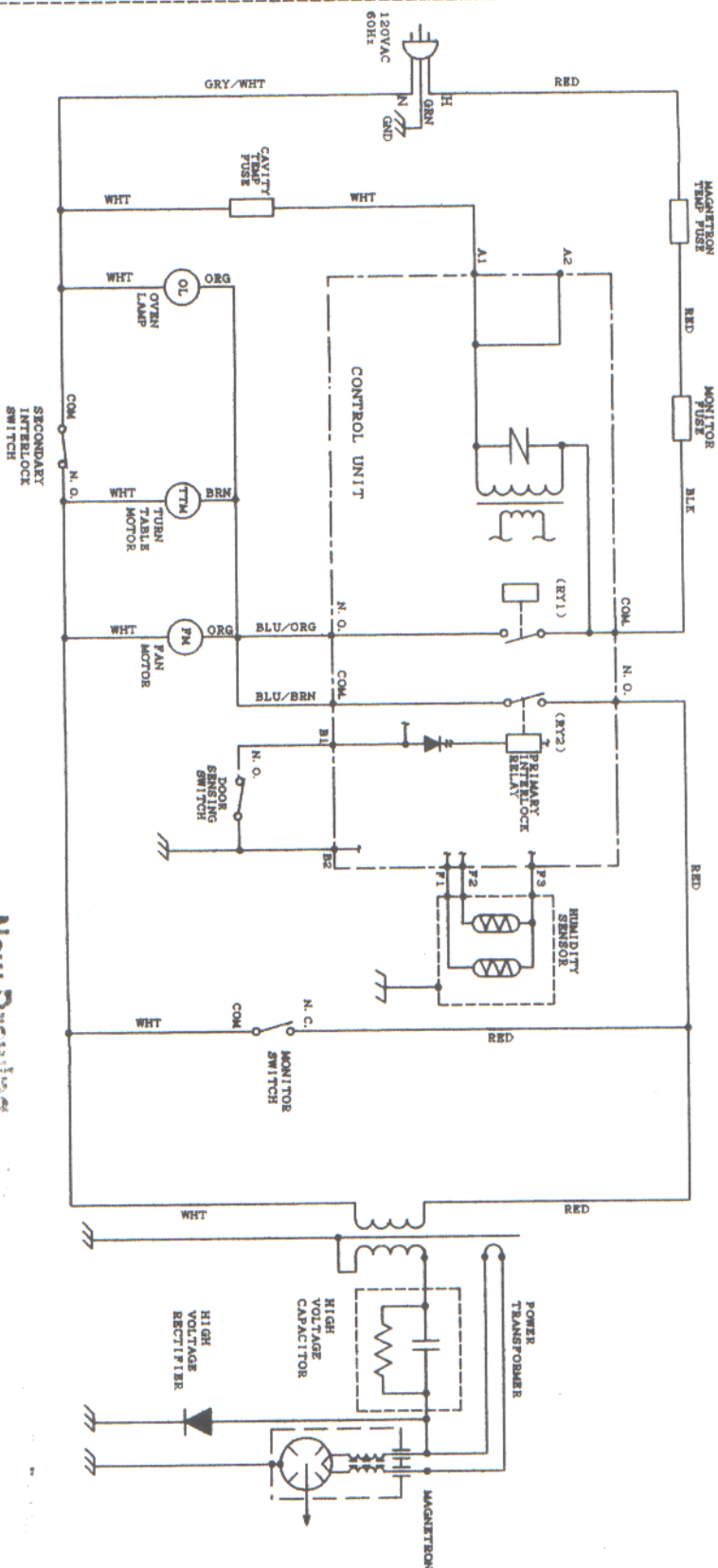


SHARP

185 42

MICROWAVE OVEN MODELS: VFU / VBU C SERIES

SCHEMATIC DIAGRAM (DOOR CLOSED COOK OFF CONDITION)



New Drawing
EM, DINO
5401

- NOTES:
1. Circuits subject to change without notice.
 2. Terminal with projection of opposite blue mark on lamp socket must be connected to neutral wire.
 3. Only certain models use the absolute humidity sensor.
 4. Power Transformer top (finish lead) terminal must be connected to the hot (RED) wire.
 5. The capacitor value for the 1000 watt oven is 0.94. The capacitor value for the 1100 watt oven is 1.000.

PAPER: PITCHBURG 60-lb White Brilekote
ADHESIVE: PITCHBURG 630 Permanent
RELEASE LINER: PITCHBURG 40-lb Semi-bleach Kraft
PIGMENT: Water Ink Technologies WGO421 (Jet Black)
VARNISH: B.A.S.F. 7805566 (Flexo Gem O.P.)
ARTWORK SUPPLIED BY S.M.C.A.

<PROHIBITION TO USE OZONE DEPLETING SUBSTANCES>
Prohibited substances:
CFC's/HCFC's/CCl₄/1,1,1-Trichloroethane (Machol chloroform)
Other listed substances:
This Product Assembly, or Component is not manufactured using any of the above mentioned substances.

LEAD WIRE COLOR CODE
HOT LINE: BLACK
NEUTRAL LINE: GRAY
EARTH: GRN
BLU: BLUE
BRN: BROWN
ORG: ORANGE
PINK: PINK
PPL: PURPLE
RED: RED
YEL: YELLOW

PRODUCTION DRAWING

ITEM NO.	TITLE	PIECES	PROCESS	MAT. NO.	SCALE	UNIT	LAST LETTER	PARTS NO.
1	REVISIONS						1st 2nd 3rd	
2	MADE BY							
3	DARRELL WIRT							
4	APPROVALS							
5	M. Kelly							
6	MAT. NO.							
7	FIN. NO.							
8	PROCESS NO.							
9	DATE 09/23/98							
10	MICROWAVE OVEN							
11	ENGINEERING DEPT.							
12	ISSUED							
13	MDL. NO.							
14	VFU							
15	TMAPCB							
16	PARTS NO.							
17	TMAPCB							
18	SCHEMATIC DIAGRAM							