



Notes: Downloaded from <http://dealerselectric.com>  
 Generated for Model #05018EP3H326JP-W22

|               |        |             |        |        |
|---------------|--------|-------------|--------|--------|
| 2E            | J      | A           | P      | AB     |
| 12.500        | 3.189  | 15.157      | 15.827 | 12.575 |
| 2F            | K      | B           | BA     | D      |
| 10.500/12.000 | 4.055  | 14.567      | 5.250  | 8.000  |
| G             | O      | T           | H      | AA     |
| 1.300         | 15.953 | 2.441       | 0.657  | NPT 2" |
| EQ            | ET     | U           | EM     | EL     |
| 2.402         | 5.906  | 1.249       | 1.375  | 1.750  |
| EP            | ES     | t1          | t2     | C      |
| 2.360         | 2.480  | 1.102       | 1.476  | 34.021 |
| d1            | HH     | HK          | HB     | LL     |
| EUNC 1/2"-13  | 11.250 | 4.705       | 4.811  | 9.055  |
| LM            | S      | R           | Flange | AJ     |
| 8.661         | 0.250  | 1.110       | FC-279 | 11.000 |
| AK            | BD     | BF          | BB     | AH     |
| 12.500        | 13.593 | UNC 5/8"x11 | 0.248  | 8.130  |

Performed by:

Checked:

Customer:

Close Coupled Pump: Three-Phase - W22 "JP" Type - TEFC - High Efficiency

Three-phase induction motor  
 Frame 324/6JP - IP55

23-SEP-2016

