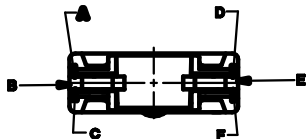
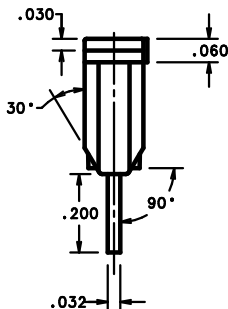
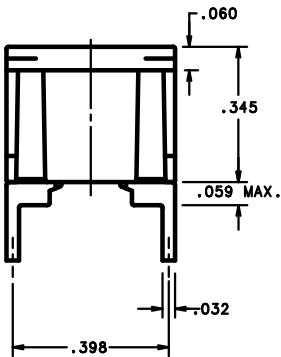
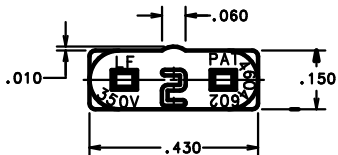


CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED

PART NO.	CURRENT RATING (A)	VOLTAGE RATING	HOUSING COLOR
0447002.Y	2A	350V	NATURAL
0447003.Y	3A	350V	NATURAL
0447004.Y	4A	350V	NATURAL
0447005.Y	5A	350V	NATURAL
044707.5Y	7.5A	350V	NATURAL
0447010.Y	10A	350V	NATURAL

% OF RATING	BLOW TIME	
	MINIMUM	MAXIMUM
100	4 HOURS	—
200	.15 SECONDS	5 SECONDS



NOTES:

- AMPERE RATING IS MOLDED INTO HOUSING.
- DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES.
- SURFACES A, B, C, D, E & F OF THE TERMINALS TO BE PLATED AS FOLLOWS:  
 .0001 INCH MIN. THICK NICKEL PLATING (UNDERCOAT)  
 .000200 INCH MIN. THICK 95% TIN/5% LEAD PLATING (OVERCOAT)
- INTERRUPTING RATING: 350VAC, 100A, UNITY POWER FACTOR.
- FUSES ARE RECOGNIZED UNDER THE COMPONENTS PROGRAM OF UNDERWRITERS LABORATORIES AND CERTIFIED BY CSA.

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M	BILL OF MATERIAL								
					FINISH	SCALE	DATE	DATE	DATE	DATE			
					WTL SPEC	DRW	BJJ	DATE	8/24/99	SCALE	4:1	LIB/M	
						1	9	18				SUPER DRW	
						2	10	19				RAW STK IT	
						3	12	20					
						4	13	21					
						5	14	23					
						6	15	33					
						7	16	43					
						8	17	53					
						TOLERANCE UNLESS OTHERWISE SPECIFIED TWO PLACE DEC ±.01 FRACTION ±.1 THREE PLACE DEC ±.005 ANGULAR ±.1°							
						THRU HOLE EBF FUSE							
						FORM NO. 0447000.Y							
						F							
						74 Littelfuse DES PLAINES, ILLINOIS 60018							

LTR	REVISION	CHK	APD
A	60053 - RELEASED 8/24/99 BJJ		
B	60053B-CHG PLATING INFO 04/03/00 PJM		
C	60717B-ADD BUMP TO DRWG 07/13/00 PJM		
D	61033B-CHG HOUSING COLOR TO NATURAL 01/05/01 PJM		
E	61833B-CHG "HOT STAMPED ON" TO "MOLDED INTO" 1/22/02 PJM		
F	63769B-DLT MITL LOGO 06/11/04 PJM		

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

DENOTES CRITICAL CHARACTERISTICS.

DENOTES CPK DIMENSIONS - MINIMUM CPK VALUE

DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF THE CHARACTERISTIC TO BE MEASURED AND THE MEASUREMENT PROCEDURE TO BE USED.

DENOTES DIMENSIONS - MINIMUM CP VALUE

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UNCONTROLLED DOCUMENT