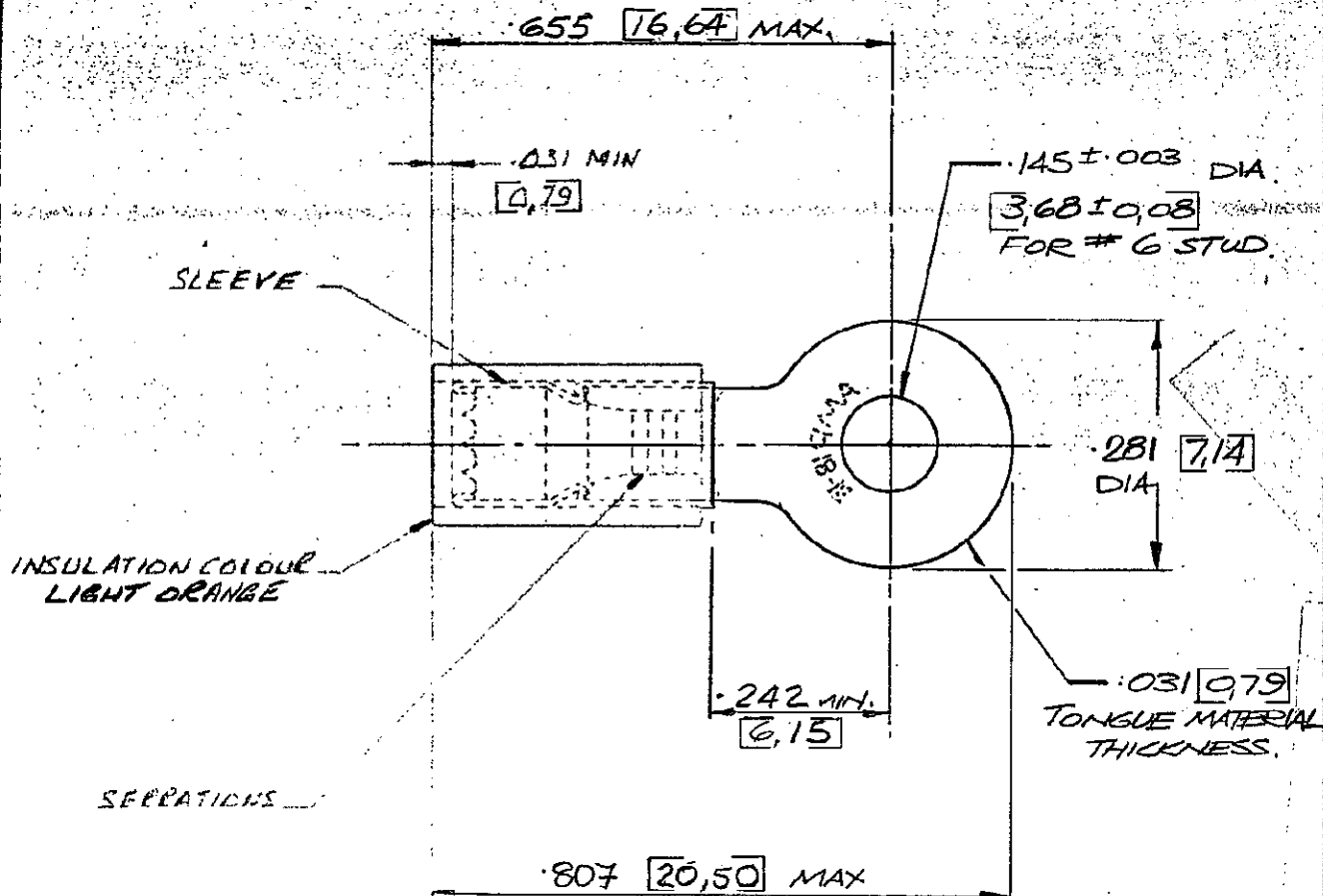


NUMBER C-153104

3rd ANGLE (AMERICAN) PROJECTION

DIMENSIONS IN INCHES DO NOT SCALE PRINT
DIMENSIONS THUS [] IN MM.



ENGINEERING
OFFICE
MASTER

ORIGINAL PART
NO. 50835.

REFERENCE
ONLY.

FOR .055 - .105 [1,4-2,67] WIRE .015 DIA

E 18000469-93				05/01/94		© AMP of GREAT BRITAIN LTD 1971		CUSTOMER COPY REFERENCE ONLY	
D .242mm. Repositioned DR				19/10/71		MATERIAL AND FINISH COPPER		AMP TERMINAL HOUSE, STANMORE, MIDDLESEX	
C .745, .655, .242, .055/.105, .081, .669, .250, .055/.115 DR				27/1/77		ANNEALED			
B PICTORIAL CHANGE ONLY ANVL				3-4-73		NICKEL PLATED INSULATION - TEFLO		CLASS RING TONGUE	
A LIGHT CHANGE L/R ORANGE				28/7/72		WIRE - RANGE - INSULATION 18-16 SEE ABOVE		TYPE P.I.D.B STRATOTHERM	
LTR	REVISION RECORD	DR	CHK	DATE	TOLERANCE EXCEPT AS NOTED ± 0.15 (0.38) ± 1° 0'	SCALE V.F.S	LOC	NO	REV
DR	P. J. MAGUIRE 26/10/71				NAME		LOC	NO	REV
Tel-tan 10/11/71				APPROVED 18/11/71		WIRE TERMINAL ASSEMBLY		LOC	NO
						E A C-153104		LOC	NO

GAT 8285770