



SEE NOTE 1

NOTE:

1. TRANSFORMER (T1) AS SHOWN IS WIRED FOR 117V NOMINAL OUTPUT SEE TABULATED TABLE FOR OTHER TRANSFORMER OUTPUTS.
2. LOW VOLTAGE SET ADJUSTMENT IS MADE TO CAUSE LOW VOLTAGE LED TO LIGHT AS INPUT DECREASES TO 10.6 VOLTS
3. TAP ADJUSTMENT IS MADE TO CAUSE RELAY TO ENERGIZE AS INPUT DECREASES TO 12.8 VOLTS

VOLTAGE	SHORT	CONNECTIONS TO TERMINALS	NOT USED
220	WHT/ORN	YEL 4 GRY 5 RED 6	WHT/RED PURPLE GREEN PURPLE PURPLE YELLOW BROWN
234	WHT/ORN	GRN 4 GRY 5 RED 6	WHT/RED PURPLE GREEN PURPLE YELLOW BROWN
240	WHT/GRN	GRN 4 GRY 5 RED 6	WHT/RED PURPLE GREEN PURPLE YELLOW BROWN