IGNIS

Service Information

Table Top Freestanding Cooling
TTC 14

8539 653 01000
Last Modification: 07/06/08
Creation Date: 07/06/08

Spare Part List 2

Technical Data 3

Exploded View 5

Circuit/Wiring Diagram 6

This document is only intended for qualified technicans who are aware of the respective safety regulations.
Subject to modifications

© Whirlpool EMEA

Spare Part List

Pos	12NC	Description
011 2	**4819 462 78423**	Foot
040 2	**4819 417 19663**	Hinge lower
102 0	**4812 440 69242**	Evapor.door
102 1	**4812 460 68552**	Support
102 2	**4819 462 58068**	Bushing
102 3	**4812 404 78528**	Holder
102 6	**4819 535 78448**	Fastener evaporator
104 0	**4812 416 18907**	Door refriger.
111 0	**4812 462 68851**	Door handle
111 7	**4812 459 18241**	Nameplate IGNIS
111 8	**4812 418 79839**	Drawer
154 0	**4812 418 28461**	Bottle shelf
156 0	**4819 418 48116**	TRAY ICE CUBES
191 0	**4819 468 18386**	Magnetic seal
231 0	**4812 404 88035**	Insert
242 0	**4812 418 48637**	Drawer
245 0	**4819 458 19958**	Grille
249 0	**4812 460 49434**	Trim grid
249 3	**4812 460 49364**	Trim glass plate
251 1	**4819 440 79444**	Lid lamp
252 0	**4812 440 29392**	Casing
252 1	**4812 440 79055**	Lid lamp
252 2	**4819 466 88491**	Fastener
253 0	**4812 276 18415**	Switch
255 0	**4812 450 88029**	Glass shelf
335 0	**4812 412 48032**	Knob thermostat
402 0	**4812 360 38627**	Compressor BP1072Z
491 0	**4812 290 88075**	Cover connection block
554 0	**4812 282 38102**	Thermostat A01 0629(ATEA)
561 0	**4812 280 38041**	Protect motor
561 2	**4819 290 68431**	Connectionblock
614 0	**4812 280 38039**	PTC-Unit
651 0	**4819 134 88135**	LAMP COOLING E14 T25 - 15W - 220V
652 0	**4819 255 18253**	Holder lamp
655 0	**4819 276 18065**	Switch light
740 0	**4812 511 48258**	Condenser
745 0	**4819 511 38557**	Evaporator
745 1	**4812 418 49001**	Tray drip
764 2	**4812 480 88016**	Dryer
912 1	**4812 502 38164**	Screw

© Whirlpool EMEA

Technical Data

Factory Code

RE 141

Dimensions + Weight

Product dimensions
- Height 85.05 cm
- Width 45.8 cm
- Depth 61.2 cm

Capacity

Total
- Gross 140 l
- net 127 l

Cooling
- Gross 21 l
- net 18 l

Freezing
- Gross 119 l
- net 109 l

Electrical base data

Voltage 220 V - 240 V
Frequency 50 Hz

Power Consumption

in 24 hours 0.67 kWh

Compressor

Type BP 1072 Z
Capacity(CECOMAF) 66 W

Refrigerant

Type R 134 a
Quantity 60 g

Thermostat

Thermostat switching value

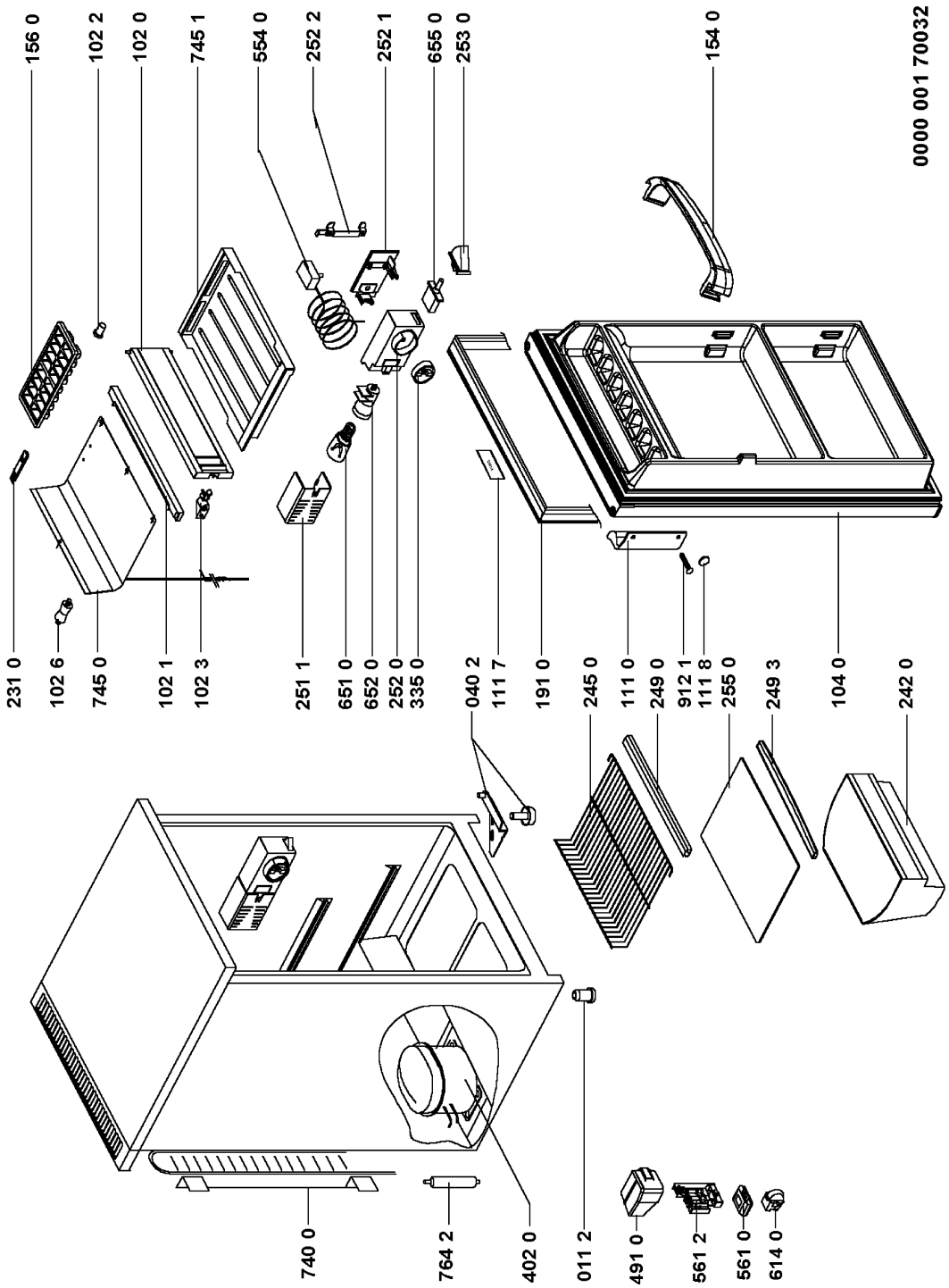
Switch on temperature - 3.0 °C - - 14.0 °C
Switch off temperature - 11.0 °C - - 25.0 °C

Cooling
- Switch on temperature - 3,0 °C - - 14,0 °C
- Switch off temperature - 11,0 °C - - 25,0 °C

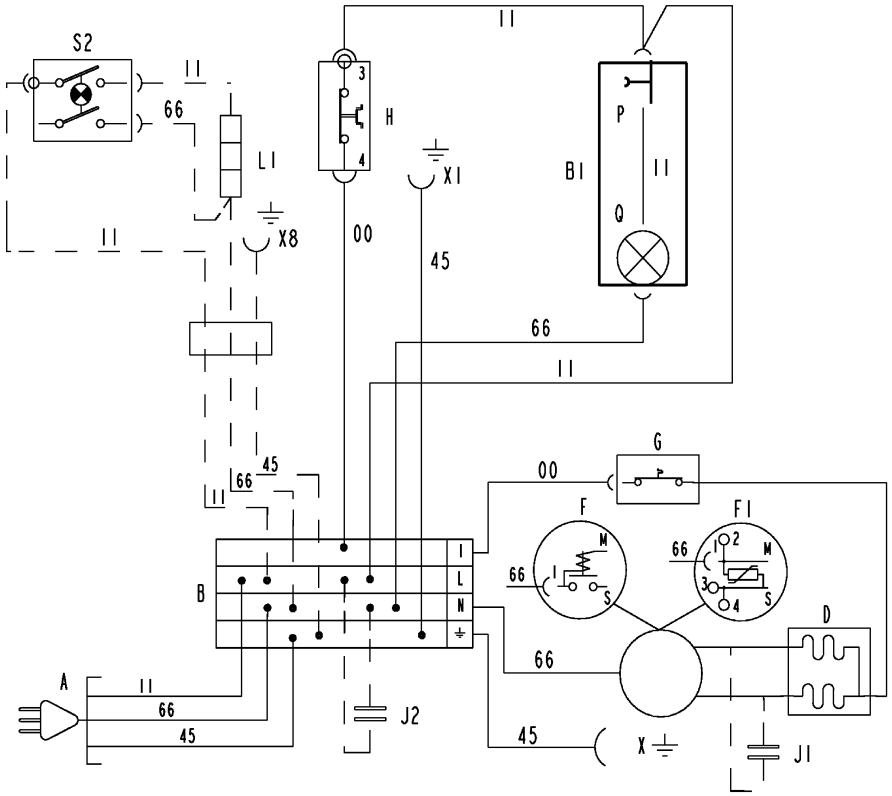
© Whirlpool EMEA

MIN
Switch on temperature
max. ..... - 14,0 °C
Switch off temperature ..... - 11,0 °C - - 25,0 °C

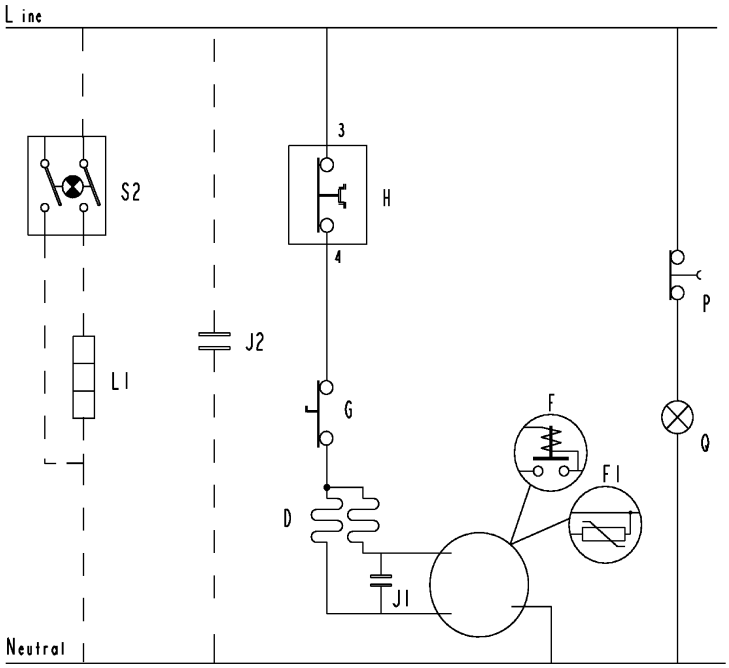
Exploded View



Circuit/Wiring Diagram



A PLUG
B MAIN CONNECTING BLOCK
B1 CONNECTING BLOCK
D COMPRESSOR
F STARTING RELAY
F1 P.T.C.
G OVERLOAD PROTECTOR
H THERMOSTAT
J1 RUN CAPACITOR
J2 CAPACITOR
L1 FREEZING HEATING E.
P PUSH-SWITCH
Q LAMP
S2 YELLOW PILOT LAMP SWITCH
X COMPRESSOR EARTHING
X1 THERMOSTAT EARTHING
X8 HEATING E. EARTHING
00 BLACK
11 BROWN
22 RED
33 ORANGE
45 YELLOW GREEN
66 BLUE
77 VIOLET
88 BLUE-SKY
99 WHITE
— — — OPTIONAL



4619 500 87100