

OUTPUT INPUT TERMINAL CONNECTIONS SHAFT CONSTANT CONSTANT IMPEDANCE LOAD ROTATION FOR INCREASING CURRENT LOAD TO VOLTAGE AS VIEWED FROM BASE END ■ WIRING VOLTS HERTZ VOLTS INCREASE MAX. MAX. MAX. MAX. **VOLTAGE** AMPS KVA AMPS KVA INPUT JUMPER OUTPUT 1-1-1 4-4-4 3-3-3 50/60 0-240 5 2.08 7 2.91 THREE CCW 4-4-4 1-1-1 3-3-3 PHASE 240 5-5-5 4-4-4 3-3-3 WYE ++60 0-280 5 2.43

UNLESS OTHERWISE SPECIFIED. TOLERANCE IS # DECMALS HOLES ON ANGLES DIMPT. ILVITS IN [mm]

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VARIABLE TRANSFORMER MODEL: 501C—3

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ENONEER DATE SCALE 1=1 SHEET.

SCHEMATIC

FUSE RECOMMENDED BUT NOT SUPPLIED.

COMMON (IF USED)

OUTPUT

INPUT

NEUTRAL