



Notes: Downloaded from <http://dealerselectric.com>  
Generated for Model #02036OP3E254JP

|              |        |        |             |            |
|--------------|--------|--------|-------------|------------|
| 2E           | A      | 2F     | B           | J          |
| 10.000       | 12.130 | 8.250  | 10.100      | 2.520      |
| BA           | D      | K      | G           | O          |
| 4.500        | 6.220  | 2.560  | 0.787       | 12.204     |
| P            | T      | AB     | H           | AA         |
| 11.812       | 2.165  | 10.079 | 0.531       | NPT 1 1/2" |
| ER           | EQ     | ET     | U           | EM         |
| 8.130        | 2.382  | 5.886  | 1.249       | 1.375      |
| EL           | S      | EP     | R           | ES         |
| 1.750        | 0.250  | 1.770  | 1.110       | 2.480      |
| d1           | t1     | t2     | C           | Flange     |
| EUNC 1/2"-13 | 0.984  | 1.496  | 25.049      | FC-184     |
| AJ           | AK     | BD     | BF          | BB         |
| 7.250        | 8.500  | 8.858  | UNC 1/2"x13 | 0.250      |
| AH           |        |        |             |            |
| 8.130        |        |        |             |            |

Performed by:

Checked:

Customer:

Close Coupled Pump : Three-Phase - "JP" Type - ODP - High Efficiency

Three-phase induction motor  
Frame 254JP - IP23

23-SEP-2016

