

Excellent Integrated System Limited

Stocking Distributor

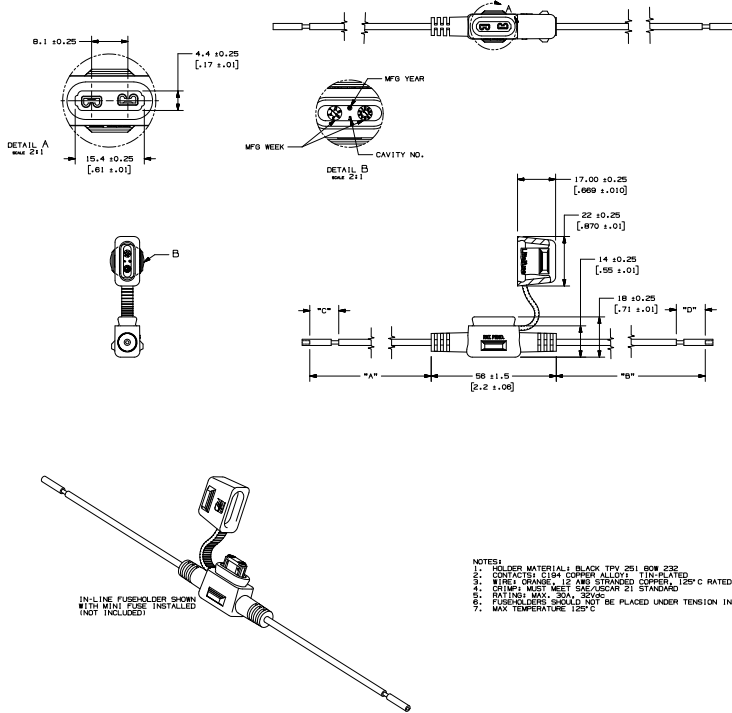
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Littelfuse](#)
[0FHM0002ZXJ](#)

For any questions, you can email us directly:
sales@integrated-circuit.com

PART NUMBER	"A"	"B"	"C"	"D"	LEAD "A" COLOR	LEAD "B" COLOR
0FHM0002ZXJ	94±5	94±5	13±2	13±2	ORANGE	ORANGE
0FHM0002ZXJ_A	13.70±1.2	13.70±1.2	1.01±0.08	1.51±0.08	ORANGE	ORANGE
0FHM0002ZXJ_B	53.74±1.2	53.74±1.2	1.52±0.08	1.52±0.08	RED	ORANGE
0FHM0002ZXJ_C	13.08±1.2	13.08±1.2	1.42±0.08	1.25±0.08	ORANGE	RED
0FHM0002ZXJ_D	167±3	167±3	8±2	7±2	ORANGE	RED
0FHM0002ZXJ_E	18.37±1.2	18.37±1.2	1.37±0.08	1.27±0.08	ORANGE	RED
0FHM0002ZXJ_F	467±5	467±5	5.5±2	15.80±2	ORANGE	RED
0FHM0002ZXJ_G	18.36±1.2	18.36±1.2	1.24±0.08	1.45±0.08	ORANGE	RED
0FHM0002ZXJ_H	183±1.5	183±1.5	14.2±2	14.2±2	ORANGE	ORANGE
0FHM0002ZXJ_I	17.39±1.2	17.39±1.2	1.24±0.08	1.56±0.08	ORANGE	ORANGE
0FHM0002ZXJ_J	203±1.5	203±1.5	N/A	N/A	ORANGE	ORANGE
0FHM0002ZXJ_K	17.39±1.2	17.39±1.2	1.24±0.08	1.56±0.08	ORANGE	ORANGE
0FHM0002ZXJ_L	60±5	60±5	6±2	6±2	ORANGE	ORANGE
0FHM0002ZXJ_M	12.36±1.2	12.36±1.2	1.25±0.08	1.25±0.08	ORANGE	ORANGE

TR DATE	REVISION	CHK	APP
A 03/28/07	03207 - RELEASE	BM	
B 06/06/07	06067 - CHG TO FROM 11 TO 11.5, CHG NOTE 1	BM	
C 07/24/07	07247 - CHG TO CHARTERED DRAWING, CHG DIM TOL TO 15.0 AND STRIP TOLERANCE TO 0.05	BM	
D 08/15/07	08157 - CHG TO CHARTERED DRAWING, CHG DIM TOL TO 15.0 AND STRIP TOLERANCE TO 0.05	BM	
E 11/02/07	11027 - CHG STRIP IDL FOR 2XJC TO 127mm GMB	BM	
F 08/18/08	08188 - REVISE 0FHM0002ZXJ AND 0FHM0002ZXJ_G	BM	
G 10/28/08	10288 - REVISE 0FHM0002ZXJ_G	BM	



- NOTES:
 1. HOLDER MATERIALS BLACK TPV, 201 BOW 225.
 2. CONTACTS C194 COPPER ALLOY, FIN PLATED.
 3. STRIP ORANGE, 15 AWG STRANDED COPPER.
 4. CRIMP MUST MEET SAE/J595AR 21 STANDARD.
 5. RATINGS MAX. 30V, 200°C.
 6. FUSEHOLDERS SHOULD NOT BE PLACED UNDER TENSION IN FINAL APPLICATION.
 7. MAX TEMPERATURE 125°C.

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.
 DIMENSIONS IN BRACKETS [] ARE INCHES.
 UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.
 ⊕ DENOTES CRITICAL CHARACTERISTICS.
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 CPK DENOTES CPK DIMENSIONS, MINIMUM CPK VALUE.
 ⊕ DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TOLERANCE TO BE SEE IN LITTELFUSE INSPECTION INSTRUCTIONS.
 CP DENOTES CP DIMENSIONS, MINIMUM CP VALUE.
 ⊕ DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TOLERANCE TO BE SEE IN LITTELFUSE INSPECTION INSTRUCTIONS.
 SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.

COPIES TO:

NO.	DATE	SCALE
1	9 18	SEE NOTES
2	10 19	SEE NOTES
3	12 20	
4	13 23	DATE SUPER DR
5	14 23	DATE FINISH GOOD WT
6	15 23	DATE FINISH GOOD WT
7	16 23	DATE FINISH GOOD WT
8	17 23	DATE FINISH GOOD WT

ONE FLANGE DEC +/- .15 THREE FLANGE DEC +/- .150 ANGLAR +/- 1°
 TWO FLANGE DEC +/- .15

REVISED PER NLS
 TITLE: MINI IN-LINE FUSEHOLDER
 PART NUMBER: 0FHM0002ZXJ
 OUTLINE: 6

METRIC
 LITTELFUSE
 THE FUSEMAKERS SINCE 1928

CAD GENERATED DRAWING - NO PERICAL CHANGES ALLOWED