

SCHEMATIC DIAGRAM – ME1440SC

NOTE1: CIRCUIT SHOWN WITH DOOR IS OPEDED POSITION.

NOTE2: FOR SERVICE REPLACEMENT USE 16 GA 105°C THERMOPLASTIC COVERED WIRE EXCEPT FOR HIGH VOLTAGE LEADS OR AS NOTED ON SPECIAL LEADS.

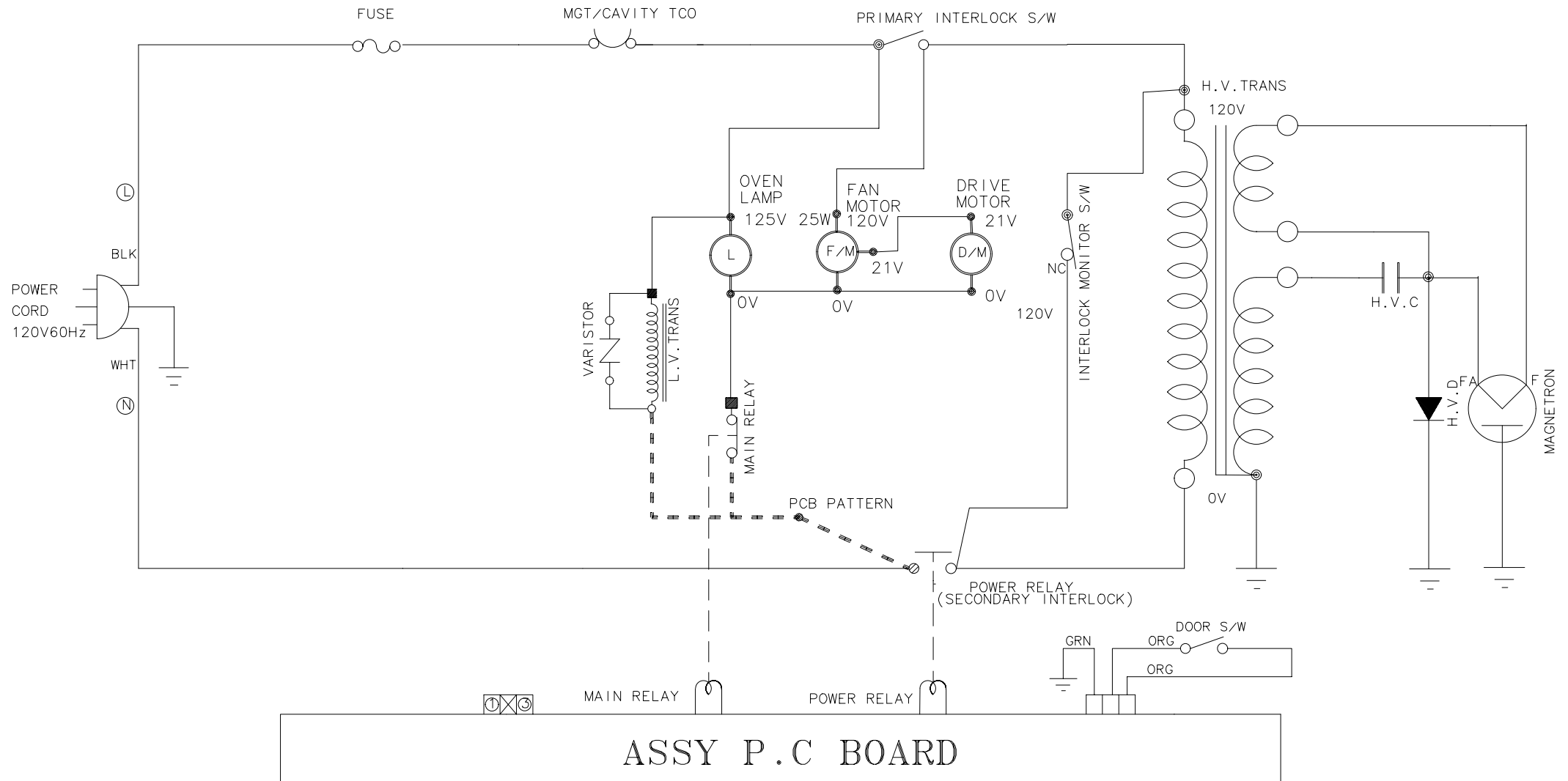
NOTE3: - - - - - (PCB PATTERN)

NOTE4: ■ : PCB CONNECTOR

NOTE5: (L) : LIVE

(N) : NEUTRAL

WARNING
POWER MUST BE DISCONNECTED
BEFORE SERVICING THIS APPLIANCE



8. P.C.B Diagrams

8-1 P.C.B Diagrams

