

DME COMBI with Zero degree compartment and LCD-on-Door

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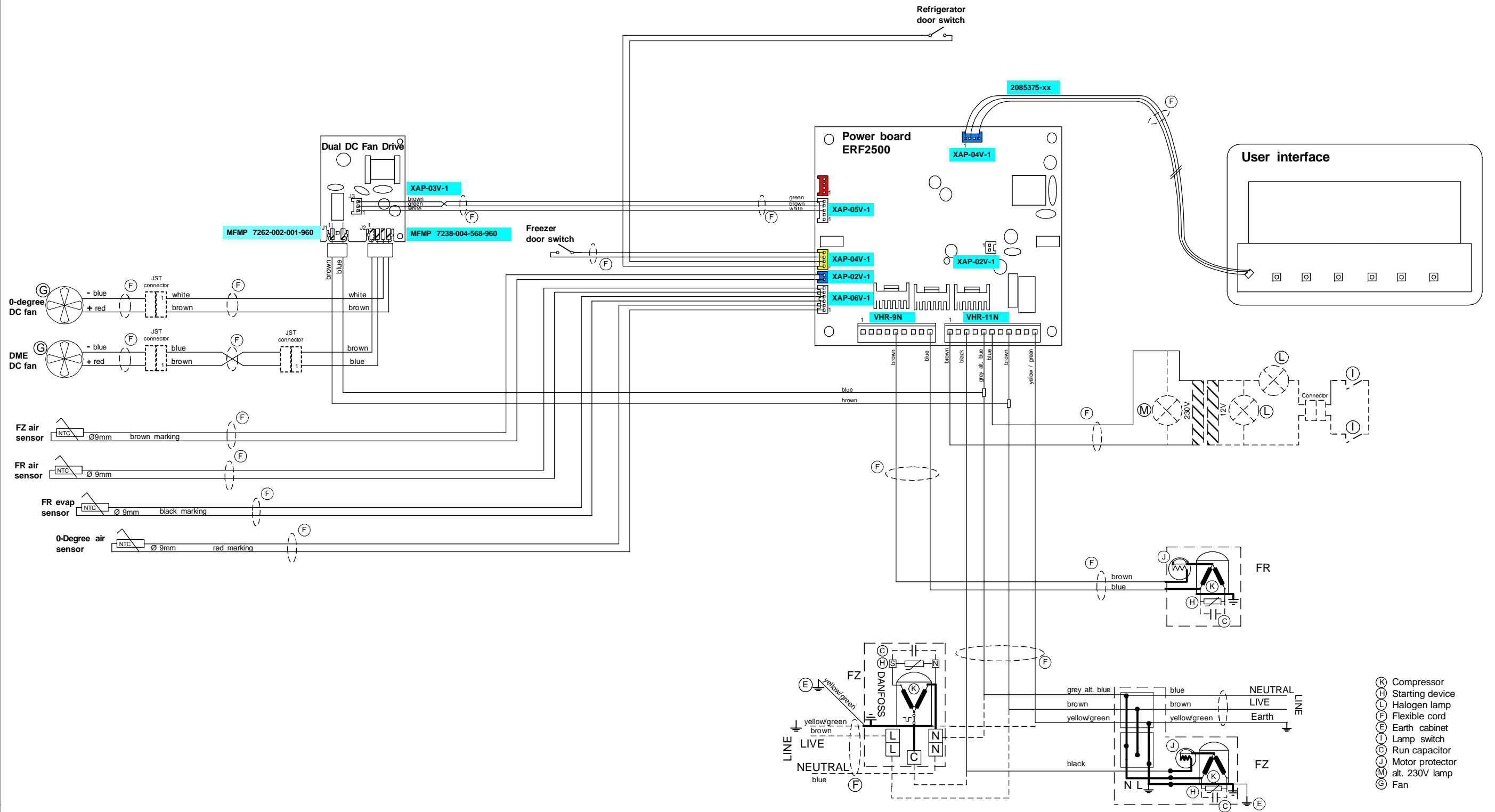
Items shown in this drawing must not contain substances listed in Annex II of the RoHS Directive (Lead, Cadmium, Mercury, Hexavalent Chromium, PBB and PBDE) or substances classified as "Banned" or "Restricted" according to the Electrolux Restricted Materials List.

Critical dimensions which [2] must be under capability

SAFETY REQUIREMENT

Visible surfaces

Draft angles (for show):



- (K) Compressor
- (H) Starting device
- (L) Halogen lamp
- (F) Flexible cord
- (E) Earth cabinet
- (I) Lamp switch
- (C) Run capacitor
- (J) Motor protector
- (M) alt. 230V lamp
- (G) Fan

208 77 56-00
Variant No.

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES	No
DESIGN OWNER	DRN	CHD	DATE
ABF	JHA	APPR	08.06.25
TITLE		Kopplingschema 0-Deg.DME CB LCD-o-D	
NUMBER		208 77 56	
REV		A	



THEORETICAL FLAT AREA	
DEVELOPED FLAT AREA	
GENERAL TOLERANCES	
ANGLES	
LENGTHS AND DIMETERS	