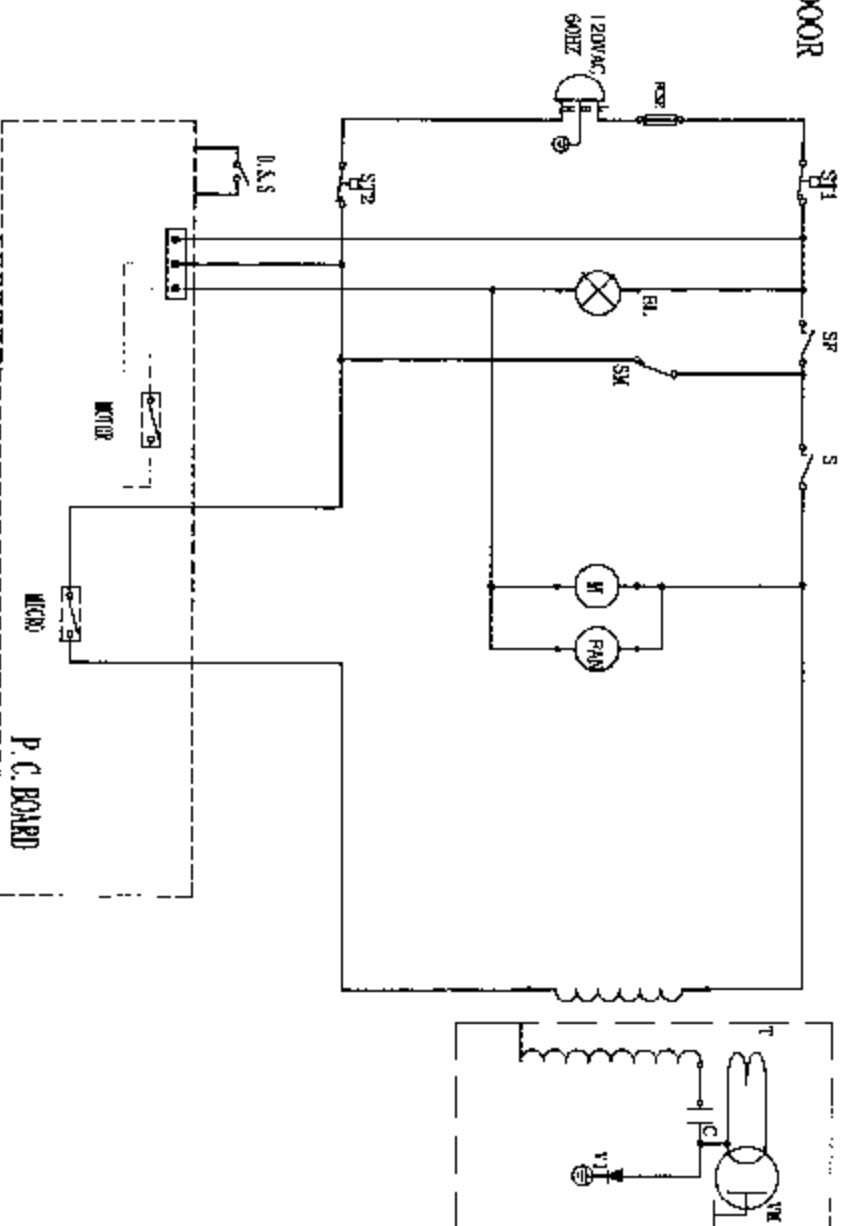


SCHEMATIC DIAGRAM

NOTE: CIRCUIT SHOWN WITH DOOR
IN OPENED POSITION



ST2: T. C. O(MAGNETRON)	D. S. S: Door sensing switch
SF: Primary interlock switch	MIOR: second interlock switch
ST1: Flame sensor T. C. O(CAVITY)	
SM: Motor switch	EL: Oven lamp
M: Turn table motor	EH1, EH2: Quartz tube
PAN: Pan motor	S: Door switch
T: H. V. Transformer	ST1 ST2: thermostat
C: H. V. Capillary	
V1: H. V. Diode	
VM: Magnetron	

D.S.S.: Door sensing switch
MIMO: second interlock switch
EL: Oven lamp
EH1, EH2: Quartz tube
S: Door switch
ST1 ST2: thermostat

10/10/10