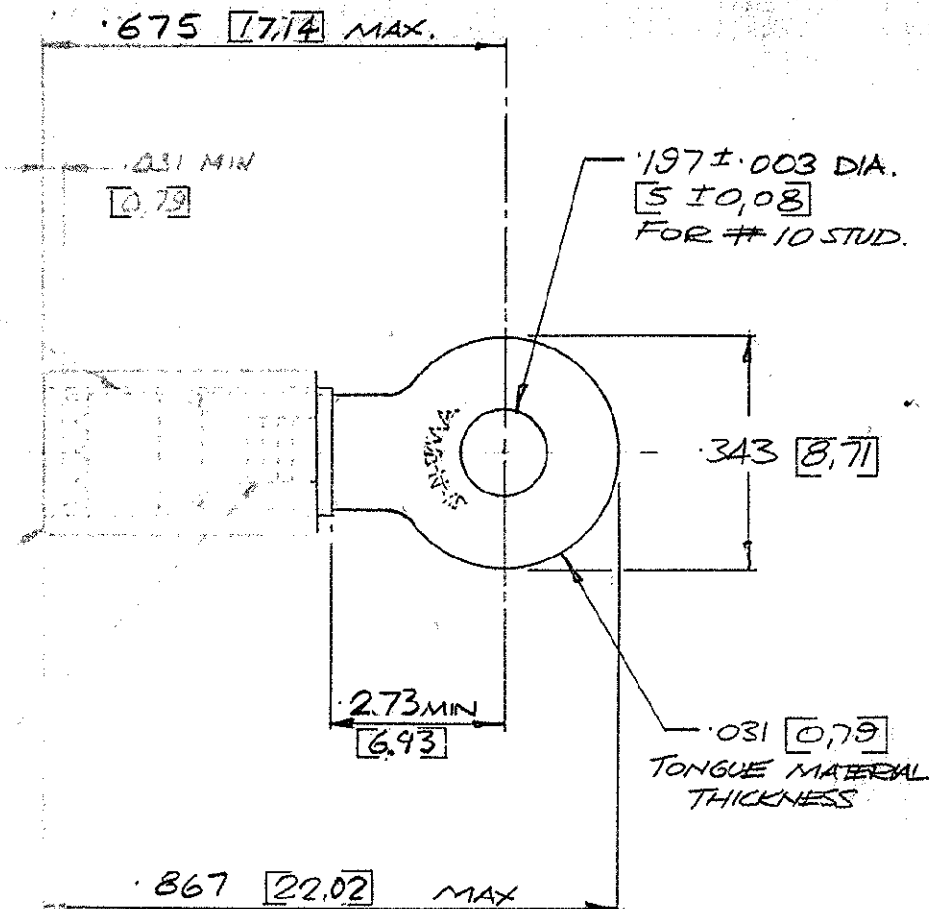


1st ANGLE (AMERICAN) PROJECTION

DIMENSIONS IN INCHES DO NOT SCALE PRINT
DIMENSIONS THUS () IN MM.

CROSS



INSULATION COLOUR
WHITE

SERRATIONS

**ENGINEERING
OFFICE
MASTER**

ORIGINAL PART
Nº 50840-1
REFERENCE
ONLY.

FOR .090-125 [2.30-3.18] WIRE MS. 2/A

© AMP of GREAT BRITAIN
LTD 1971

CUSTOMER COPY
REFERENCE ONLY

MATERIAL AND FINISH
COPPER
ANNEALED

AMP
of Great Britain Ltd

TERMINAL HOLE,
STAMMERE,
MIDDX

C	273 DIM REPOSITIONED	DR		20/10/77
B	867, 675, 273, .090/125 WIRE 874, 700, 281, .080/1135	DR		21/9/77
A	FACTORY CHANGE ONLY	AWVC		3-4-73

WIRE PLATED
INSULATION - TEFZON
WIRE RANGES - INSULATED
14-12 SEE NOTES

CLASS R110 TONGUE
TYPE P.I.D.G. STRENGTHEN

ETR	REVISION RECORD	DR	CHK	DATE
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TOLERANCE EXCEPT
AS NOTED
± 0.15 (3.81) 1" &

SCALE
N.P.S.

LOC
E

REV
A

153113

REV
C

BY P.J. MAGUIRE 26/10/77
FOR J. L. Ford 1/11/77

NAME

WIRE TERMINAL ASSEMBLY