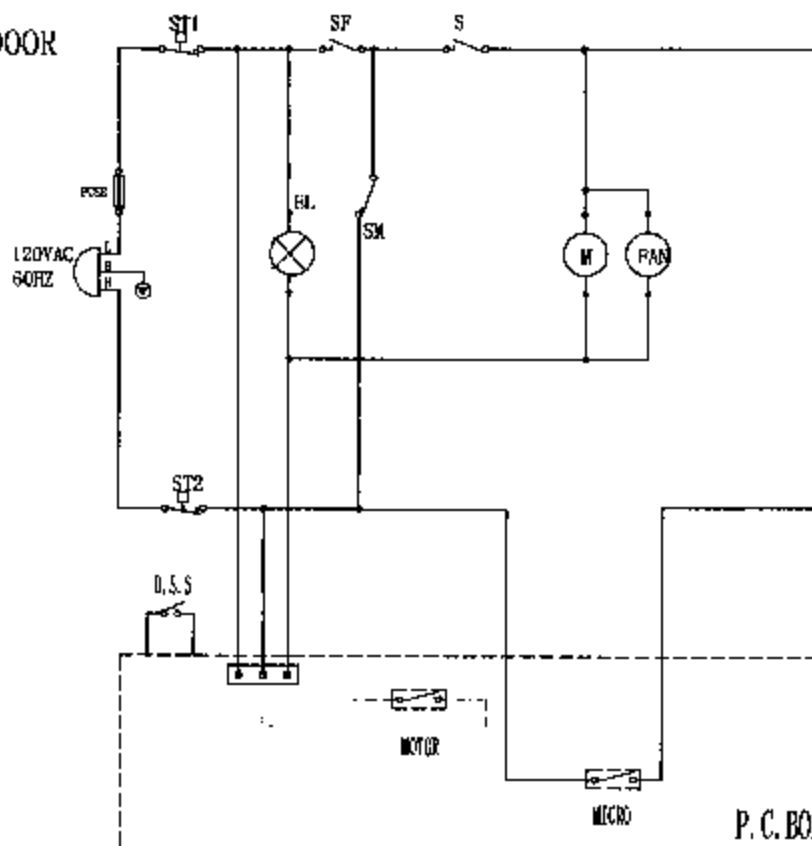


E8525X-Y SCHEMATIC DIAGRAM

NOTE: CIRCUIT SHOWN WITH DOOR
IN OPENED POSITION



- | | |
|---------------------------------|---|
| ST2: T.C.O(MAGNETRON) | D.S.S: Door sensing switch |
| SF: Primary interlock switch | MICRO: Microwave relay (Secondary interlock switch) |
| ST1: Flame sensor T.C.O(CAVITY) | GRILL: Grill switch |
| SM: Monitor switch | EL: Oven lamp |
| M: Turn table motor | EH1, EH2: Quartz tube |
| FAN: Fan motor | S: Door switch |
| T: H.V. Transformer | ST1, ST2: thermostat |
| C: H.V. Capillary | |
| VI: H.V. Diode | |
| VM: Magnetron | |

P. C. BO