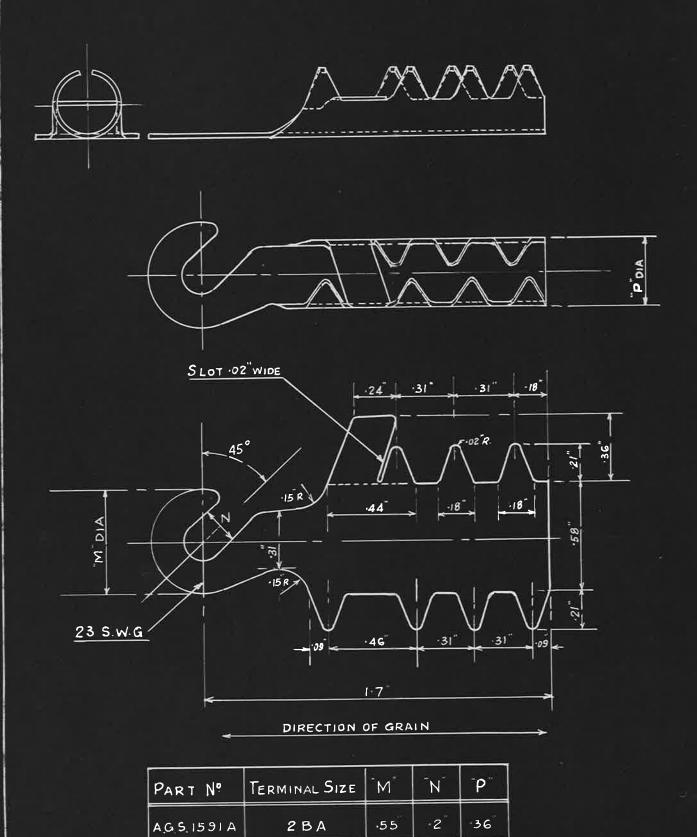


48298



MATERIAL - TO BE BRASS TO B.S. SPEC. BIG (LATEST ISSUE)

4 BA

FINISHED TINNED

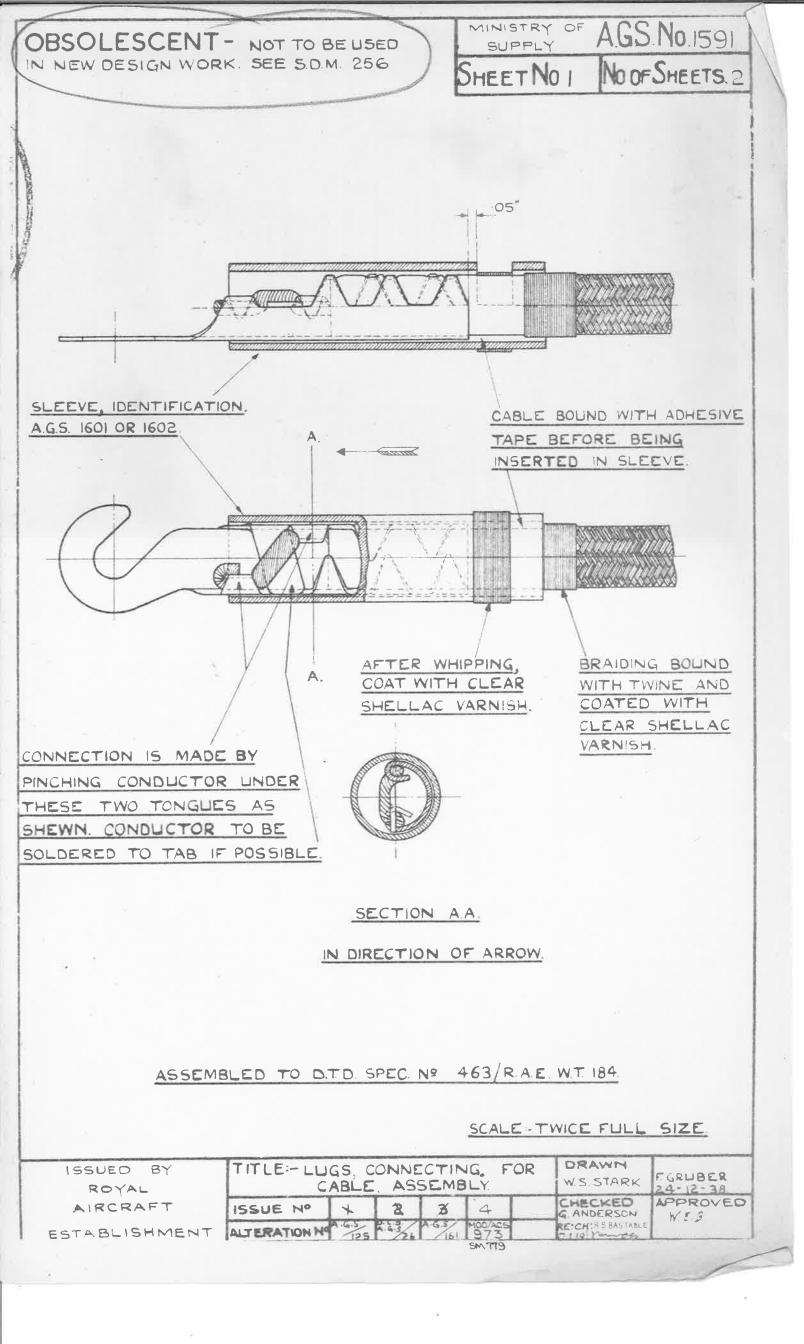
A.G.S. 1591 B

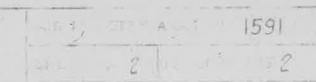
| | or Ass | EMBLY | SEE | A.G. | S. 1591 | SHEET 1 5 | CALE TWICE FL | II SIZE |
|-------------------------|------------|---------------|-------|------|---------|--|---------------|-------------|
| ISSUED BY DRAWING | TITLE— | | CONNE | | FOR | RETRACED FOR A.F.C. A.J.R.(V.R.) 24-941 | LA Laterte | TRACED M.R. |
| C TECHNICAL DEVELOPMENT | ISSUE No. | | 2 | | | | CHECKID | APPROVED |
| AIR MINISTRY | ALTERATION | A.G.S. 161 | | | | | | |

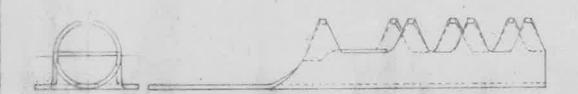
.45

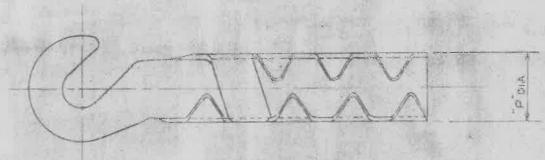
.36"

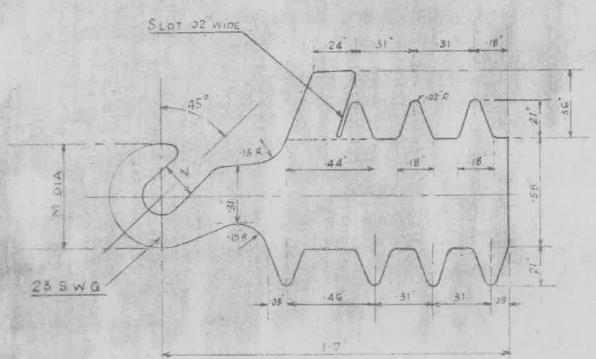
-15











DIRECTION OF GRAIN

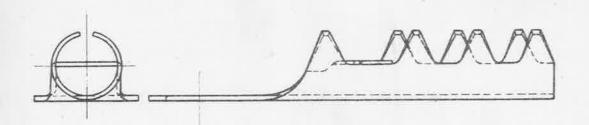
| PART Nº | TERMINAL SIZE | M | N | P | |
|--------------|---------------|-----|-----|-----|--|
| AG 8, 15 9 A | 2 B A | -55 | .2 | 36 | |
| AG5 1591 B | 4 BA | -45 | -15 | -36 | |

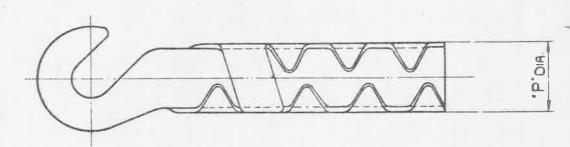
MATERIAL TO BE BRASS TO B 5 SPEC BIG (LATEST SSUE)

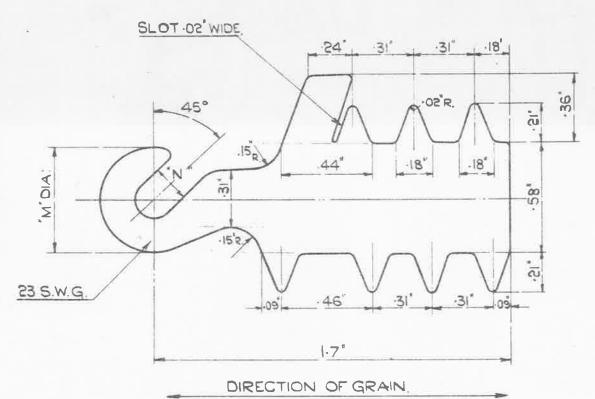
| | FOR 4 | SEMBLY | SEE | A G S 1591 | SHEET 1 5 | CALE TWISE FULL SIZE |
|----------------------|--|--------|-----|------------|--------------------|----------------------|
| PART OF SAME | A CONTRACTOR OF THE PARTY OF TH | | | | A J R (V R) 24 54 | louis of |
| The same of the same | 1 308 1- | 111 | 2 3 | | | |
| AR JOIN TAT | 1 | A.655 | 35 | C7 | | |

OBSOLESCENT - NOT TO BE USED IN NEW DESIGN WORK. SEE 5.D.M. 256

SHEETNO. 2 NO. OF SHEETS 2







| PART Nº | TERMINAL SIZE | *M* | N' | 'P" |
|--------------|---------------|------|------|------|
| A.G.S.1591 A | 2 B,A, | 55" | .5, | -36" |
| A.G.S.1591 B | 4 B.A. | ·45' | -15" | -36" |

MATERIAL: TO BE HARD ROLLED BRASS SHEET TO B.S.SPEC: Nº 265, (LATEST 188UE).

FINISH TO BE ELECTRO - TINNED, THICKNESS NOT LESS THAN . 0002

FOR ASSEMBLY SEE A.G.S. 1591 SHEET Nº L.

SCALE : TWICE FULL SIZE.

DRAWN

ROYAL
AIRCRAFT
ESTABLISHMENT

TITLE:-LUGS, CONNECTING. FOR CABLE, UNIPLUG SMTT9

W.S. STARK, G.M.H. IO. 1-39
CHECKED APPROVED
G. ANDERSON WE.B.

RE-TRACED

ALTERATION No 2.6. 28 28.0.36