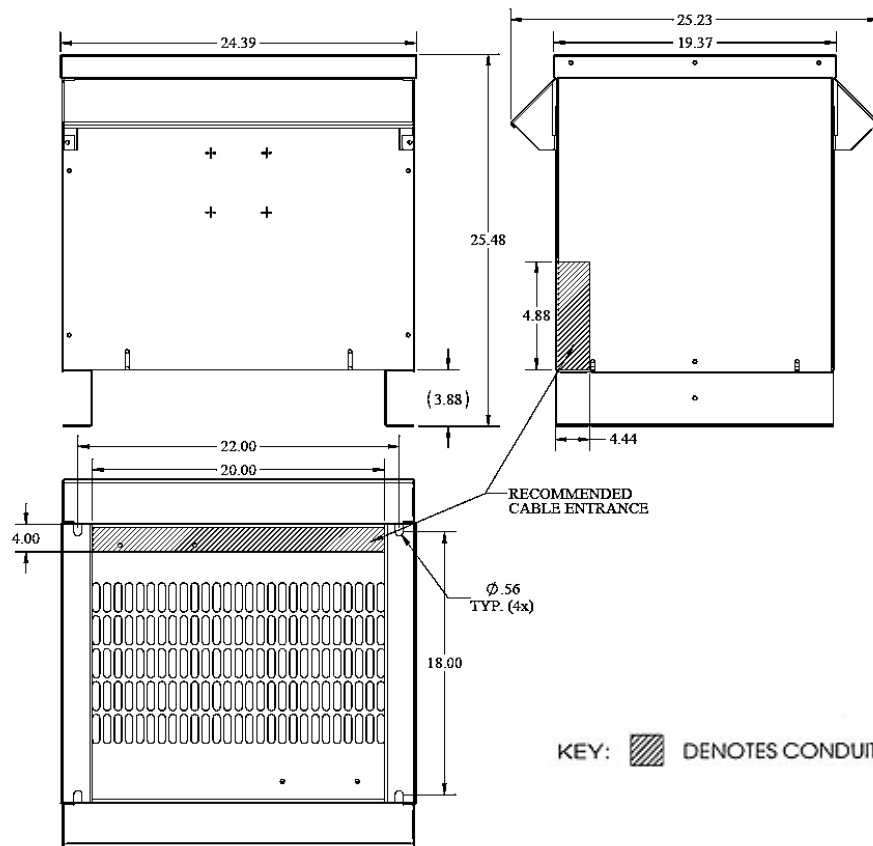


| Primary Volts          | Connect Primary Lines To | Inter-Connect | Connect Secondary Lines To |
|------------------------|--------------------------|---------------|----------------------------|
| 504                    | H1, H2, H3               | 1             |                            |
| 492                    | H1, H2, H3               | 2             |                            |
| 480                    | H1, H2, H3               | 3             |                            |
| 468                    | H1, H2, H3               | 4             |                            |
| 456                    | H1, H2, H3               | 5             |                            |
| 444                    | H1, H2, H3               | 6             |                            |
| 432                    | H1, H2, H3               | 7             |                            |
| <b>Secondary Volts</b> |                          |               |                            |
| 240                    |                          |               | X1, X2, X3                 |
| 120                    |                          |               | X1, X4 or X2, X4           |

KEY: DENOTES CONDUIT AREAS

NOTE: PRIMARY AND SECONDARY BUS AREA IN FRONT OF CASE.

| KVA                   | CATALOG NUMBER |        | VOLTAGE                  |          | LUG KIT     | WEIGHT | PHASE                             | FREQUENCY |
|-----------------------|----------------|--------|--------------------------|----------|-------------|--------|-----------------------------------|-----------|
|                       |                |        | HIGH                     | LOW      |             |        |                                   |           |
| 15                    | T3015K0023B    |        | 480Δ                     | 240Δ/120 | TA-2/TA-250 | 300Lbs | 3φ                                | 60Hz      |
| Temp Rise:            |                | 150°C  | TYPICAL PERFORMANCE DATA |          |             |        | Typical Efficiency @ 35%          | 97.94%    |
| Insulation:           |                | 220°C  |                          |          |             |        | Typical No Load Losses:           | 72.77W    |
| NEMA ST20 Standard:   |                | 45 dB  |                          |          |             |        | 100% Load (Typ) Load Losses (I²R) | 412.15W   |
| Electrostatic Shield: |                | Option |                          |          |             |        | Total Load Losses:                | 489.92W   |

Meets US DOE 2016 Efficiency

## REVISIONS

### NOTES:

1. Dry Type
2. Class AA
3. Ventilated
4. Paint - #61 ANSI



DATE: 20-Apr-17

TYPE NO:

**CASE 1**