



| Primary Volts | % | Connect Leads to Tap No. |
|-----------------|-------|-------------------------------|
| 218 | 105 | 1 |
| 213 | 102.5 | 2 |
| 208 | 100 | 3 |
| 203 | 97.5 | 4 |
| 198 | 95 | 5 |
| Secondary Volts | | |
| 208 | | X1, X2, X3 |
| 120 1 phase | | X1 & X0 X2 & X0 X3 & X0 |

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

REVISIONS

NOTES:

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



| KVA | CATALOG NUMBER | VOLTAGE | | K-FACTOR | WEIGHT | PHASE | FREQUENCY |
|-----------------------|-----------------|---------------------------------|----------|------------|----------|--|-----------|
| | | HIGH | LOW | | | | |
| 150 | T3150K0064BK13S | 208 Δ | 208Y/120 | 13 | 1700 Lbs | 3 ϕ | 60Hz |
| Temp Rise: | 150°C | TYPICAL PERFORMANCE DATA | | | | Typical Efficiency @ 35% | 98.89% |
| Insulation: | 220°C | Regulation @ 100% PF | 1.00% | Windings: | AL | Typical No Load Losses: | 416.73W |
| NEMA ST20 Standard: | 50dB | Standards: | UL/CSA | Impedance: | 2.73% | 100% Load (Typ) Load Losses (I ² R) | 3114.25W |
| Electrostatic Shield: | YES | Approvals: | DOE-2016 | Enclosure: | 3R | Total Load Losses: | 3530.98W |

DATE: 28-Jan-16

TYPE NO:

CASE 4

Meets US DOE 2016 Efficiency