



Notes: Downloaded from <http://dealerselectric.com>
Generated for Model #07518OT3H365JM

| | | | | | |
|---|------------------|--------------|---------------------|--------------|--------------------|
| E | 2E 14.000 | A 17.170 | 2F 11.250/12.250 | B 15.400 | J 3.150 |
| | BA 5.875 | D 9.000 | K 4.140 | G 1.480 | O 18.425 |
| | P 17.874 | T 2.795 | AB 16.378 | H 0.657 | AA NPT 3" |
| | ER 5.250 | EQ 0.630 | ET 3.006 | U 1.249 | EM 1.375 |
| | EL 1.750 | S 0.250 | EP 2.754 | R 1.110 | d1 EUNC 1/2"-13 |
| F | ES 2.480 | t1 0.984 | t2 1.496 | C 29.139 | CH 3.189 |
| | Flange FC-279 | AJ 11.000 | AK 12.500 | BD 13.189 | BF UNC 5/8"x11 |
| | BB 0.250 | AH 5.250 | | | |

Performed by:

Checked:

Customer:

Close Coupled Pump : Three-Phase - "JM" Type - ODP - NEMA Premium

Three-phase induction motor
Frame 364/5JM - IP23

27-SEP-2016

