See SHEET 3
SECT. 5.

MATERIAL
ALUMINIUM ALLOY
(FOR ALUMINIUM)
(SEE SHIT 3, SECT. 5)

THIS DRAWING IS COPYRIGHT AND IS SUBD. ON THE STRICT UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED OR DISCLOSED IN ANY MANNER WITHOUT THE WRITING OF COSSOR ELECTRONICS LIMITED HARLOW, ESSEX ENGLAND.
FINISH AND APPROVED
CHECKED
TRACED
DRAWN

THIRD ANGLE PROJECTION
B.S. 308

Drawing Number
B. 914-842/001 SMT 3

USED ON

1.1. DIMENSIONS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.2. TOLERANCES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.3. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.4. MATERIALS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.5. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.6. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.7. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.8. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.9. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.10. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.11. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.12. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.13. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.14. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.15. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.16. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.17. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.18. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.19. WEIGHTS
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

1.20. FINISHES
The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system. The drawing shall be drawn to the third angle projection system.

CONSTRUCTION
ANY CHANGES AFFECTING THE CONSTRUCTION OF THIS DEVICE SHALL BE THE SUBJECT OF PRIOR AGREEMENT WITH COSGOR ELECTRONICS WHO RESERVE THE RIGHT TO REJECT ANY DEVICES EMBODYING ANY UNAGREED CHANGES.

REVISED	DATE	BY	REASON
1	12/5/67	1	ISSUE DATE
2	12/5/67	1	ISSUE DATE
3	12/5/67	1	ISSUE DATE
4	12/5/67	1	ISSUE DATE
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99	12/5/67	1	ISSUE DATE
100	12/5/67	1	ISSUE DATE

COSGOR ELECTRONICS LTD., HARLOW, ESSEX.

H. BOND DELAY LANE
NATO REF. NO. 5895-59-656-213

TOLERANCES (UNLESS OTHERWISE SPECIFIED)
FRACTIONS A2 (SEE CORR. & DIM)
DIMENSIONS IN
SCALE

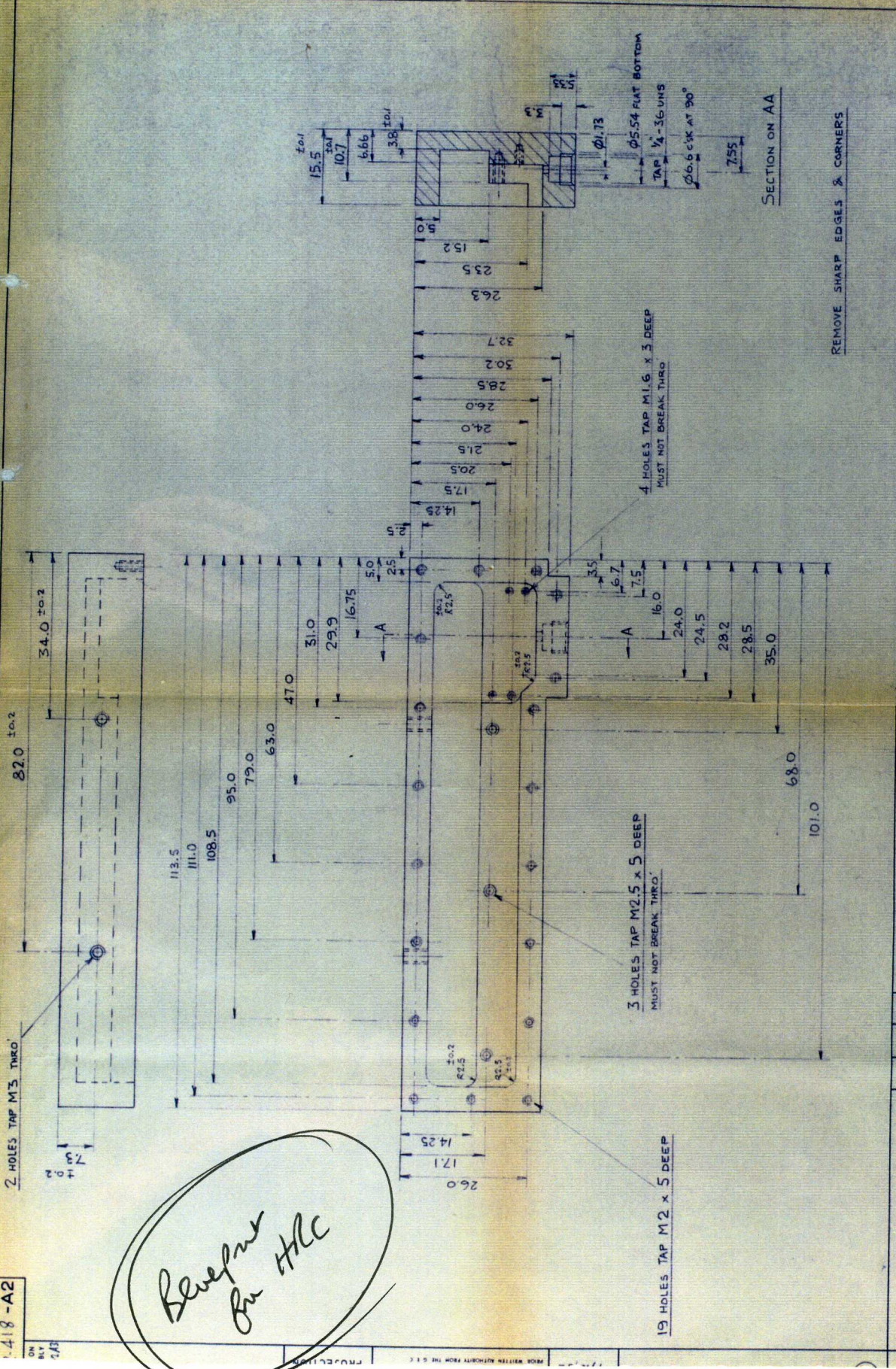
PROTECTIVE FINISH
MATERIAL

CHECKED
TALCED
DRAWN
REV.
DATE

NO. 418-A2

BY GAB

Bevels for HLC



SCALE 2:1		DIMENSIONS IN TOLERANCES		FINISH		TITLE		DRAWING NO.	
HOLE DIA. ±0.05		HOLE DIA. ±0.05		ALUMINUM ALLOY GRADE HE 50TF		BOX FOR F BAND DELAY LINE - MK 3		A82-418-A2	
HOLE DIA. ±0.05		HOLE DIA. ±0.05		MATERIAL		THE GENERAL ELECTRIC COMPANY LIMITED		HIRST RESEARCH CENTRE, WEMBLEY, MIDDLESEX	
HOLE DIA. ±0.05		HOLE DIA. ±0.05		GRADE		UNLESS OTHERWISE STATED			
HOLE DIA. ±0.05		HOLE DIA. ±0.05		MODIFICATION					
HOLE DIA. ±0.05		HOLE DIA. ±0.05		DATE					
HOLE DIA. ±0.05		HOLE DIA. ±0.05		BY					
HOLE DIA. ±0.05		HOLE DIA. ±0.05		OVERALL TOLERANCE WAS ±0.08					
HOLE DIA. ±0.05		HOLE DIA. ±0.05		DATE					
HOLE DIA. ±0.05		HOLE DIA. ±0.05		BY					

269j
285