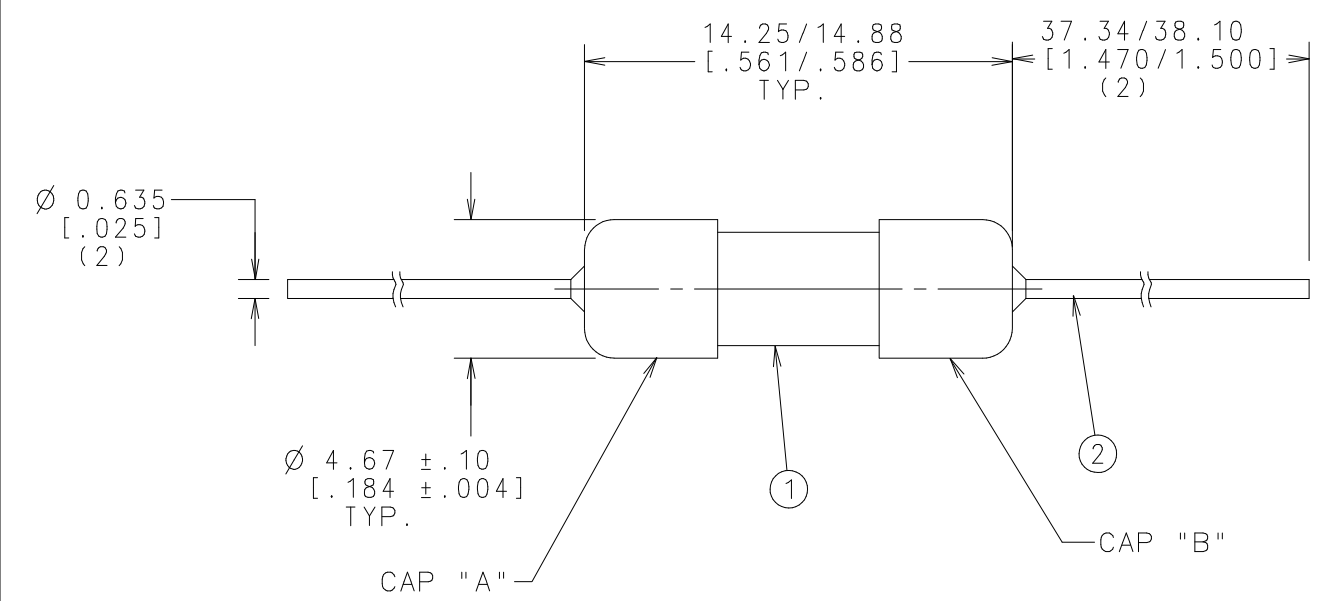


PART NUMBER	AMPS	VOLTS	FUSE SUB-ASSEMBLY	CATALOG NUMBER	DESCRIPTION	UPC CODE	CE LOGO	CSA LOGO	I.R. REQ'D	UL RECOGNIZED	RoHS LOGO	Pb-FREE LOGO
047901.5MXEP	1.5	600	47901.5W-P	047901.5	FUSE 600V FA PT 2AG PB-FREE 1.5A	079458 15669	YES	NO	20A 600V AC	YES	YES	YES
0479002.MXEP	2	600	479002W-P	0479002.	FUSE 600V FA PT 2AG PB-FREE 2A	079458 15670	YES	NO	20A 600V AC	YES	YES	YES
047902.5MXEP	2.5	600	47902.5W-P	047902.5	FUSE 600V FA PT 2AG PB-FREE 2.5A	079458 15671	YES	NO	20A 600V AC	YES	YES	YES
0479003.MXEP	3	600	479003W-P	047903.	FUSE 600V FA PT 2AG PB-FREE 3A	079458 15965	YES	NO	20A 600V AC	YES	YES	YES
0479004.MXEP	4	600	479004W-P	047904.	FUSE 600V FA PT 2AG PB-FREE 4A	079458 15966	YES	NO	20A 600V AC	YES	YES	YES
0479005.MXEP	5	600	479005W-P	047905.	FUSE 600V FA PT 2AG PB-FREE 5A	079458 15967	YES	NO	20A 600V AC	YES	YES	YES

LTR	DATE	REVISION	CHK	APD
A	1/14/08	000272ER - RELEASED RP		
B	2/07/08	000295ER - RELEASED 3, 4 & 5A RP		



NOTES:

- 1. MEASURE COLD RESISTANCE PER ES-001030.
- 2. CAP TO LEAD WELD SHALL WITHSTAND A PULL OF 10 LBS. WITHOUT SEPARATING.

PACKAGING NOTES:

- 1. PACK 1000 FUSES IN CARTON. FILL WITH FOAM PAD. CLOSE AND SEAL WITH TAPE 088120 AND LABEL.
- 2. LABEL TO BE APPLIED TO THE END OF THE BOX WITH BAR CODE PORTION WRAPPED AROUND THE SIDE.

(1P)PART No047901.5MXEP

(Q) QTY 1000

CATALOG/PREVIOUS No: 047901.5

(1T)LOT NO TEST2AG

FUSE 600V FA PT 2AG PB-FREE 1.5A

10/03/07

LITTELFUSE, INC. COUNTRY OF ORIGIN CHINA

MM/DD/YY

諸リテルヒューズ 電子機器用

I.R. 20A 600V AC

NOTE: LABEL ILLUSTRATION(S) IS FOR REFERENCE ONLY. THE ACTUAL COPY AND REGULATORY MARKINGS WILL VARY BY THE INDIVIDUAL PART NUMBER SEE CHART.

-	580460	CARTON	1	EAD
2	082706	LEAD WIRE	214	G
1	SEE CHART	FUSE SUB-ASSEMBLY	1000	EA

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

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS [] ARE INCHES

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

O	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
1 9 18	FINISH
2 10 19	
3 12 20	
4 13 21	
5 14 23	DRW RP DATE 1/14/07 SCALE 4:1
6 15 33	CHK DATE SUPER DR
7 16 43	APP DATE FINISH GOOD WT
8 17 53	GRAMS/PIECE

TOLERANCE UNLESS OTHERWISE SPECIFIED

TWO PLACE DEC ±.25[.01] FRACTION ±

THREE PLACE DEC ±.100[.004] ANGULAR ±1°

3RD ANGLE PROJECTION

TITLE

2AG FAST ACTING FUSE WITH WELDED LEADS 1000 PACK

DES PLAINES, ILLINOIS 60016

REVISION	DRWG. NO.	FINAL
B	0479000.MXEP	SERIES

UNCONTROLLED
NO PENCIL CHANGES ALLOWED
CAD GENERATED DRAWING

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

[0479002.MXEP](#) [0479003.MXEP](#) [0479004.MXEP](#) [0479005.MXEP](#) [047901.5MXEP](#) [047902.5MXEP](#)