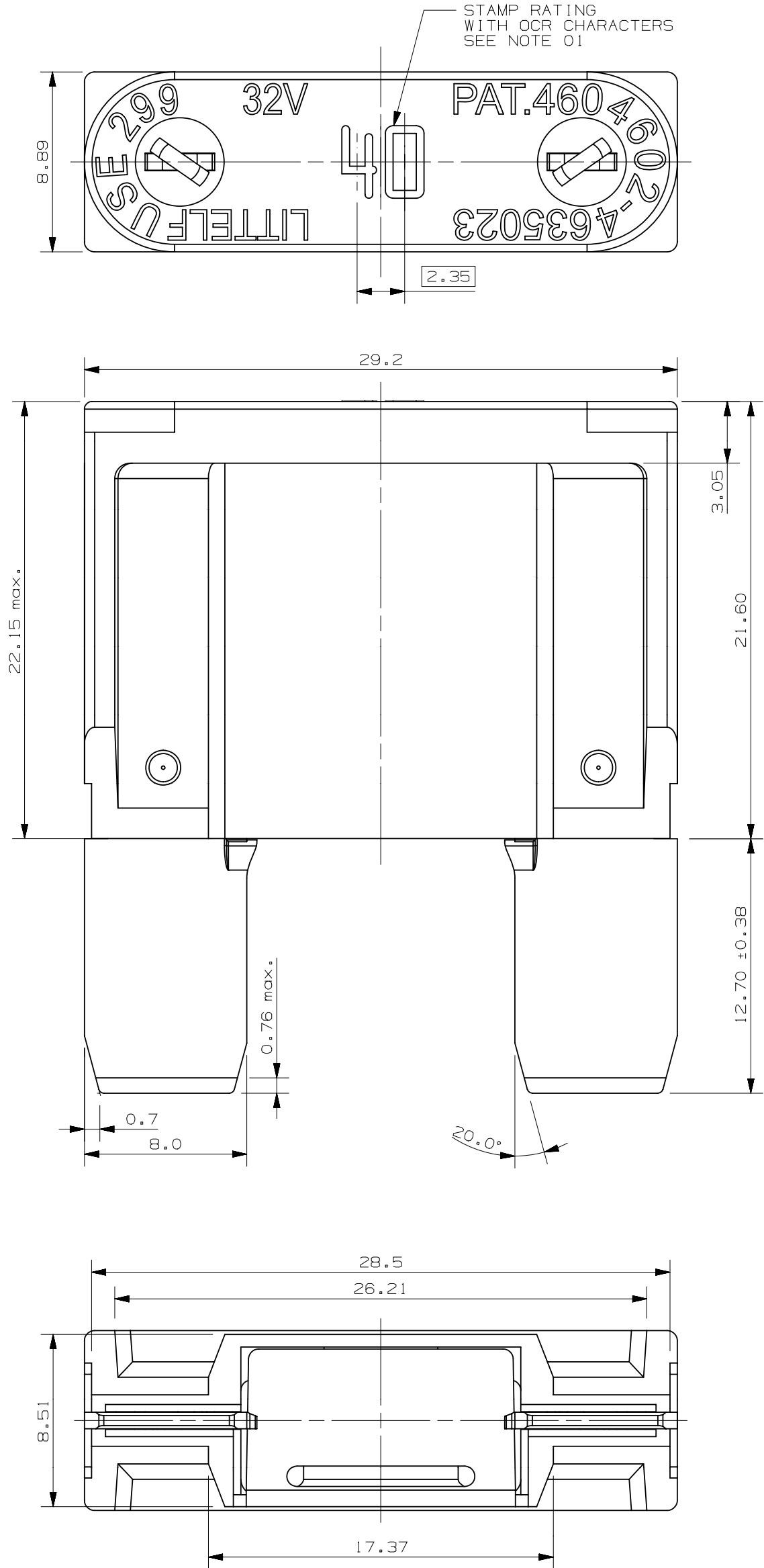


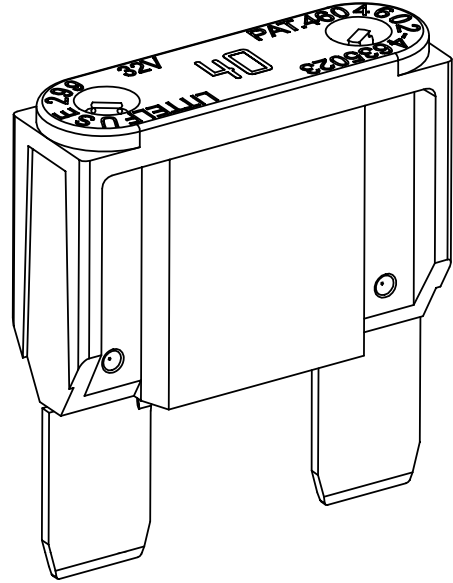
% OF RATED CURRENT		RATED CURRENT [ A ]									
		20	25	30	35	40	50	60	70	80	
100%	MIN	100h	100h	100h	100h	100h	100h	100h	100h	100h	
	MAX	-	-	-	-	-	-	-	-	-	
135%	MIN	60s	60s	60s	60s	60s	60s	60s	60s	60s	
	MAX	1800s	1800s	1800s	1800s	1800s	1800s	1800s	1800s	1800s	
200%	MIN	4.00s	4.00s	6.00s	6.00s	8.00s	10.00s	15.00s	4.00s	4.00s	
	MAX	20.00s	30.00s	30.00s	40.00s	40.00s	50.00s	60.00s	60.00s	60.00s	
350%	MIN	0.70s	0.70s	1.00s	1.00s	1.40s	1.70s	2.00s	0.20s	0.20s	
	MAX	2.00s	4.00s	4.00s	5.00s	5.00s	6.00s	7.00s	2.00s	2.00s	
600%	MIN	0.15s	0.15s	0.20s	0.20s	0.20s	0.20s	0.20s	0.10s	0.10s	
	MAX	1.00s	1.00s	1.00s	1.00s	1.00s	1.00s	1.00s	1.00s	1.00s	

LITTELFUSE PART NUMBER	RATED CURRENT [ A ]	COLOR CODE HOUSING	RATED VOLTAGE [ VDC ]
0299020	20	YELLOW	32
0299025	25	GRAY	32
0299030	30	GREEN	32
0299035	35	BROWN	32
0299040	40	ORANGE	32
0299050	50	RED	32
0299060	60	BLUE	32
0299070	70	TAN	32
0299080	80	CLEAR	32

LTR	DATE	REVISION	CHK	APD
A	05/02/03	61141- RELEASED (PJM)		
B	09/24/04	83786D - ON BOA CHANGE HOUSING COLOR, ON TC CHART 135% BLOW TIMES CHANGE, FOR 70 A & 80A 3600 SEC TO 1800 SEC. (BJJ)		
C	04/15/08	000581EC- CHANGE HOUSING WIDTH FROM 2 DECIMAL PLACE TO 1 (DHM)		
D	06/23/08	000688EC- ADD NOTE 4 (DHM)		
E	04/27/12	504749ECA (PJ) - REDRAW		
F	05/14/12	504893ECA (PJ)		
G	10/05/12	506291ECA-CORRECTING INSULATING BODY NAME FROM: PA66+PA6 (NYLON) TO: PA66 OPL		



3D VIEW OF MAXI FUSE  
SCALE 2:1



NOTES

- 01: AMPERAGE RATINGS MARKED IN WHITE WITH OCR CHARACTERS.  
02: BODIES MOLDED IN COLORS PER S.A.E. STANDARDS.  
03: FUSE ELEMENT VISIBLE THROUGH HOUSING.  
04: DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES.  
05: CONFORMS TO LITTELFUSE VS-006003.

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, SILVER PLATED FINISH			
1 9 18	DRW	PASCAL JUNG	DATE	04/27/12
2 10 19	DATE	04/27/12	SCALE	4:1
3 12 20	CHK		DATE	
4 13 21	APPD		DATE	
5 14 23			FINISH	GOOD WT
6 15 33				
7 16 43				
8 17 53				
TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-mK)				
DIMENSION	UP TO 0.5	0.5 - 3	3 - 6	6 - 30
TOLERANCE	±0.1	±0.1	±0.2	±0.3
3RD ANGLE PROJECTION	TITLE			
	MAXI FUSE (WITH OCR MARKING)			
	Littelfuse			
	REVISION	DRWG. NO.		
	G	OL-0299000		

METRIC  
ASSEMBLY

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED