ES-13200.406

Dry-type Single Phase General Purpose Isolation Transformer
Copper Wound, silica/epoxy encapsulated
NEMA 3R (IP23) rated wall-mount enclosure
Primary: 190/200/208/220 x 380/400/416/440 Volts
Secondary: 120/240 Volts
Rated Output: 1 kVA
Frequency: 50/60 HZ
Electrostatic Shield between Primary and Secondary, grounded to core and enclosure

Identified earth (ground) terminal
All external connections made to IEC finger-safe terminals
Nameplate Temp. Rise: 115°C
Insulation System: 200°C
UL Listed File E3210
cUL Listed File E3210
CE-Marked and Bauart Mark through TÜV-Rheinland.
Approx. weight: 85 Lbs.

REF: EN-702