

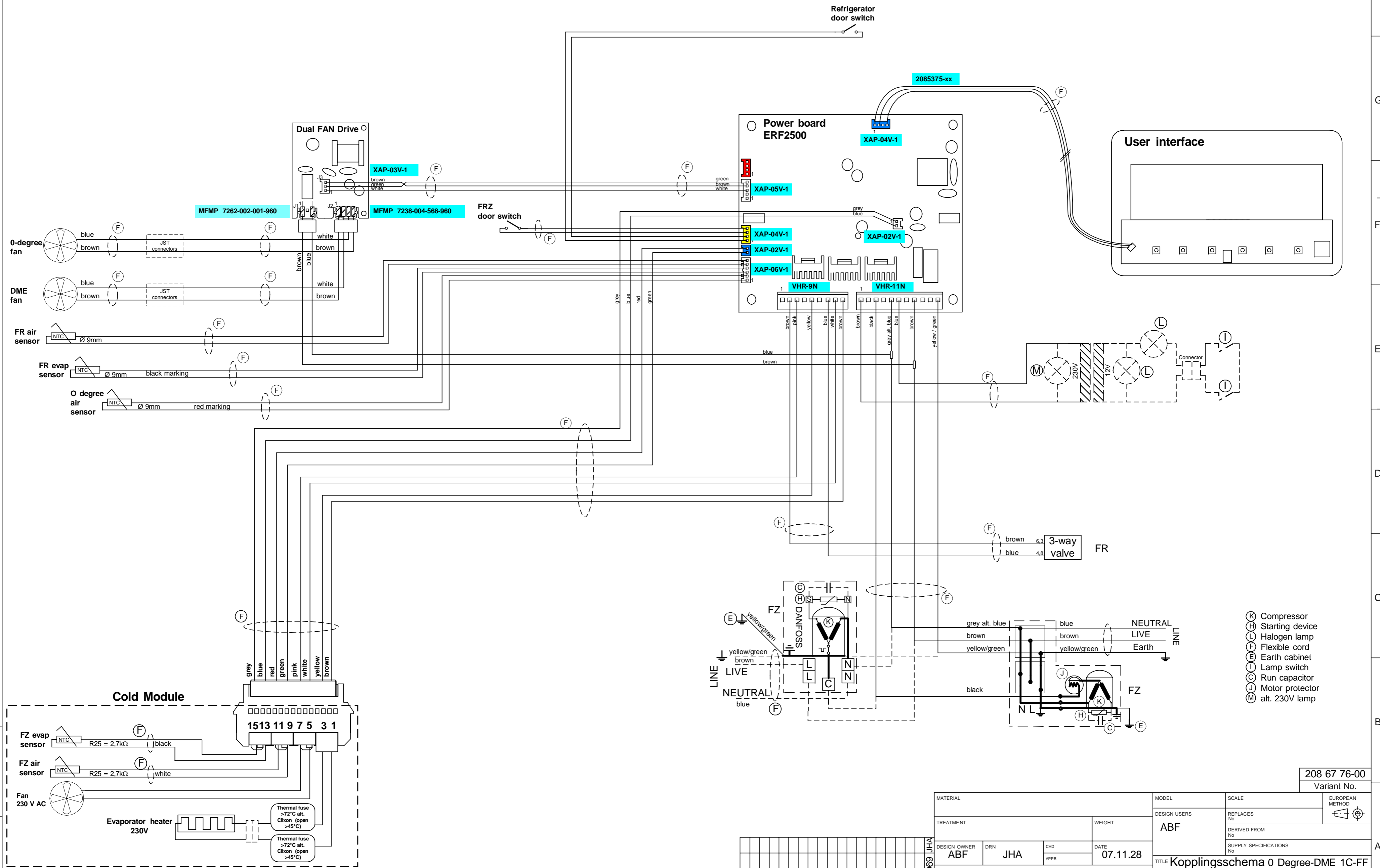
0-Degree DME 1C-FF Combi-Bottom

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Critical dimensions which [2] must be under capability
SAFETY REQUIREMENT
Visible surfaces
Draft angles (not shown):

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



- (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

208 67 76-00
Variant No.

MATERIAL	DESIGN OWNER	DRN	CHD	DATE
TREATMENT	ABF	JHA	APPR	07.11.28
WEIGHT				

MODEL	SCALE	EUROPEAN METHOD
DESIGN USERS	REPLACES No	⚡
ABF	DERIVED FROM No	
SUPPLY SPECIFICATIONS No		

Electrolux

TITLE **Kopplingschema 0 Degree-DME 1C-FF**
Wiring Diagram 0 Degree-DME 1C-FF
 NUMBER **208 67 76 blad 1** REV **D**