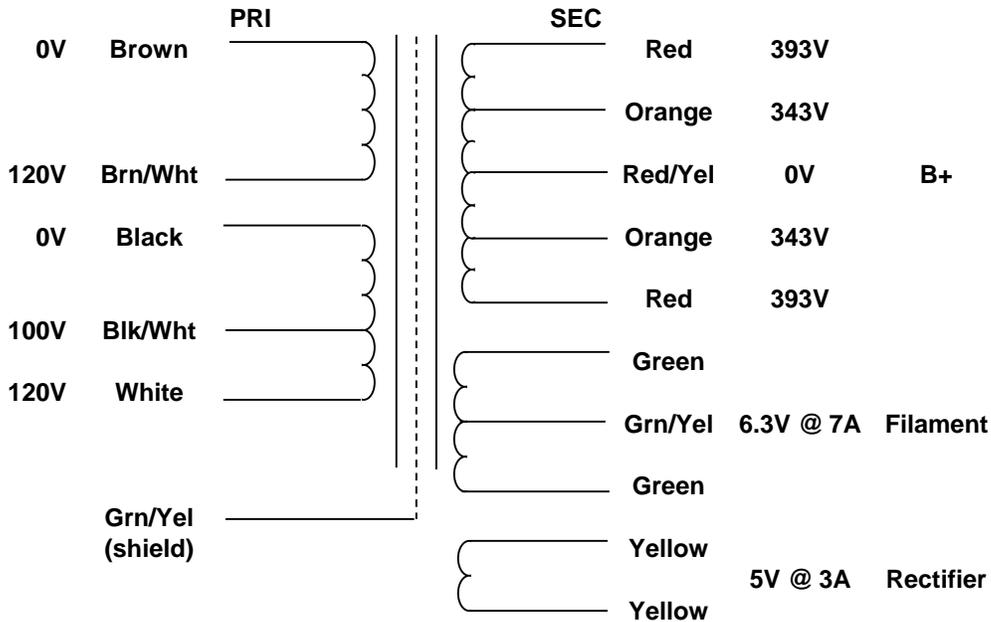




APS JTM45-RI-P POWER TRANSFORMER



DUAL PRIMARY

On a dual primary PT, BOTH primary windings MUST be used!

For 120V usage tie the Black and Brown wires together.
 Then tie the White and Brn/Wht wires together.
 These are your two leads. Cap off and float the Blk/Wht wire

For 100V usage tie the Black and Brown wires together.
 Then tie the White and Brn/Wht wires together.
 Your two 100V leads are the tied together Black and Brown wires
 and the Blk/Wht wire.
 Cap off and float the tied together White and Brn/Wht wires.

For 220V usage tie the Black and Brn/Wht wires together,
 cap them off & float them.
 Your two 220V leads are the Brown wire and the Blk/Wht wire
 Cap off and float the White wire

For 230V/240V usage tie the Black & Brn/Wht wires together and
 cap them off and float them.
 Your two 230V/240V leads are the Brown wire and the White wire
 Cap off and float the Blk/Wht wire