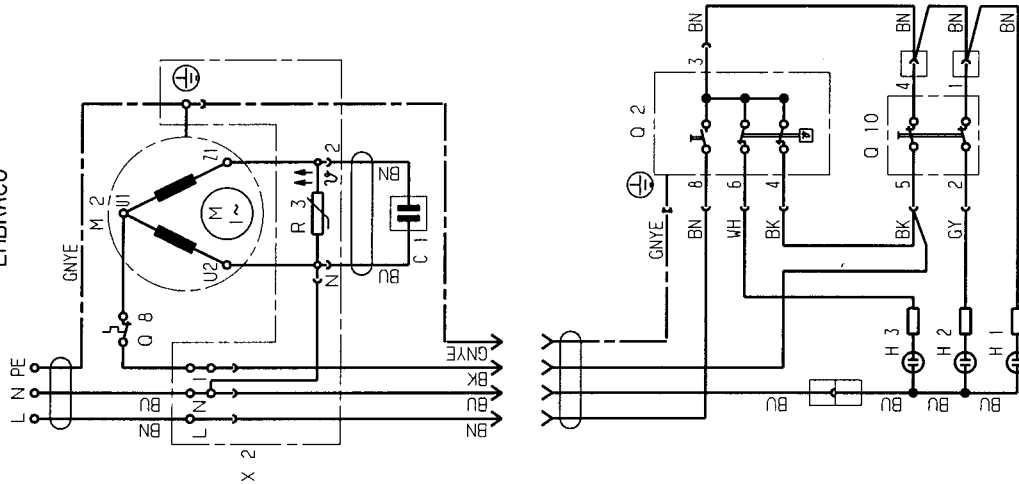


EMBRACO



- B1 = AIR TEMP. SENSOR
 LUFTTEMPERATURFUEHLER
 B2 = EVAPORATOR TEMP. SENSOR
 VERDAMPFERTEMPERATURFUEHLER
 C1 = RUN CAPACITOR
 BETRIEBSKONDENSATOR
 C2 = START CAPACITOR
 ANLAUFKONDENSATOR
 C3 = INTERFERENCE SUPPRESSOR
 FUNK-ENTSTOERFILTER
 E1 = LAMP
 LAMPE
 F1 = TEMPERATURE PROTECTOR FOR HEATER TRAY
 THERMOSTATSICHERUNG FLAECHENHEIZUNG
 F2 = TEMPERATURE PROTECTOR FOR EVAPORATOR HEATER
 THERMOSTATSICHERUNG VERDAMPFERHEIZUNG
 H1 = LAMP - GREEN
 LAMPE GRUEN
 H2 = LAMP - YELLOW
 LAMPE GELB
 H3 = LAMP - RED
 LAMPE ROT
 H4 = AUDIBLE ALARM
 TONWARNER
 K1 = START RELAYS (FRIDGE)
 ANLAUFRELAIS (KUEHLEN)
 K2 = START RELAYS (FREEZER)
 ANLAUFRELAIS (GEFRIEREN)
 M1 = COMPRESSOR (FRIDGE)
 MOTORVERDICHTER (KUEHLEN)
- M2 = COMPRESSOR (FREEZER)
 MOTORVERDICHTER (GEFRIEREN)
 M3 = FAN MOTOR
 LUEFTERMOTOR
 O1 = THERMOSTAT
 THERMOSTAT
 O2 = THERMOSTAT WITH MAIN SWITCH AND
 WARNING CONTACT FOR FREEZER
 THERMOSTAT MIT NETZSCHALTER UND
 WARNKONTAKT BEI GEFRIEREN
 O4 = THERMOSTAT WITH WARNING CONTACT
 THERMOSTAT MIT WARNKONTAKT
 O7 = MOTOR PROTECTOR (FRIDGE)
 MOTORSCHUTZSCHALTER (KUEHLEN)
 O8 = MOTOR PROTECTOR (FREEZER)
 MOTORSCHUTZSCHALTER (GEFRIEREN)
 O9 = MAIN SWITCH
 NETZSCHALTER
 O10 = FAST FREEZE SWITCH
 SCHNELLERFRIERERSCHALTER
 O11 = WINDING PROTECTOR
 WICKLUNGSSCHUTZ
 R1 = PTC RESISTOR (FRIDGE)
 PTC-WIDERSTAND (KUEHLEN)
 R2 = DEFROST HEATER (EVAPORATOR)
 ABTAUHEIZUNG
 R3 = PTC RESISTOR (FREEZER)
 PTC-WIDERSTAND (GEFRIEREN)
 R5 = HEATER DEFROST TRAY
 HEIZUNG TAUWASSERSCHALE
- S1 = DOOR SWITCH
 TUERSCHALTER
 X1 = TERMINAL BOARD (KUEHLEN)
 KLEMMLEISTE (KUEHLEN)
 X2 = TERMINAL BOARD (FREEZE)
 KLEMMLEISTE (GEFRIEREN)
 X3 = TERMINAL BOARD (MODUL)
 KLEMMLEISTE (MODUL)
 L = PHASE
 N = NEUTRAL
 PE = GROUND
 SCHUTZLEITER
 BN = BROWN
 BRAUN
 BU = BLUE
 BLAU
 GNYE = GREEN YELLOW
 GRUEN GELB
 BK = BLACK
 SCHWARZ
 WH = WHITE
 WEISS
 GY = GREY
 GRAU
 RD = RED
 ROT