Ø.20[5.16] THRU TYP .38 1.38 C'BORE Ø 3/8 9.53 X 7/16 11.11 DEEP - PRODUCT INFORMATION PROVIDED ON SIDE OF BLOCK 9.53 34.93 -3/16 HEX  $\odot$ Ø  $\bigcirc$ Ø  $\bigcirc$ -1/4-20 BOLT  $\bigcirc$  $\overline{\mathcal{O}}$ 5.25 1.56 5.25 4.50 [133.35] [133.35] [114.30] [39.67]  $\bigcirc$  $\bigcirc$  $\bigcirc$  $\bigcirc$ .69 .69 2.75 [17.46] [17.46] 69.85 4.13 [104.78]

3

T CLASS FUSEHOLDER CAT. NO. TM30100-XCR 100A 300V

NOTES:

B

1. AGENCY INFORMATION: UL FILE NO. E14853 CSA CERTIFIED

4

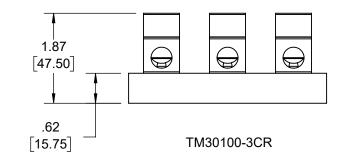
2. MATERIAL:

4.

INAL. INSULATOR - PHENOLIC LAMINATE TEMP. RATINGS 150°C (302°F) CONNECTOR - PLATED ALUMINUM BOLT - PLATED STEEL WASHER- PLATED STEEL MOUNTING SCREW - PLATED STEEL SET SCREW - PLATED ALUMINUM

- 3. TERMINATION: 2/0-14 CU AL
  - RATINGS: MAXIMUM AMP PER POLE - 100A BASED ON NEC WIRE RATINGS CODE, 75°C

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1.87 [47.50]

2

| DRAWING REVISION  | NG REVISION REVISION BY REV DATE/© DATI |         |                                  | TOLERANCES (EXCEPT AS NOTED):     |          |              |           | DRAWN BY |          |
|---|---|---------|----------------------------------|-----------------------------------|----------|--------------|-----------|----------|----------|
| A   | T. MINNICK                              | 5/25/20 | DEC.                             | <u>INCH</u>                       | mm       | <u>ANGLÉ</u> | -         | T. MINN  | ICK      |
| ECO   | APPROVED BY                             | DATE    | .Х                               | ±0.1                              | [±3]     | ±7' 30"      | DATE      |          |          |
| ECO-0183923   |   |         | .XX                              | ±0.03                             | [±0.8]   |              |           | 5/25/2   | 0        |
| ECO DESCRIPTION   |   |         | .XXX                             | ±0.015                            | [±0.38]  |              | APPRO     | VED BY   |          |
| AS RELEASED   |   |         | .XXXX                            | ±0.0005                           | [±0.013] |              |           |          |          |
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