LITTELFUSE
257   30   32V
5.1
11.8
19.10

NOTES:

1. AMPERAGE RATINGS ARE MARKED IN WHITE.

2. FUSE BODY MATERIAL IS NYLON.

3. DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES, AND ARE WITHIN ±0.13mm.

4. TERMINALS ARE ZINC AND ARE PLATED AS FOLLOWS:
COPPER PLATING (UNDERCOAT): 40 MICRO INCHES MINIMUM.
NICKEL PLATING (INTERMEDIATE LAYER): 100 MICRO INCHES MINIMUM.
100% TIN PLATING (OVERCOAT): 200 MICR INCHES MINIMUM.

4.00
1.15
2.3
12.30
3.00
3.30
0.63 × 45° (4)
4.00
14.48
0.64±.04
2.64 MAX.
3.65

RECOMMENDED MOUNTING HOLE SIZE
1.02
3.56
5.72

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

MATL SPEC

COPIES TO

1	9	18
2	10	19
3	12	20
4	13	21
5	14	23
6	15	33
7	16	43
8	17	53

FINISH

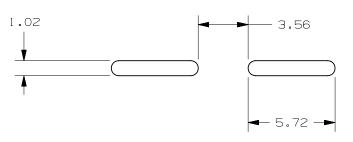| DRW	PJM	DATE	11/09/00	SCALE	4:1
CHK		DATE		SUPER DR	
APPD		DATE		FINSH GOOD WT GRAMS/PIECE	

TOLERANCE UNLESS OTHERWISE SPECIFIED
TWO PLACE DEC   ±.25   FRACTION ±.
THREE PLACE DEC ±.100   ANGULAR ±1°

3RD ANGLE PROJECTION

TITLE
ATO FUSE FOR PCB SOLDER APPLICATIONS WITH TRIMMED LEADS

OUTLINE

REVISION	DRWG. NO.
E	0257000.PXAPCRT

METRIC ASSEMBLY

Littelfuse®
DES PLAINES, ILLINOIS 60016

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED
C

TIME CURRENT CHARACTERISTICS:

% OF RATING	BLOW TIME	
	MINIMUM	MAXIMUM
100%	4 HRS	-
135%	0.75 SEC	600 SEC

LITTELFUSE PART NUMBER	AMPERE RATING	VOLTAGE RATING	BODY COLOR
0257040.PXAPCRT	40	32	ORANGE
0257030.PXAPCRT	30	32	GREEN