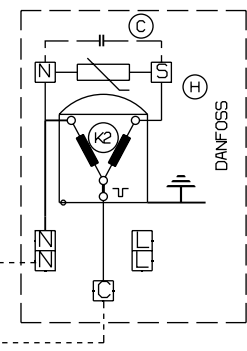
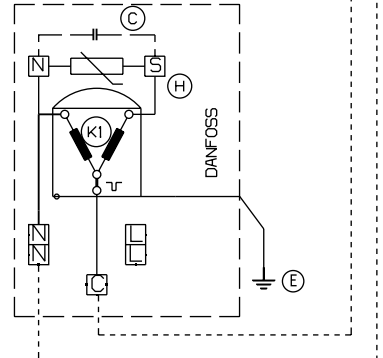
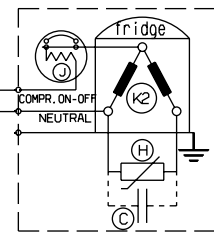
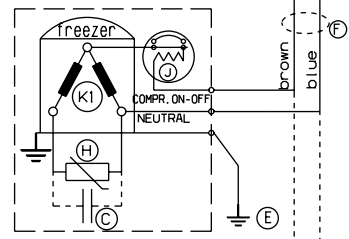
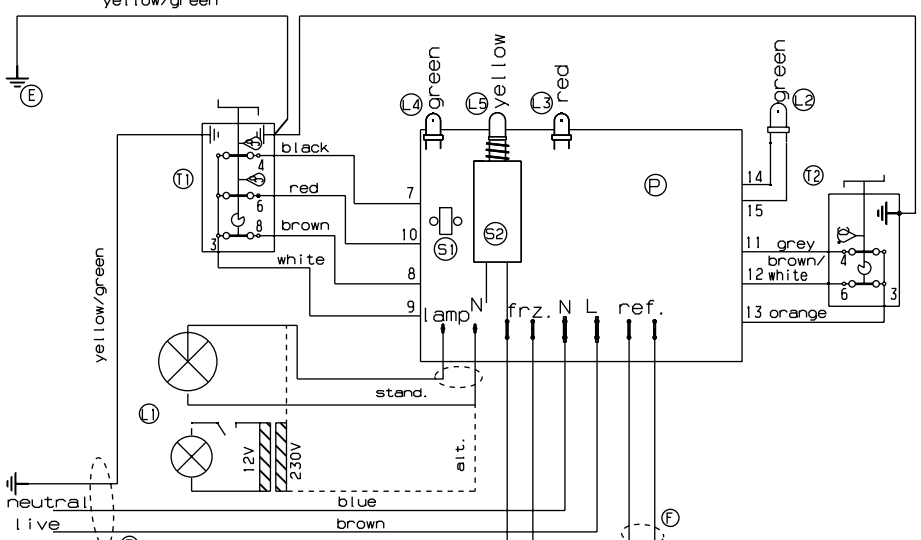
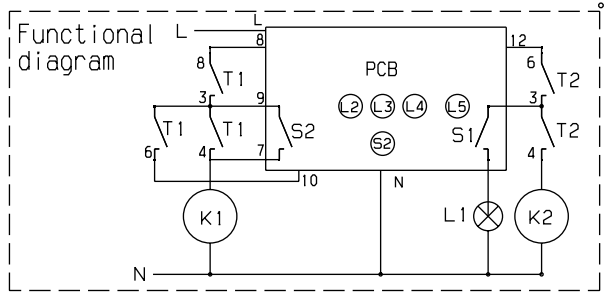


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Items shown in this drawing must not contain substances that are banned according to Directive, 2002/95/EC, the RoHS Directive (Lead, Cadmium, Mercury, hexavalent Chromium, PBB and PBDE), or substances classified as "Banned" or "Restricted" according to the Electrolux Restricted Materials List.

GENERAL TOLERANCES
ANGLES
LENGTHS AND DIAMETERS



- (T1) THERMOSTAT FREEZER (L2) SIGNAL LAMP FRIDGE (H) STARTING DEVICE
- (T2) THERMOSTAT FRIDGE (L3) SIGNAL LAMP ALARM (F) FLEXIBLE CORD
- (S1) DOOR SWITCH (L4) SIGNAL LAMP FREEZER (C) RUN CAPACITOR
- (S2) SUPER SWITCH (L5) SIGNAL LAMP SUPER (P) PRINTED CIRCUIT
- (L1) LAMP 230V (J) MOTORPROTECTOR (E) EARTH CABINET
- alt LAMP HALOGEN (K2) FRIDGE CPR. (K1) FREEZER CPR.

C	TM 05019	SB	2005-01-13
B	TM 03121	RNI	
A	FSR 97383	CD	
0	FSR 94612	WHE	
POS.	MODIFICATIONS	SIGNATURE	REQUEST DATE
MATERIAL		MODEL 14	SCALE
TREATMENT		DESIGN USERS	REPLACES
DESIGN OWNER		DRN WHE	CHD
ABF		DATE 94.02.22	APPR
		2D ONLY	CONCEPT 3D
		EXACT 3D	
TITLE		Kopplingschema	
		Wiring diagram	
NUMBER		205 7654	
		REV	C
		SHEET	1/1

