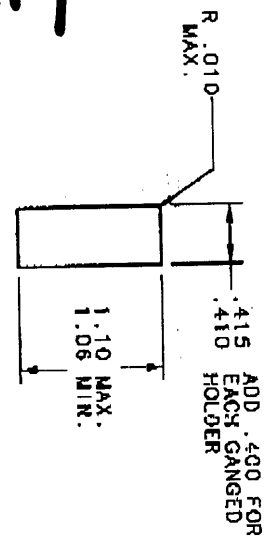
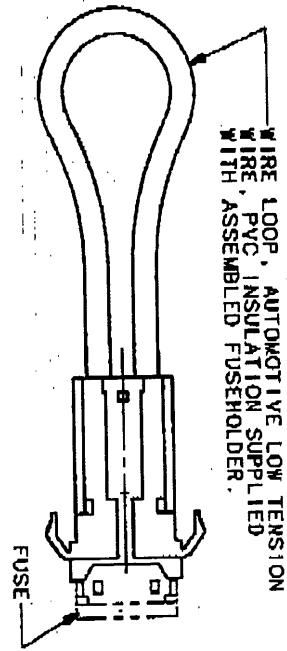
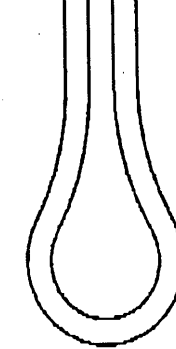
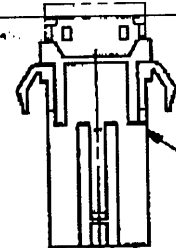
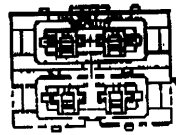
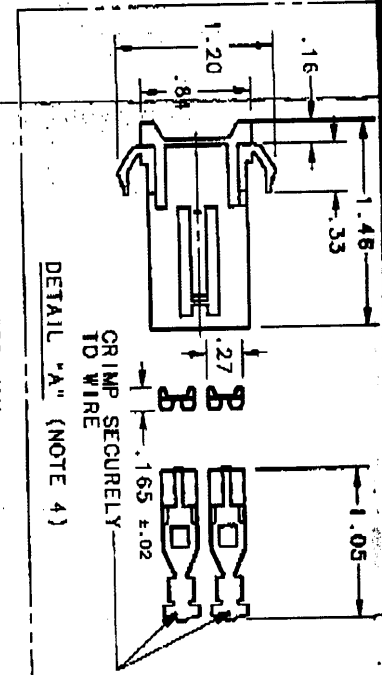


302-9219

ASSEMBLED PART NO.	FUSE NO.	UNASSEMBLED P/M (SEE NOTE 4)	MAX. RATING	WIRE GA.
0155300	NONE	---	20A 32V	14
0155303A	ATO 3	---	20A 32V	14
0155304A	ATO 4	---	20A 32V	14
0155305A	ATO 5	---	20A 32V	14
0155306A	ATO 7 1/2	---	20A 32V	14
0155310A	ATO 10	---	20A 32V	14
0155315A	ATO 15	---	20A 32V	14
0155320A	ATO 20	---	20A 32V	14
---	NONE	0155320U	20A 32V	14
0155400	NONE	---	30A 32V	10
0155425A	ATO 25	---	30A 32V	10
0155430A	ATO 30	---	30A 32V	10
---	NONE	0155430U	30A 32V	10



MOUNTING HOLE



- NOTES:
- TEMPERATURE RATING: -40°C. TO +85°C.
 - BODY MATERIAL - HEAT STABILIZED NYLON 6/6 UL 94 V-2, COLOR BLACK, UNASSEMBLED # 0155320U & 0155430U CONSISTS OF ONE BODY AND TWO TERMINALS (SHIPPED UNASSEMBLED). SEE DETAIL "A".

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

●	DENOTES CRITICAL CHARACTERISTICS.
CPK	DENOTES CPK DIMENSIONS.-MINIMUM CPK VALUE 1.0
(ST)	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.
CP	DENOTES CP DIMENSIONS.-MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
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BILL OF MATERIAL

COPIES TO		MATERIAL SPEC		FINISH	
1	18	DRW	JWB	DATE	1/20/88
2	10	CHK	AK	DATE	1/21/88
3	20	APPD		DATE	
4	21				
5	23				
6	25				
7	27				
8	33				
9	43				
10	53				
TOLERANCE UNLESS OTHERWISE SPECIFIED					
TWO PLACE DEC ±.01			FRACTION ±		
THREE PLACE DEC ±.005			ANGULAR ±1°		
TITLE					
AUTOFUSE IN-LINE FUSEHOLDER (WITHOUT AND WITH 257 SERIES AUTOFUSE)					
LITTELFUSE		DES PLAINES, ILLINOIS 60018		DRAWING NO. OUTLINE	
				0155300 SERIES	
				0155400	

REV	DESCRIPTION	DATE	BY	CHK	APP
1	DESIGN				
2	REVISION				
3	REVISION				
4	REVISION				
5	REVISION				
6	REVISION				
7	REVISION				
8	REVISION				
9	REVISION				
10	REVISION				