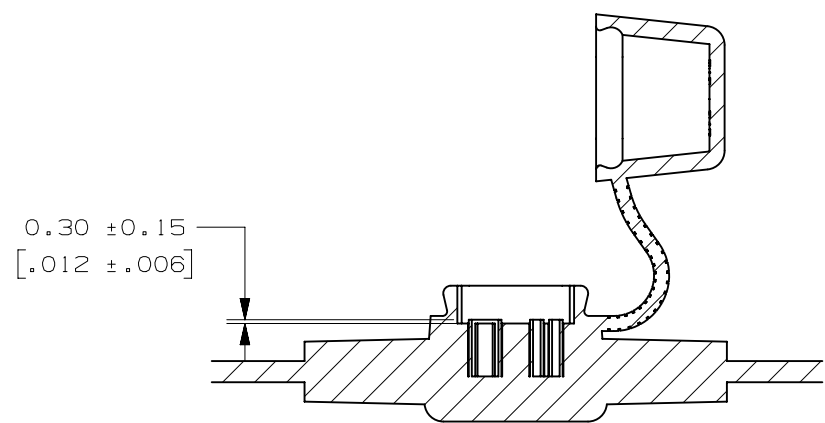
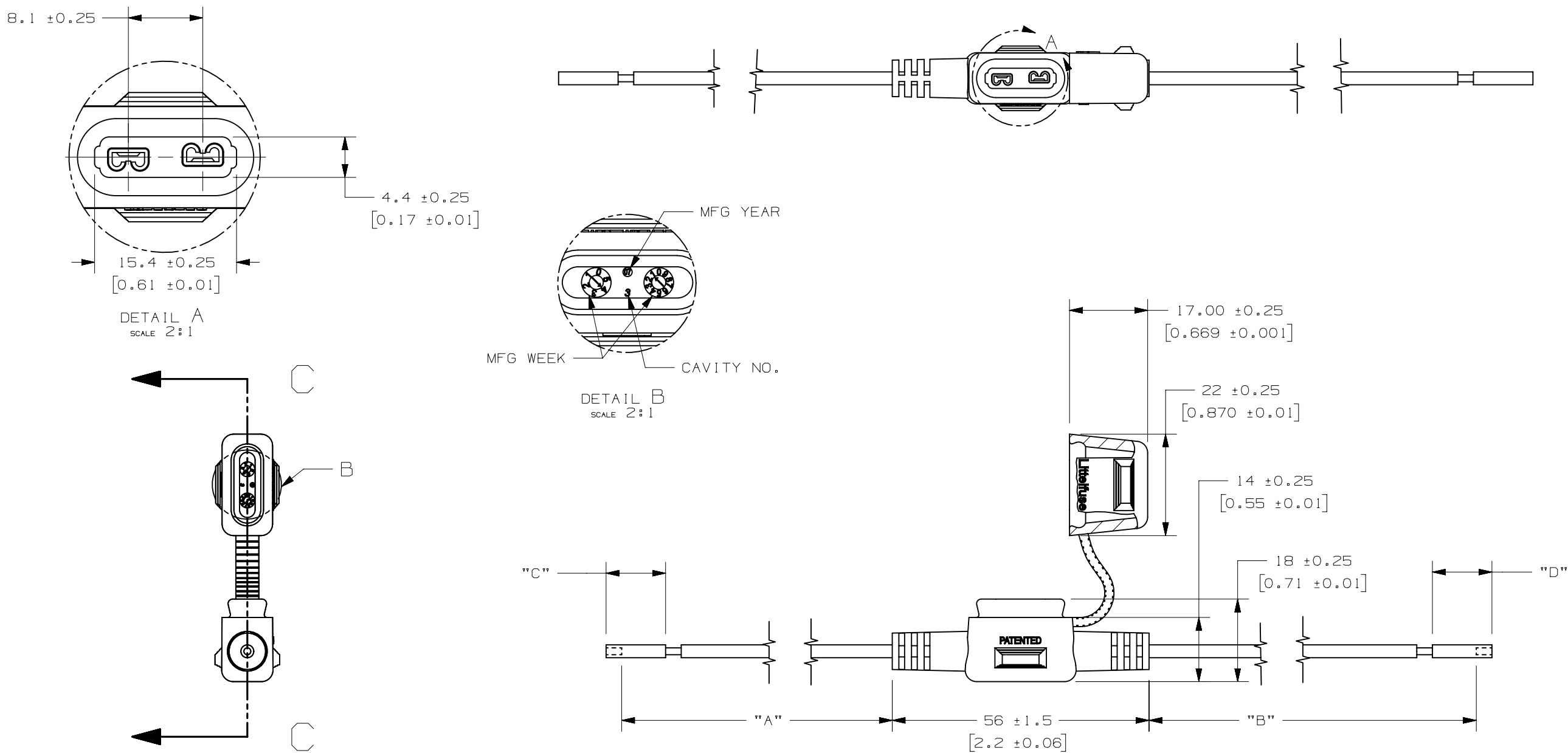
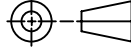


PART NUMBER	"A"	"B"	"C"	"D"	LEAD "A" COLOR	LEAD "B" COLOR	LEAD "A" SIZE	LEAD "B" SIZE	LEAD "A" STRIP	LEAD "B" STRIP	INSULATION TYPE
OFHM0003ZXJA	276.8±5 [10.90±0.2]	276.8±5 [10.90±0.2]	12.7±2 [.50±0.08]	12.7±2 [.50±0.08]	BROWN	BROWN	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJB	93.41±5 [3.68±0.2]	93.41±5 [3.68±0.2]	6.35±2 [.25±0.08]	6.35±2 [.25±0.08]	BLACK	BLACK	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJC	322.04±5 [12.68±0.2]	72.01±5 [2.84±0.2]	12.7±2 [.50±0.08]	6.35±2 [.25±0.08]	BLACK	BLACK	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJD	93.41±5 [3.68±0.2]	93.41±5 [3.68±0.2]	6.35±2 [.25±0.08]	6.35±2 [.25±0.08]	RED	RED	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJE	210.0±5 [8.27±0.2]	165.0±5 [6.50±0.2]	5.6±.5 [.22±0.02]	15.7±2 [.62±0.08]	ORANGE/BLACK STRIPE	RED	16 AWG	14 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJF	280.0±5 [11.02±0.2]	85.0±5 [3.35±0.2]	5.6±.5 [.22±0.02]	15.7±2 [.62±0.08]	ORANGE/WHITE STRIPE	RED	16 AWG	14 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJG	93.4±5 [3.68±0.2]	93.4±5 [3.68±0.2]	0 (NO STRIP)	0 (NO STRIP)	BLACK	BLACK	16 AWG	16 AWG	N/A	N/A	TXL
OFHM0003ZXJH	276.8±5 [10.90±0.2]	276.8±5 [10.90±0.2]	12.7±2 [.50±0.08]	12.7±2 [.50±0.08]	ORANGE	ORANGE	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJJ	150.0±5 [5.91±0.2]	1000.0±10 [39.37±0.4]	0 (NO STRIP)	0 (NO STRIP)	RED	BLACK	10 AWG	16 AWG	N/A	N/A	GXL
OFHM0003ZXJK	121.4±5 [4.78±0.2]	121.4±5 [4.78±0.2]	6.35±2 [.25±0.08]	6.35±2 [.25±0.08]	RED	RED	10 AWG	10 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJN	680±5 [26.77±0.2]	93.41±5 [3.68±0.2]	6.35±2 [.25±0.08]	6.35±2 [.25±0.08]	BLACK	BLACK	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJP	94±3 [3.70±0.12]	94±3 [3.70±0.12]	5.5±0.3 [.22±0.01]	5.5±0.3 [.22±0.01]	BLACK	BLACK	18 AWG	18 AWG	PARTIAL	PARTIAL	TXL
OFHM0003ZXJR	93.41±5 [3.68±0.2]	93.41±5 [3.68±0.2]	15.00±2 [.59±0.08]	15.00±2 [.59±0.08]	BLACK	BLACK	16 AWG	16 AWG	PARTIAL	PARTIAL	GXL
OFHM0003ZXJV	450±5 [17.72±0.2]	450±5 [17.72±0.2]	5.5±2 [.22±0.08]	5.5±2 [.22±0.08]	BLACK	BLACK	18 AWG	18 AWG	PARTIAL	PARTIAL	TXL



SECTION C - C

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		
	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	
		SEE NOTES	
1 9 18	FINISH		
2 10 19	SEE NOTES		
3 12 20			
4 13 21	DRW	DATE	SCALE
5 14 23	GMB	11/12/07	1:1
6 15 33	CHK	DATE	SUPER DR
7 16 43	APPD	DATE	FINISH GOOD WT
8 17 53	GRAMS/PIECE		
TOLERANCE UNLESS OTHERWISE SPECIFIED			
ONE PLACE DEC +/- .3		THREE PLACE DEC +/- .100	
TWO PLACE DEC +/- .15		ANGULAR +/- 1°	
3RD ANGLE PROJECTION	TITLE		
	MINI IN-LINE FUSEHOLDER		
		REVISION	DRWG. NO.
		V	OL-OFHM0003ZXJ
SERIES OUTLINE			
DES PLAINES, ILLINOIS 60016			

- NOTES:
- HOLDER MATERIAL: BLACK TPV
 - CONTACTS: C194 COPPER ALLOY; TIN-PLATED
 - WIRE: STRANDED COPPER, 125°C RATED, GXL/TXL WIRE (SEE CHART FOR WIRE SIZE)
 - CRIMP: MUST MEET SAE/USCAR 21 STANDARD
 - RATING: MAX. 20A, 32Vdc (MAX. 10A FOR OFHM0003ZXJP/V)
 - FUSEHOLDERS SHOULD NOT BE PLACED UNDER TENSION IN FINAL APPLICATION
 - MAX TEMPERATURE 125°C

METRIC

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED