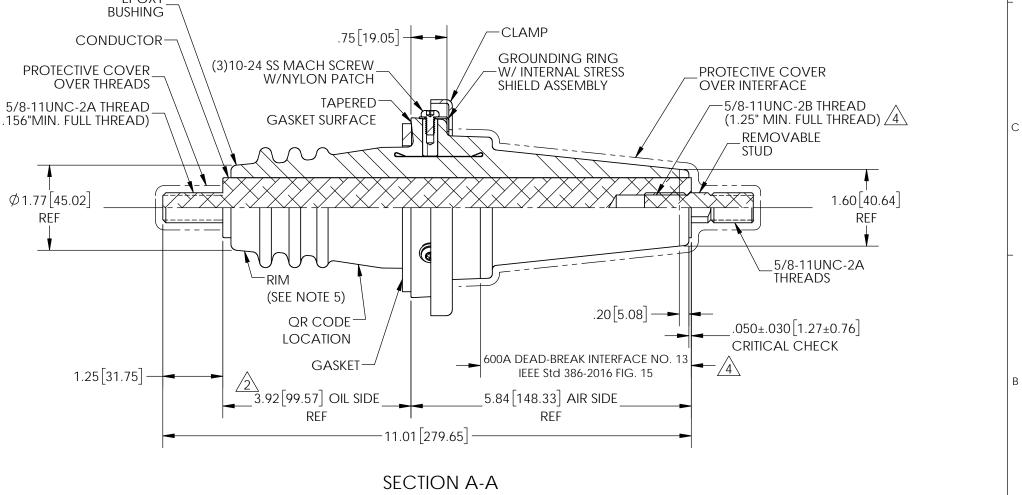


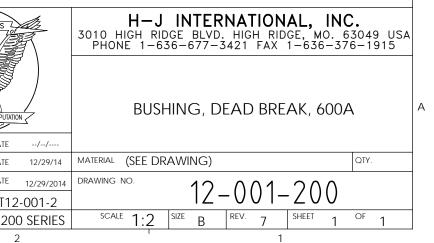
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| Ą | MATERIALS: BUSHING: EPOXY, GREY STUD: ALUMINUM ALLOY 6061-T651 CLAMP: 14 GA. 304 STAINLESS STEEL SPECIFICATIONS: 1. MANUFACTURED IN ACCORDANCE WITH | | | PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS | TOLERANCES (EXCEPT AS NOTED) | | TY PRODU | |
|---|--|------------------|---|--|---------------------------------|--------------|----------|------|
| | MAX PHASE-TO-GROUND VOLTAGE | RATING 22kV | | DRAWING IS THE SOLE PROPERTY OF H-J INTERNATIONAL, INC. ANY REPRODUCTION IN PART OR AS A | DECIMALS: ±.032/.8mm | APPROVED BY | C | DATE |
| | 4. POWER FREQUENCY WITHSTAND 5. BASIC IMPULSE LEVEL 3. 6. MIN PARTIAL DISCHARGE (3PC SENS | | WHOLE WITHOUT THE PERMISSION OF H-J INTERN | | | CHECKED BY | NS [| DATE |
| | 6. MIN PARTIAL DISCHARGE (3pC SENS) 7. CONTINUOUS CURRENT RATING | SITIVITY) | | IS STRICTLY PROHIBITED. | | DRAWN BY | TJF [| DATE |
| | 8. TEMPERATURE RANGE: E04 | -40 °C TO 120 °C | | BREAK ALL SHARPS | - | TOOL NO. | | T12 |
| | E07 | | | UNLESS OTHERWISE NOTED | | PRODUCT GRP. | | 120 |
| | 6 | 5 | 4 | 3 | - 1 | | | 2 |

| 2 | 1 | | |
|---|---|-----|-------|
| | REVISIONS | | |
| | DESCRIPTION | BY | APP'D |
| 5 | CHG'D TITLE BLOCK, WAS HJI-TO-HJI | TJF | BLB |
| 2 | REMOVED .17 DIMENSION FROM SHOULDER OF CONDUCTOR TO EPOXY; MADE 3.92 DIM REF | MAD | CLS |
| 4 | ADDED TEMP RANGE AND E07 MATERIAL | MAD | CJT |
| 9 | UPDATE IEEE Std TO 2016, TAP WAS 1.00" | CLS | LO |
| 3 | VOLT CLASS WAS 35kV, PHASE2GR'D WAS 21.1kV | CLS | LO |
| 6 | ADDED SERIAL NO. NOTE | MAD | BG |
| 2 | ADD LASER ETCHING WITH HAND ETCHING AS BACKUP | CLS | JL |



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