

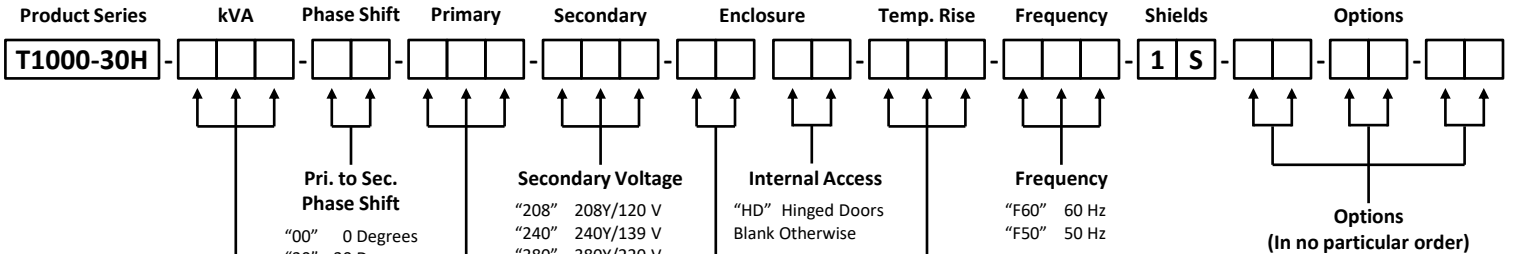
T1000-30H

Product Number Configuration Guide

Product Number Example:

T1000-30H - 1 1 2 - 0 0 - 4 8 0 - 2 0 8 - N 2 H D - 0 8 0 - F 6 0 - 1 S - I R - D L - N D

For each category below, insert the appropriate values from between the quotation marks into the respective boxes to complete the model number for the transformer required for the application.



Pri. to Sec. Phase Shift
 "00" 0 Degrees
 "30" 30 Degrees

Secondary Voltage
 "208" 208Y/120 V
 "240" 240Y/139 V
 "380" 380Y/220 V
 "415" 415Y/240 V
 "480" 480Y/277 V
 "600" 600Y/347 V

Internal Access
 "HD" Hinged Doors
 Blank Otherwise

Frequency
 "F60" 60 Hz
 "F50" 50 Hz

Options
 (In no particular order)

- kVA**
- "015" 15 kVA
 - "020" 20 kVA
 - "025" 25 kVA
 - "030" 30 kVA
 - "045" 45 kVA
 - "050" 50 kVA
 - "063" 63 kVA
 - "075" 75 kVA
 - "100" 100 kVA
 - "112" 112.5 kVA
 - "125" 125 kVA
 - "150" 150 kVA
 - "175" 175 kVA
 - "200" 200 kVA
 - "225" 225 kVA
 - "250" 250 kVA
 - "300" 300 kVA
 - "400" 400 kVA
 - "450" 450 kVA
 - "500" 500 kVA
 - "600" 600 kVA
 - "750" 750 kVA

- Primary Voltage**
- "208"
 - "240"
 - "380"
 - "415"
 - "480"
 - "600"

- NEMA Enclosure**
- "N2" Indoor Sprinkler Proof
 - "N3" NEMA 3R Ventilated

- Temp. Rise**
- "105" 105° C (Standard)
 - "080" 80° C (Option)

- General Options**
 (Select as many as are appropriate for the application.)
- "SC" Special Color (Standard Colors: Green, Black)
 - "LK" Lug Kit
 - "DL" Data Logger
 - "IR" Rotating InfraRed Port

- Electrostatic Shields**
 (Select only one, as appropriate for the application.)
- "2S" 2 Electrostatic Shields
 - "3S" 3 Electrostatic Shields

- Compliance Certification Test**
 (Select only one, as appropriate for the application.)
- "ND" NonLinear & DOE 2016 Tests
 - "D2" DOE 2016 Test Only
 - "RT" Routine Test
 - No Load & Sound Level Tests

Blank Otherwise.

