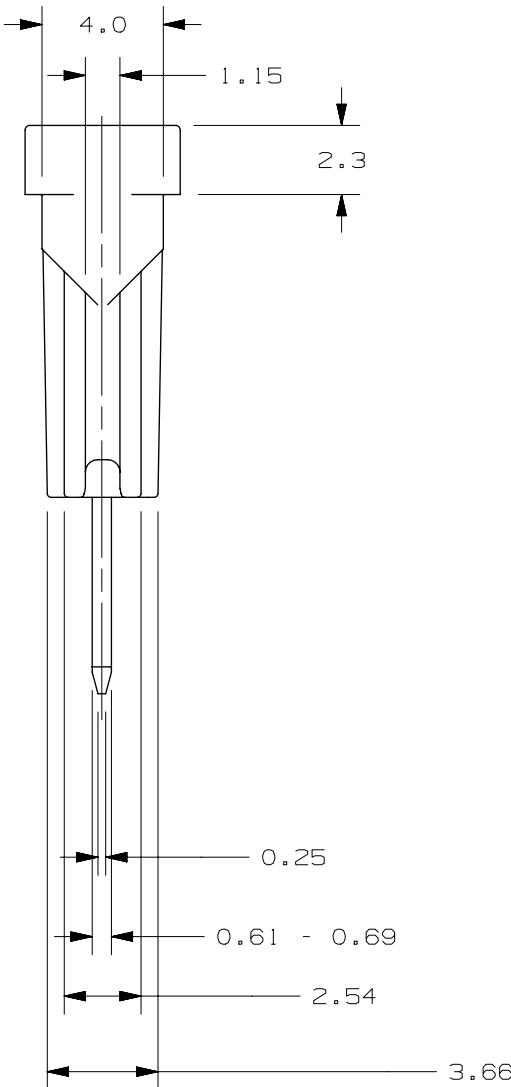
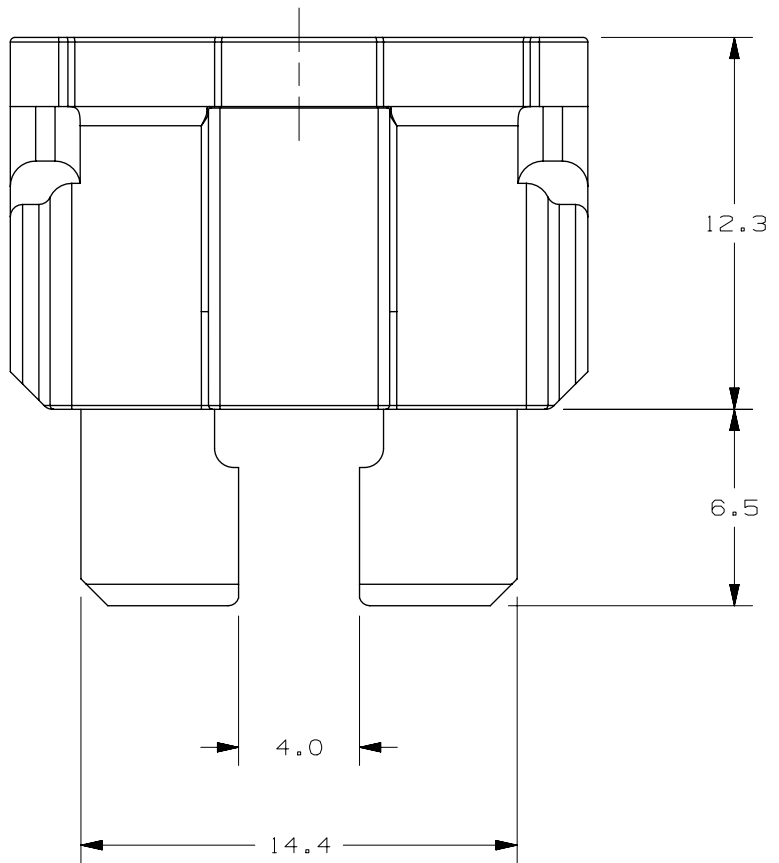
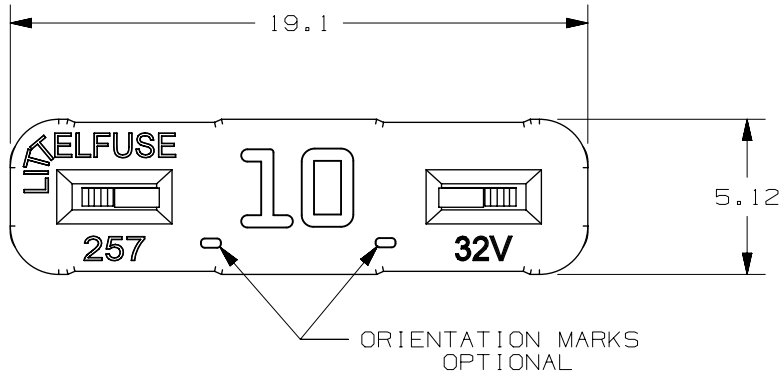


AMPERE RATING	VOLTAGE RATING	BODY COLOR	LITTELFUSE PART NUMBER
1	32	BLACK	0287001.PXCN
2	32	GRAY	0287002.PXCN
3	32	VIOLET	0287003.PXCN
4	32	PINK	0287004.PXCN
5	32	TAN	0287005.PXCN
7.5	32	BROWN	028707.5PXCN
10	32	RED	0287010.PXCN
15	32	BLUE	0287015.PXCN
20	32	YELLOW	0287020.PXCN
25	32	CLEAR	0287025.PXCN
30	32	GREEN	0287030.PXCN
35	32	BLUE/GREEN	0287035.PXCN
40	32	ORANGE	0287040.PXCN
5T	32	NO COLOR	0287900.PXCN

TIME CURRENT CHARACTERISTICS			
% OF RATING	CURRENT RATING (AMPERE)	BLOW TIME	
		MINIMUM	MAXIMUM
100% *	35-40	100 HOURS	-
		-	-
110% *	1-30	100 HOURS	-
		1-2	.35 SEC
		3-40	.75 SEC
135%	1-2	.10 SEC	600 SEC
		3-40	5 SEC
		1-2	.02 SEC
200%	3-40	.15 SEC	.50 SEC
		1-2	.50 SEC
		3-40	.08 SEC
350%	1-30	-	.1 SEC
		35-40	.15 SEC
		-	-

LTR	DATE	REVISION	DRW
A	11/AUG/08	000475ER-RELEASE	GMB
B	28/OCT/08	000858EC/D-ENGRAVING ON HSG. WAS 287	GMB
C	26/NOV/09	001313EC-ADD THE NOTE: "COLOR MUST BE READABLE AT THE TOP PORTION OF THE FUSE."	OPL
D	12/SEP/11	503227ECA-REMOVE THE PATENT NUMBER FROM DRAWING OF THE FUSE	OPL
E	05/OCT/12	506287ECA-ADD LITTELFUSE PART NUMBERS AND MATERIAL DESCRIPTION	OPL
F	22/SEP/16	515579GCF-ADDED 0287900.PXCN TO CHART	MJA
G	11/NOV/16	516684ECA-FIX TITLE BLOCK ERROR	MJA
H	24/AUG/17	518120ECA-SEE ECO: ADJUSTED DIMS TO MATCH ASSY DWG	MJA
J	11/SEP/17	518215ECA-UNDO DIMENSION CHANGES MADE IN REV H.	MJA

* COLOR MUST BE READABLE AT THE TOP PORTION OF THE FUSE



-				
-				
-				
NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
BILL OF MATERIAL				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS () ARE INCHES				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.				
⊙	DENOTES CRITICAL CHARACTERISTICS.			
CPK	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE			
⬢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			
COPIES TO		MATL SPEC INSULATING BODY: PA66 TERMINALS: ZINC ALLOY, TIN PLATED		
1	9	18	FINISH	
2	10	19		
3	12	20		
4	13	21	DRW	GMB
5	14	23	DATE	11/AUG/08
6	15	33	SCALE	4:1
7	16	43	CHK	DATE
8	17	53	APPD	DATE
			FINSH GOOD WT	GRAMS/PIECE
TOLERANCE UNLESS OTHERWISE SPECIFIED ONE PLACE DEC +/-0.3 FRACTION +/- TWO PLACE DEC +/-0.15 ANGULAR +/-1°				
3RD ANGLE PROJECTION	TITLE ATOF BLADE FUSE			
Littelfuse		REVISION	DRWG. NO.	OUTLINE
DES PLAINES, ILLINOIS 60016		J	OL-0287000.PXCN	

METRIC

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED