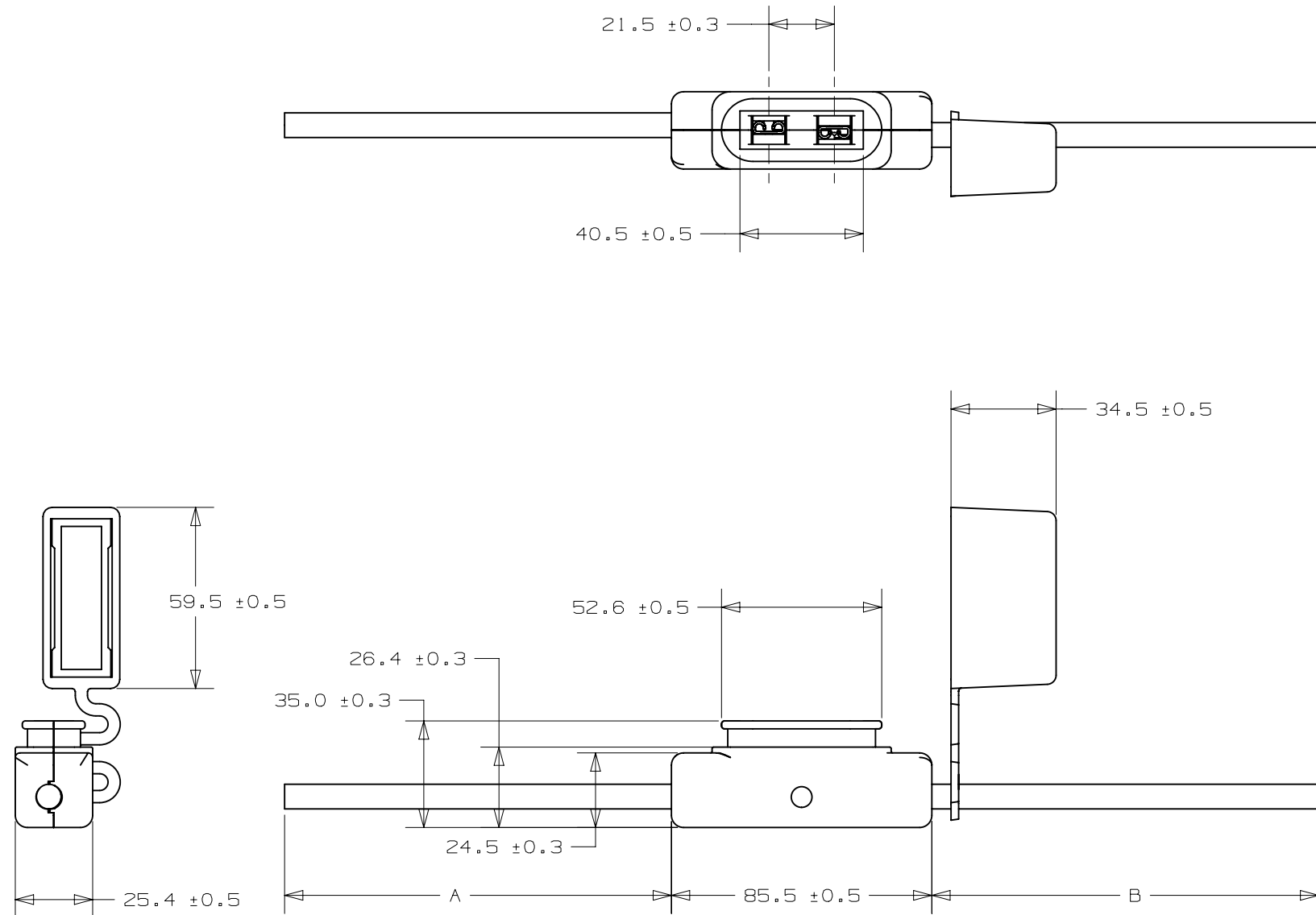


| PART NUMBER  | "A"        | "B"        | LEAD "A"<br>COLOR | LEAD "B"<br>COLOR |
|--------------|------------|------------|-------------------|-------------------|
| MAHC0001ZXJ  | 127.0 ±5.0 | 127.0 ±5.0 | BLACK             | BLACK             |
| MAHC0001ZXJA | 127.0 ±5.0 | 127.0 ±5.0 | RED               | RED               |
| MAHC0001ZXJB | 150.0 ±5.0 | 150.0 ±5.0 | BLACK             | BLACK             |



GENERAL NOTES:

1. COVER TETHER IS SLID ON EITHER WIRE LEAD, UP TO THE BODY.
2. FUSEHOLDER IS SHIPPED WITH COVER SNAPPED ONTO BODY.
3. RATING: MAX. 60A. 32 VDC AT A MAX. OPERATING TEMP OF 80°C.
4. INSULATING BODY: BLACK/PC
5. INSULATING COVER: BLACK/TPV
6. WIRE: 6AWG, UL 3288, 150°C RATED

# METRIC

## ASSEMBLY

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

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UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.

|   |                                   |
|---|-----------------------------------|
| © | DENOTES CRITICAL CHARACTERISTICS. |
|---|-----------------------------------|

| CPK | DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE |
|-----|--------------------------------------------|
|-----|--------------------------------------------|

|    |                                                                                                                                                                                  |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ST | <p> DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS </p> |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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

[illegible]