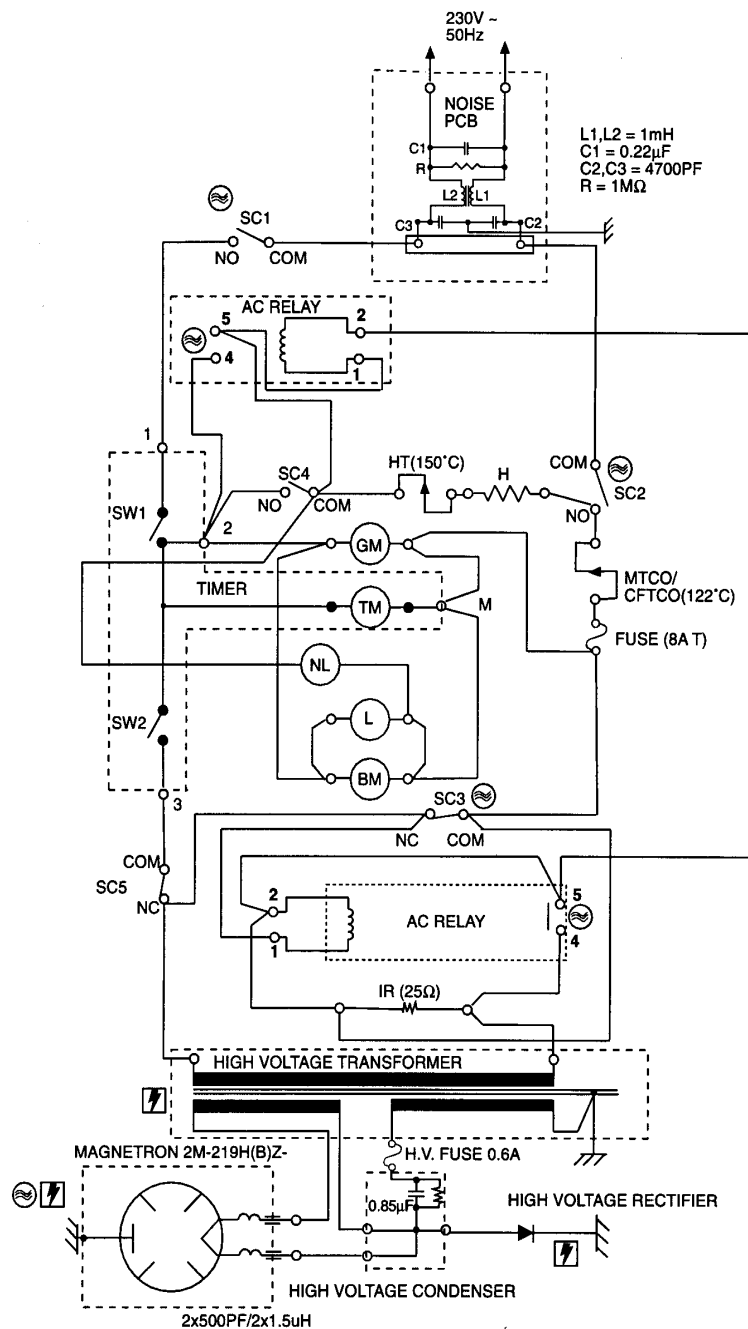






CIRCUIT DIAGRAM
EM-G2210 (Europe)

OVEN CONDITION
DOOR : OPEN



- SC1 : PRIMARY INTERLOCK SWITCH
 SC2 : DOOR SENSING SWITCH
 SC3 : INTERLOCK MONITOR SWITCH
 SC4 : HEATER ON/OFF SWITCH (IN CONTROL)
 SC5 : MICRO ON/OFF SWITCH (IN CONTROL)
 HT : HEATER THERMOSTAT
 MTCO/CFTCO : MAGNETRON/CAVITY FIRE
 THERMAL CUT OUT
 TM : TIMER MOTOR
 BM : BLOWER MOTOR
 GM : GEAR MOTOR
 L : CAVITY LAMP
 H : GRILL HEATER
 IR : INRUSH RESISTOR
 SW1: TIME SWITCH
 SW2: POWER SWITCH
 NL : NEON LAMP

-  - The parts marked with  are supplied with a high voltage which exceeds 250V.
-  - The parts marked with  have special characteristics important for microwave leakage. When replacing any of these parts use only manufacturer's specified parts.

TECHNICAL DATA

Model reference	ELECTROLUX EMM1872
PNC number	947 640 631
Functions	Grill
Oven type	6.70G
Colour	White
Cavity Volume	18 litre
Supply voltage	230V, 50Hz
Frequency	2450MHz \pm 50MHz
Rated Power Consumption (after 15mins.)	
Microwave	1250W \pm 10%
Grill	1100W +5/-10%
Dual	2300W +5/-10%
Microwave output	800W
Rated current (after 15mins.)	
Microwave	5.75A \pm 10%
Grill	4.75A +5/-10%
Dual	10.3A +5/-10%
Safety devices	
Thermal protector for magnetron/cavity fire	open at 122°C
Thermal protector for grill	open at 150°C
Fuse	Cartridge type 8A
Primary interlock switch	
Door sensing switch	
Interlock monitor switch	
Timer setting	
Microwave	60min.
Overall Dimensions	470 x 370 x 284
Oven Cavity Size	288 x 304 x 213
Net Weight	15.0kg
Power cord length	1300mm.
Plug	EURO