

# VPL24-210

Job Name:	Date:
System Reference:	



VPL24-210

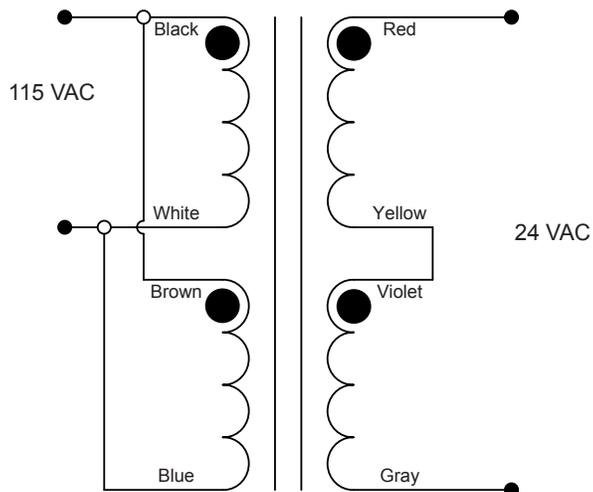
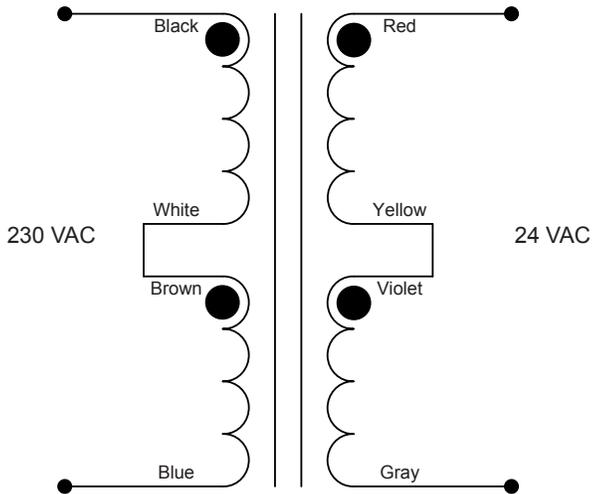
**SPECIFICATIONS:**

- Maximum Power: 5.0VA
- Input Voltage – Series: 230VAC @ 50/60Hz, Parallel: 115VAC @ 50/60Hz
- Output Voltage – Series1: 24.0V CT @ 0.210A, Parallel2: 12.0V @ 0.420A
- Voltage Regulation: 20% TYP @ full load to no load
- Hipot: 3500VAC between primary to secondary and windings to core.
- Weight: 0.4 lbs.

**CONNECTIONS:**

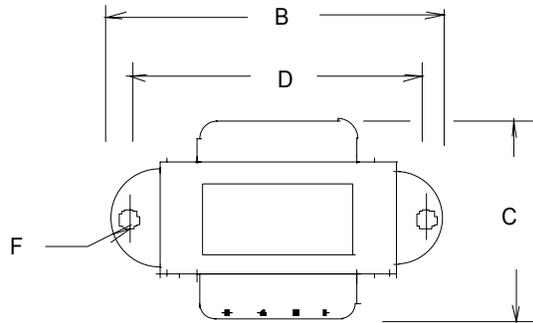
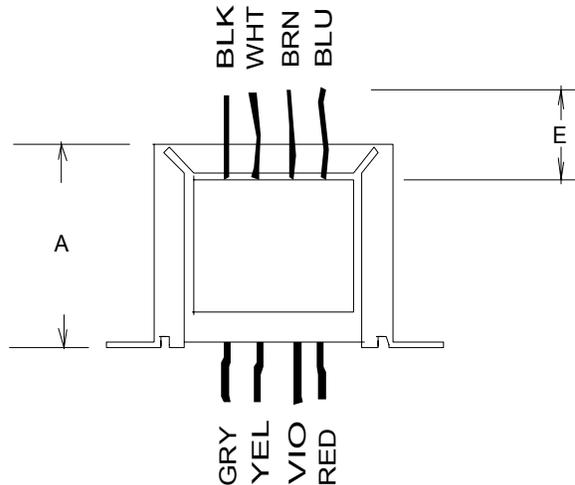
- Input:
  - Series – BLK to BLU, Jumper WHT to BRN
  - Parallel – BLK to BLU, Jumper BLK to BRN and WHT to BLU
- Output:
  - Series – RED to GRY, Jumper YEL to VIO
  - Parallel – RED to GRY, Jumper RED to VIO and YEL to GRY

**WIRING DIAGRAM:**



**DIMENSIONS:**

A	B	C	D	E	F
1.437	2.375	1.437	2.00	8.00	0.187



Manufactured for MITSUBISHI ELECTRIC US, INC.

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