



SLEEVE
ALUMINUM
20-17 T4
1.- PRESS INTO BLOCK

NOTE: FOR DETAILED INSTRUCTIONS
ON THE USE OF TP 128 SEE SPEC. 5971.

STANDARD DRAWING

NOTES

Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
SCALE 2:1	CODE C	S-401-167

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C
TP128

REVISIONS						
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
X	EXPERIMENTAL RELEASE	9/24/64				
B	ORIGINAL RELEASE FOR PRODUCTION	9/24/64				
A	MAT'L WAS COPPER, ON SLEEVE ALUM. WAS SS "BLOCK, COPPER" ADD., 5/16 WAS .312, 1/2 WAS .500 3/4 WAS .750, 7/8 WAS .875	10.9.64	12608	hjb	@	xc
B	ON SLEEVE, ALUM. WAS "50-52 H32"	11.9.64	12817	92.		
C	NOTE ADDED	7/2/65	14376	DVV		

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
F. EATON LIST OF MATERIAL				
MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
AS NOTED		TOOL, DESOLDERING MODULE		
FINISH		TITLE		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN <i>A. Davis</i> DATE 9/24/64		
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		CHECKED @ DATE 9-24-64		FINAL APPROVAL <i>RJC</i> DATE
FRACTIONS ± 1/64 ANGLES ± 0° 30'		ELECT. DES. <i>B. Barnes</i> DATE 9-24-64		MECH. DES. <i>B. Barnes</i> DATE 9-24-64
SHEET				REV. LTR. C