

STANDARD DRAWING

FU 100 C

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

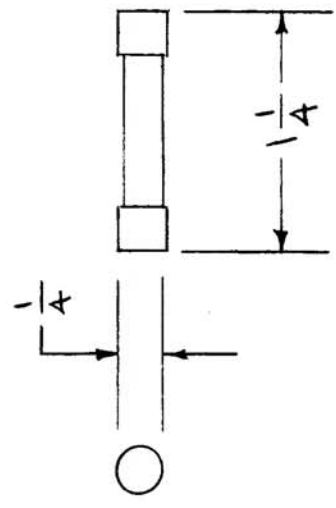
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION REMOVE ALL BURRS AND SHARP EDGES

USED ON
 MODEL PROJECT NO. ASSY. NO. DATE

T.M.C. NO.	BUSSMAN NO.	LITTLE FUSE NO.	AMP.	VOLTS
FU 100 - .125	AGC - 1/8	312.125	1/8	
- .250	- 1/4	312.250	1/4	
- .375	- 3/8	312.375	3/8	
- .500	- 1/2	312.500	1/2	
- .750	- 3/4	312.750	3/4	250
- 1.0	- 1	312001.	1	OR
- 1.5	- 1 1/2	31201.5	1 1/2	LESS
- 2	- 2	312002.	2	
- 3	- 3	312003.	3	
- 4	MTH - 4	312004.	4	
- 5	- 5	312005.	5	
- 6	- 6	312006.	6	125 or LESS
- 8	- 8	312008.	8	
- .032	AGC 1/32	312.032	1/32	250
- .062	AGC 1/16	312.062	1/16	OR
- .200	AGC 2/10	312.200	2/10	LESS
- .300	AGC 3/10	312.300	3/10	
FU 100 - 30	AGC 30	311030	30	32
FU 100 - 20	AGC 20		20	32
FU 100 - 15	AGC 15	311015	15	32

ISSUE ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS CHECKER	ENG. APP.
C	ADDED FU100-20-15	7-7-67	18383	LAK	
B	ADDED FU100-30	5-21-64	6291	ALA	
A	% OF RATING & BLOWTIME CHART AND VOLTS COLUMN LAKS LITTLE FUSE FU-100-.032-.062-.200-.300 AD	11/10/64	12847	ABB	
-	REBRANN - NO CHANGE	6/29/54	-	C.D.P.	

% OF RATING	BLOWTIME
110%	LIFE
135%	0-1 hr
200%	0-2 MIN



DIMENSIONS FOR REF. ONLY

DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FUSE, CARTRIDGE	
QUICK ACTING	
C.D.P. 6-29-54	G.T.O
DRAWN	ELEC. DES. APP.
Checked: <i>J. Alder</i>	Mech. Des. App. <i>W.C.</i>
CHECKED	FINAL APPROVAL
	FU 100 C