

# STANDARD DRAWING

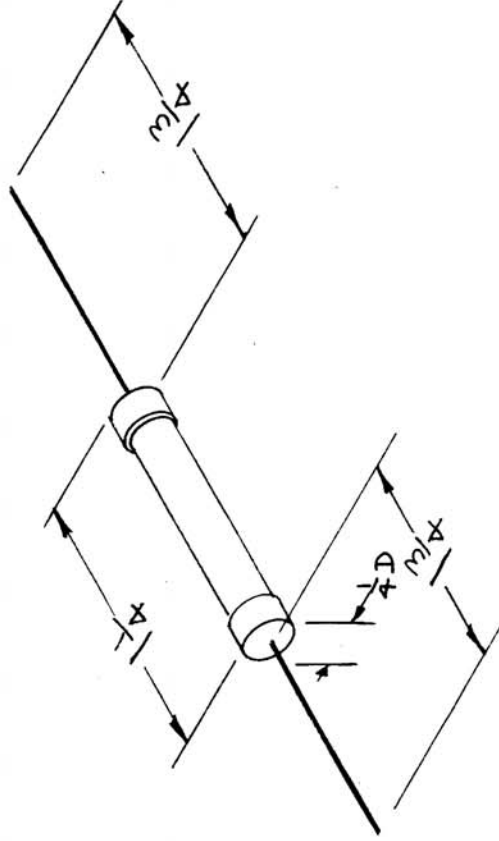
FU-101

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

USED ON  
 MODEL PROJECT NO. ASS'Y. NO. DATE

TMC NO.	BUSSMAN NO.	LITTLEFUSE NO.	AMP.
FU-101-.125	GJV - 1/8	318.125	1/8
FU-101-.250	GJV - 1/4	318.250	1/4
FU-101-.375	GJV - 3/8	318.375	3/8
FU-101-.500	GJV - 1/2	318.500	1/2
FU-101-.750	GJV - 3/4	318.750	3/4
FU-101-001.	GGJV - 1	318001.	1
FU-101-01.5	GJV -1 1/2	31801.5	1-1/2
FU-101-002.	GJV -2	318002.	2
FU-101-003.	GJV -3	318003.	3
FU-101-004.		318004.	4
FU-101-005.		318005.	5



REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK	
		FUSE, CARTRIDGE WITH WIRE LEADS	
		STOCK SIZE	
		MATERIAL	
		WEIGHT PER PC.	
		TYPE & TEMPER	
		HEAT TREAT. SPEC.	
		FINISH & SPEC. NO.	
DRAWN		ELEC. DES. APP.	MECH. DES. APP.
CHECKED		FINAL APPROVAL	

ISSUE ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
A 1	FU-101-.001-.005 ADDED	8-20-53	1	F.M.		
TOLERANCES						
SCALE						
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.						