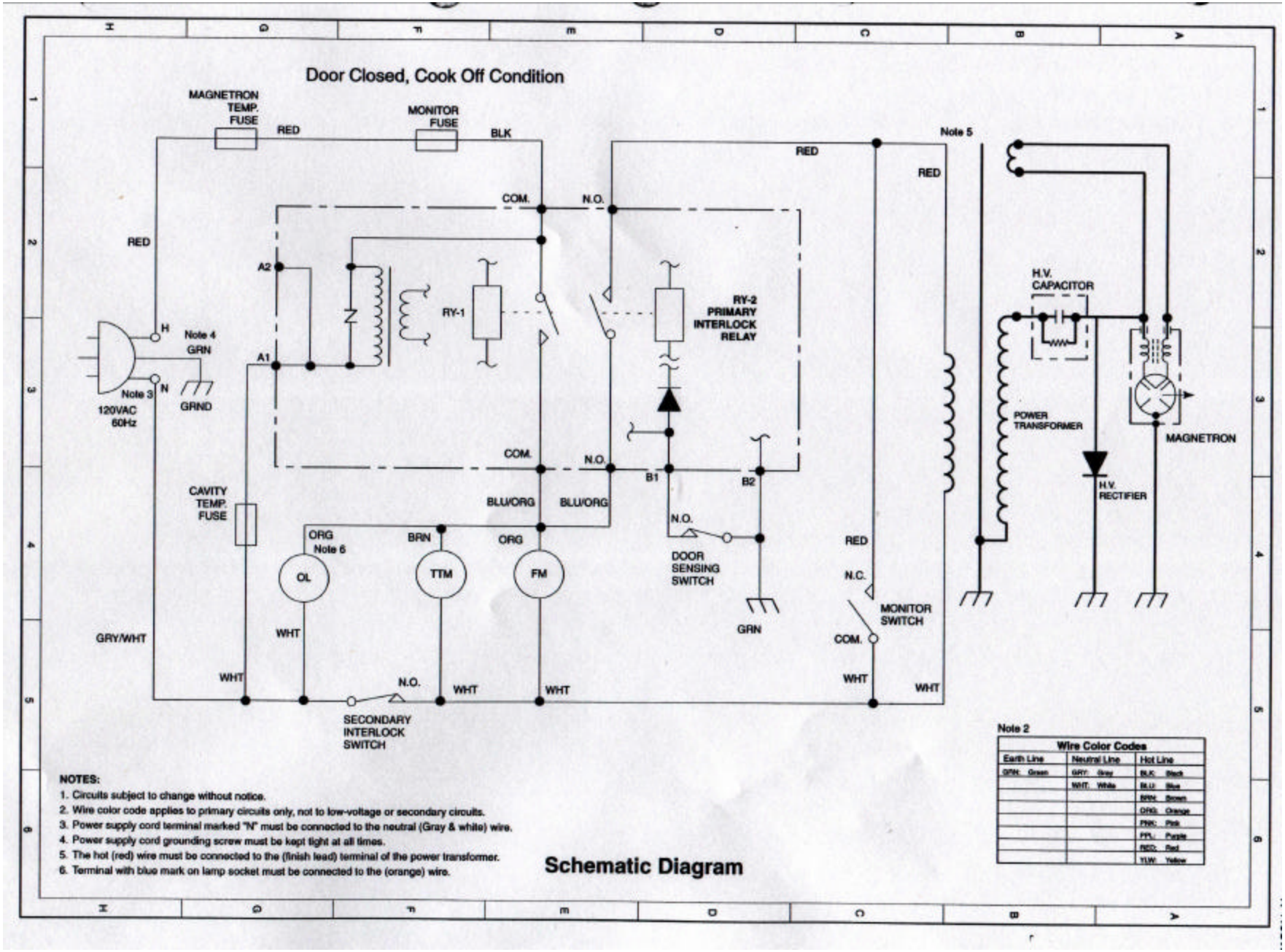

Door Closed, Cook Off Condition
MAGNETRON TEMP. FUSE
RED
MONITOR FUSE
BLK
RED
Note 5
RED
COM.
N.O.
RED
A2
A1
RY-1
RY-2 PRIMARY INTERLOCK RELAY
H
N
Note 4
GRN
Note 3
120VAC 60Hz
GRND
H.V. CAPACITOR
POWER TRANSFORMER
MAGNETRON
H.V. RECTIFIER
COM.
N.O.
B1
B2
CAVITY TEMP. FUSE
BLU/ORG
BLU/ORG
N.O.
ORG
Note 6
BRN
ORG
RED
DOOR SENSING SWITCH
OL
TTM
FM
N.C.
MONITOR SWITCH
GRN
GRY/WHT
WHT
COM.
WHT
WHT
N.O.
WHT
WHT
WHT
WHT
SECONDARY INTERLOCK SWITCH
Note 2
Wire Color Codes
Earth Line
Neutral Line
Hot Line
GRN: Green
GRY: Gray
WHT: White
BLK: Black
BLU: Blue
BRN: Brown
ORG: Orange
PNK: Pink
PPL: Purple
RED: Red
YLW: Yellow
NOTES:
1. Circuits subject to change without notice.
2. Wire color code applies to primary circuits only, not to low-voltage or secondary circuits.
3. Power supply cord terminal marked "N" must be connected to the neutral (Gray & white) wire.
4. Power supply cord grounding screw must be kept tight at all times.
5. The hot (red) wire must be connected to the (finish lead) terminal of the power transformer.
6. Terminal with blue mark on lamp socket must be connected to the (orange) wire.
Schematic Diagram