

1 2 3 4 5 6 7 8

A

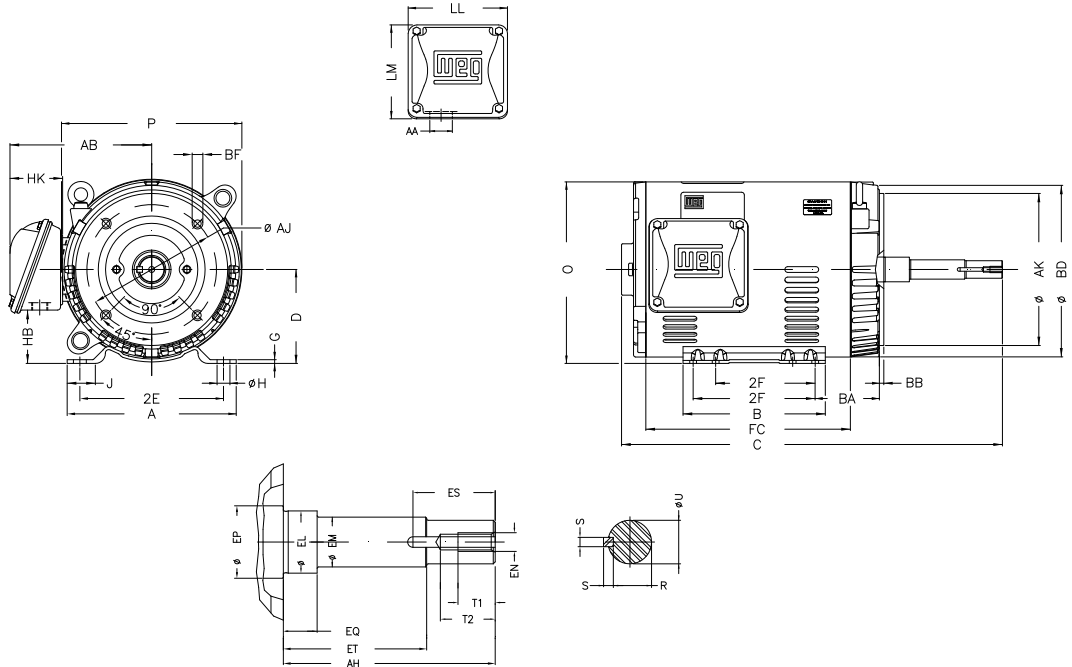
B

C

D

E

F



Notes: Downloaded from <http://dealerselectric.com>  
Generated for Model #02036OP3V254JP-S

|                    |                   |                  |              |             |
|--------------------|-------------------|------------------|--------------|-------------|
| 2E<br>10.000       | J<br>1.693        | A<br>11.417      | P<br>11.558  | AB<br>9.448 |
| 2F<br>8.252/10.000 | B<br>11.417       | BA<br>4.750      | D<br>6.250   | G<br>0.187  |
| O<br>12.010        | T<br>0.019        | H<br>0.530       | AA<br>1.732" | ER<br>8.130 |
| EQ<br>2.382        | ET<br>5.886       | U<br>1.249       | EM<br>1.375  | EL<br>1.750 |
| EP<br>1.769        | ES<br>2.559       | t1<br>1.024      | t2<br>1.496  | C<br>24.843 |
| CH<br>1.929        | FC<br>12.992      | Flange<br>FC-184 | AJ<br>7.250  | AK<br>8.500 |
| BD<br>11.084       | BF<br>UNC 1/2"x13 | BB<br>0.250      | AH<br>8.130  |             |

Performed by:

Checked:

Customer:

Close Coupled Pump: Three-Phase - W01 (Rolled Steel) "JP" Type - ODP - High

Three-phase induction motor  
Frame 254/6JP - ODP

23-SEP-2016

