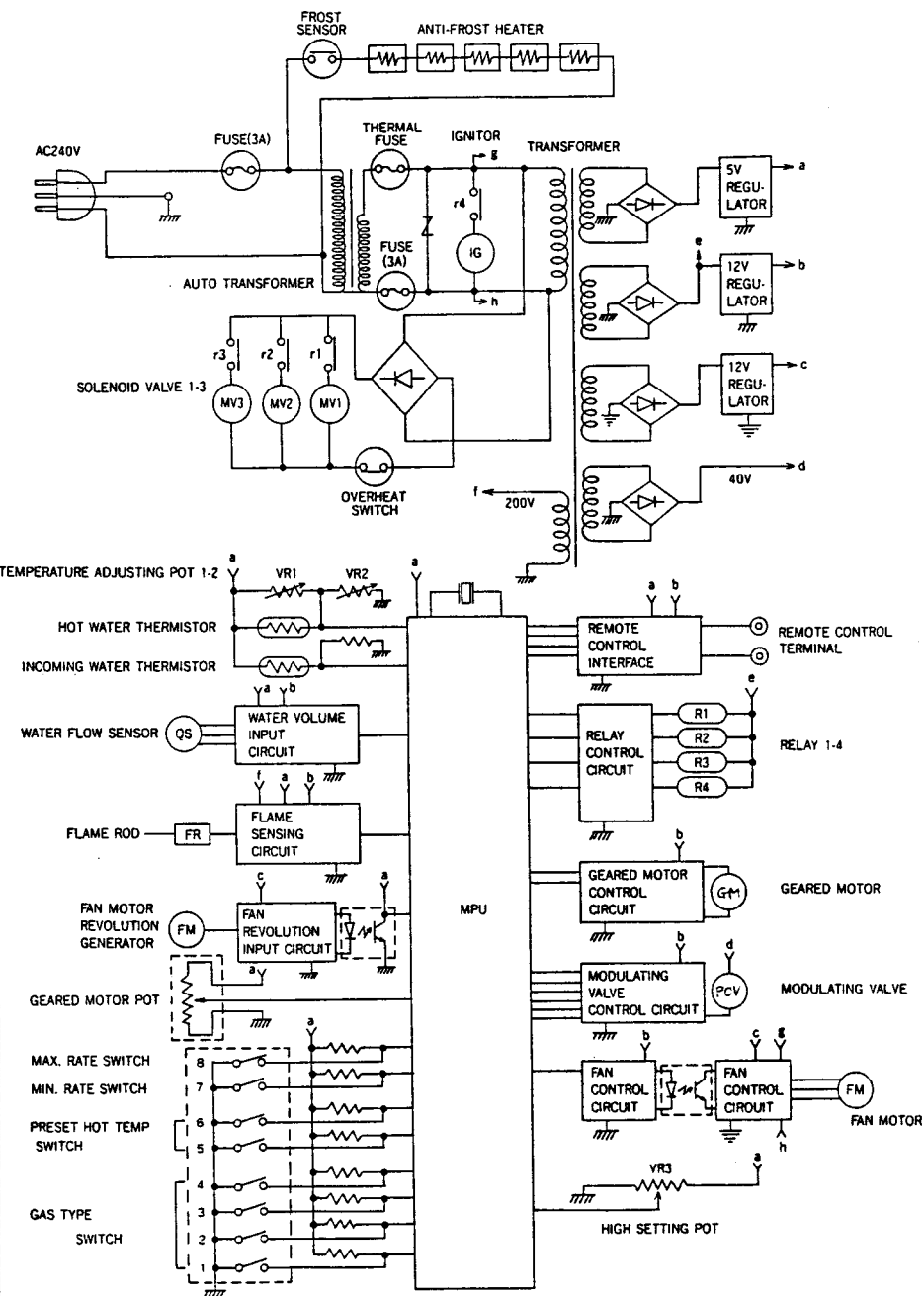
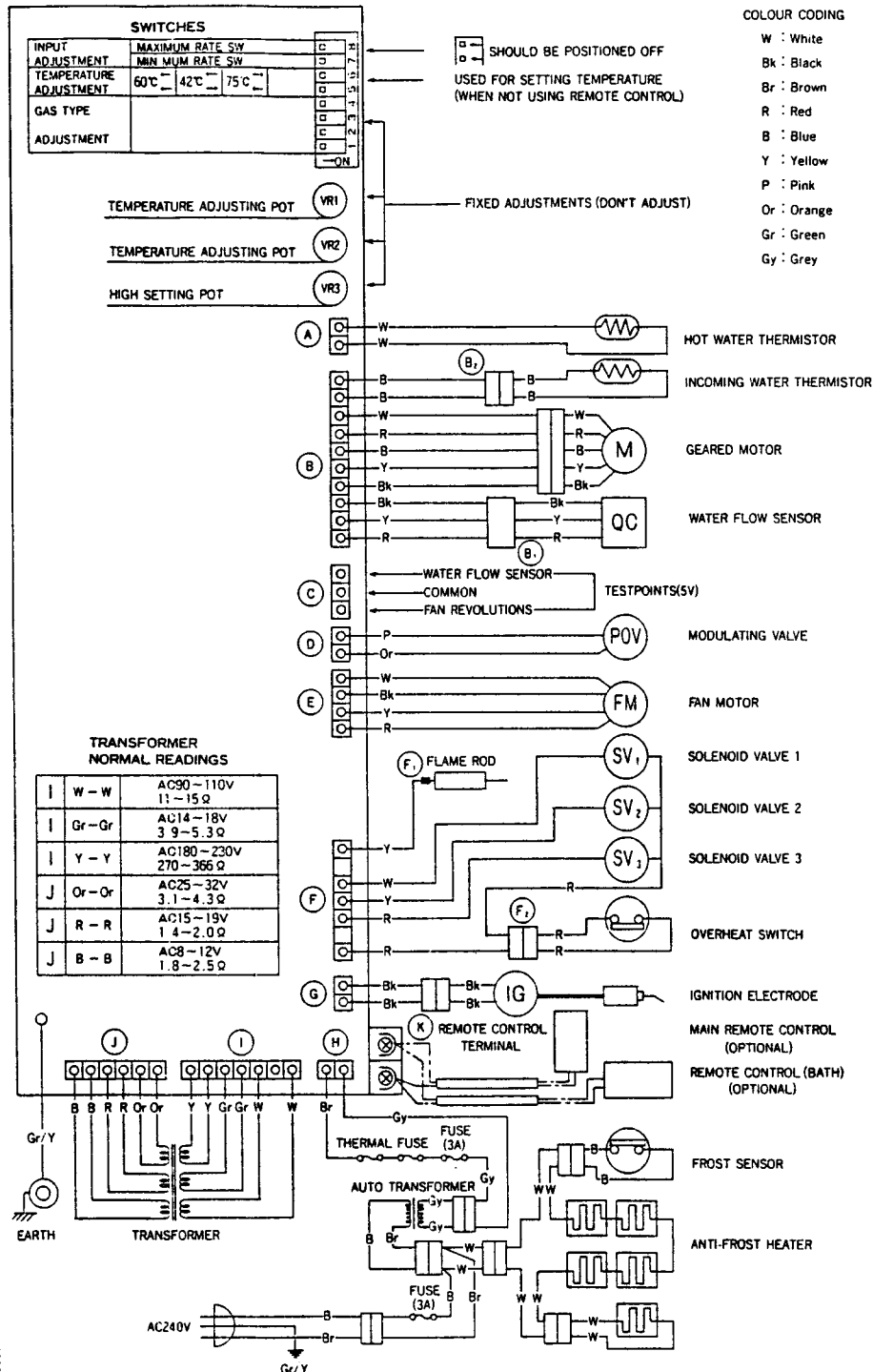


BLOCK DIAGRAM

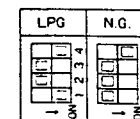


WIRING DIAGRAM



GAS PRESSURE SETTING PROCEDURE

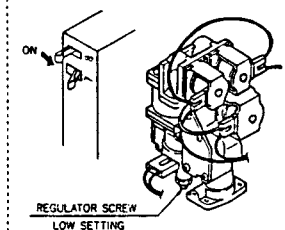
1. Check gas type switch is in correct position.



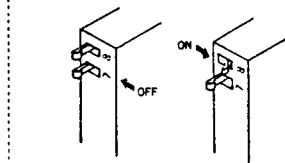
2. Attach pressure gauge to pressure test point.

3. Set No.7 switch to ON. Remove plug in base of heater for access to regulator screw. Adjust regulator screw on modulating valve.

PRESSURE SETTING LOW
N.G. 0.10kPa
LPG 0.16kPa
Look Regulator screw.

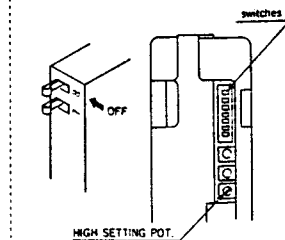


4. Switch No.7 "OFF" and switch No.8 "ON".



5. Adjust pressure by POT on P.C.B. When completed switch No.8 to "OFF".

PRESSURE SETTING HIGH
N.G. 0.85kPa
LPG 1.78kPa



6. REMOVE GAUGE, REPLACE SCREW.