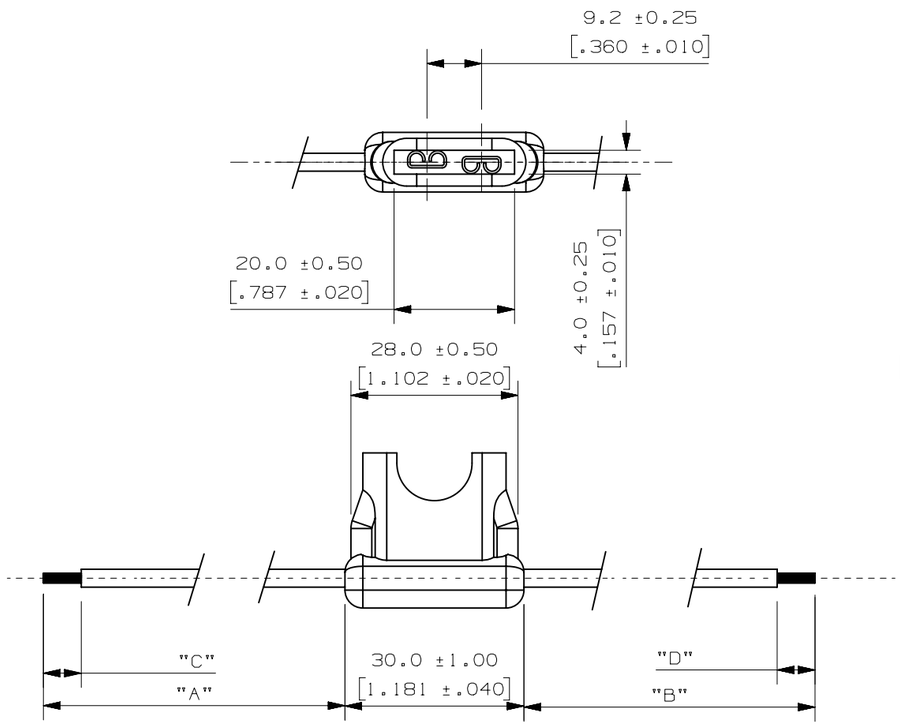
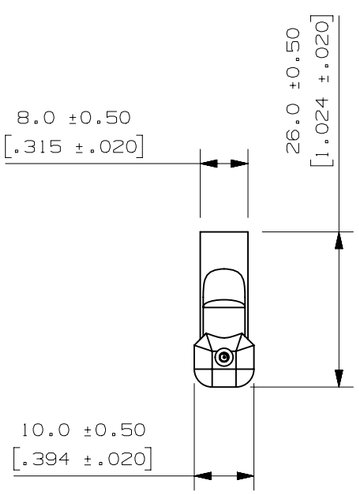
CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED

PART NUMBER	"A"	"B"	"C"	"D"	LEAD "A" COLOR	LEAD "B" COLOR
0FHA0002ZXJ	101.6 +/- 5 (4.0)	101.6 +/- 5 (4.0)	6.35 +/- 2 (0.25)	6.35 +/- 2 (0.25)	ORANGE	ORANGE
0FHA0002ZXJA	228.6 +/- 5 (9.0)	228.6 +/- 5 (9.0)	6.35 +/- 2 (0.25)	6.35 +/- 2 (0.25)	ORANGE	ORANGE
0FHA0002ZXJB	101.6 +/- 5 (4.0)	101.6 +/- 5 (4.0)	NO STRIP	NO STRIP	ORANGE	ORANGE





NOTES:
1. HOLDER MATERIAL : BLACK TPV.
2. CONTACTS : COPPER ALLOY, TIN PLATED.
3. WIRE: 12 AWG STRANDED COPPER, 125°C RATED, GXL INSULATION.
4. CRIMP MUST MEET SAE/USCAR21 STANDARD.
5. RATING : MAX. 30A, 32VDC.
6. MAX. TEMP. : 105 °C.
7. FUSEHOLDERS MUST NOT BE PLACED UNDER TENSION IN FINAL APPLICATION.

METRIC

BILL OF MATERIAL

ITEM	QTY/M	U/M	COMPONENT NO	DESCRIPTION

MATL SPEC REFER TO NOTES

FINISH REFER TO NOTES

DRW RLDJ DATE 06/09/10 SCALE 1:1

CHK DATE SUPER DR

APPD DATE FINISH GOOD WT GRAMS/PIECE

TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-fH)

	UP TO 3	OVER 3 - UP TO 6	OVER 6 - UP TO 30	OVER 30 - UP TO 120	OVER 120 - UP TO 400
DIMENSION	±0.05	±0.05	±0.1	±0.15	±0.2
TOLERANCE	±0.05				

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

3RD ANGLE PROJECTION

TITLE
AUTOFUSE HOLDER, IN-LINE

Littelfuse
LIPA CITY, BATANGAS, PHILIPPINES

REVISION D DRWG. NO. OL-0FHA0002ZXJ OUTLINE

LTR	DATE	REVISION	CHK	APD
A	7/16/07	000105ER - RELEASED DHM		
B	10/14/13	059552ECA - REDRAW AND CORRECT DIMENSIONS JJB		
C	3/11/15	511660ECA - UPDATE DIMENSION TOLERANCES FYUE		
D	6/9/15	514428GCA - RELEASED 0FHA0002ZXJB FYUE		

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

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

CPK — DENOTES CRITICAL CHARACTERISTICS.
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