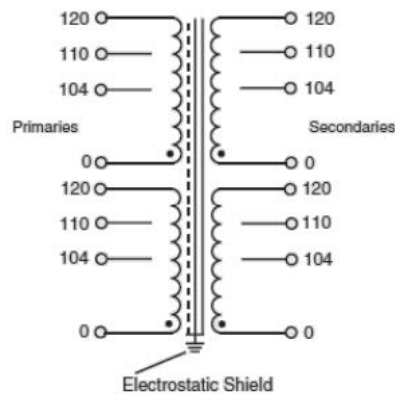


250 VA TRANSFORMER

Step-Up or Step-Down Transformers

Application shot



As shown in the schematic diagram this line of ESPEY products has dual primaries and secondaries. All four windings are identically rated so to permit series or parallel connections on either primary or secondary. This unit also allows the user to make auto-transformer connections by connecting a primary group in series with a secondary group.

Features:

- Power - 250VA
- Frequency - 50 /60Hz
- Dielectric Strength - 2500Vrms
- Terminals - Plated Brass screw terminals
- Insulation class is 130°C standard, higher insulation classes are available.
- Primaries: Dual/tapped:
 - Parallel connected (104V, 110V, 120V)
 - Series connected (208V, 220V, 230V, 240V)
- Secondaries: Dual/tapped
 - Parallel connected (104V,110V, 120V)
 - Series connected (208V, 220V, 230V, 240V)

Filter Inductor

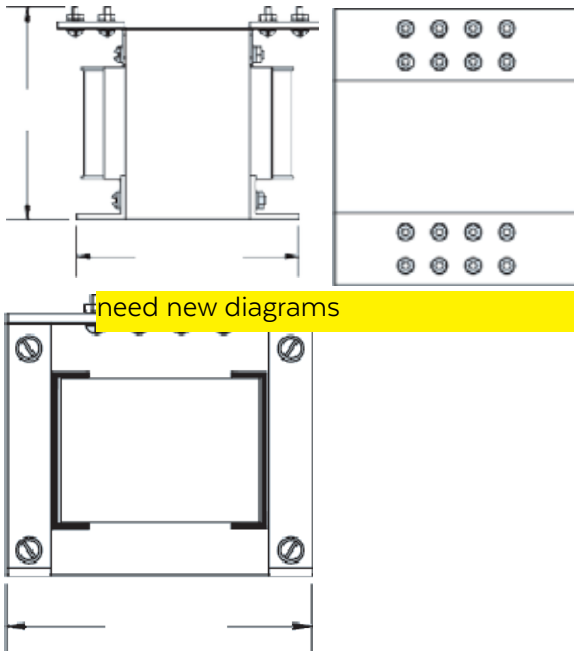
Option 1: a table with 2 col- back no bullets

Specifications:

ELECTRICAL SPECIFICATIONS

RATING	250VA, 50/60Hz, single phase
VOLTAGE	440VAC, 50/60 Hz, to 220 VAC
DIELECTRIC STRENGTH	2500 VAC, 60 Hz, winding to core and
case for 1 minute	3.3 Amps Average
DUTY:	Continuous
	Dual Primaries and secondaries
	All windings are identically rated at 0V, 104V, 110V, 120V

MECHANICAL SPECIFICATIONS



12.23