

4.31 [109.6]

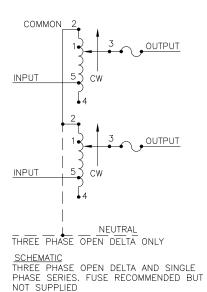
4.75 [120.7]

8.77 [222.7]

4.75 [120.7]

.94 [23.8]

NOTE:
UNIT IS SUPPLIED WITH A 3.75 [95.2] DIA. 0-100 GRADUATED DIAL PLATE FOR PANEL MOUNTING.



SPECIFICATIONS INPUT OUTPUT TERMINAL CONNECTIONS SHAFT MOTOR DRIVEN UNITS CONSTANT CONSTANT ROTATION JSE CCW FOR INCREASING CURRENT IMPEDANCE TO WIRING VOLTS HERTZ VOLTS LOAD LOAD VOLTAGE AS VIEWED **INCREASE** FROM BASE END MAX. MAX. MAX. MAX. VOLTAGE AMPS KVA AMPS KVA

INPUT JUMPER OUTPUT 3-3 4 - 40 - 24015 3.60 20 SINGLE 2-2 3-3 CCW 4 - 4PHASE 240 50/60 CW 4-4 3-3 SERIES 0-280 15 4.20 2-2 CCW 5-5 3-3 2-4-2 THREE 4-4 3-4-3 CW 0 - 12015 3.12 20 4.15 PHASE CCW 4-2-4 2-2 3-2-3 OPEN 50/60 1-4-1 4-4 3-4-3 DELTA 0 - 14015 3.64 2-2 3-2-3

UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DEATH DICEASE OF THE PLANS OF THE PLANS

The information and design disclosed herein was originated by and is the property of STACO EMERGY PRODUCTS OU, which reserves and sole rights thereto, and to any orticle disclosed them except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietory parts

- TT IF GANGED UNITS ARE USED IN A SYSTEM THAT ORDINARILY HAS A COMMON NEUTRAL OR GROUND BETWEEN SOURCE AND LOAD, THE NEUTRAL OR GROUND MUST BE CONNECTED TO THE COMMON TERMINALS OF THE VARIABLE TRANSFORMER ASSEMBLY. IF THE SYSTEM HAS NO NEUTRAL, THE LOAD MUST BE BALANCED OR THE TRANSFORMER WILL BE DAMAGED.
- JUMPER PROVIDED IN STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.