

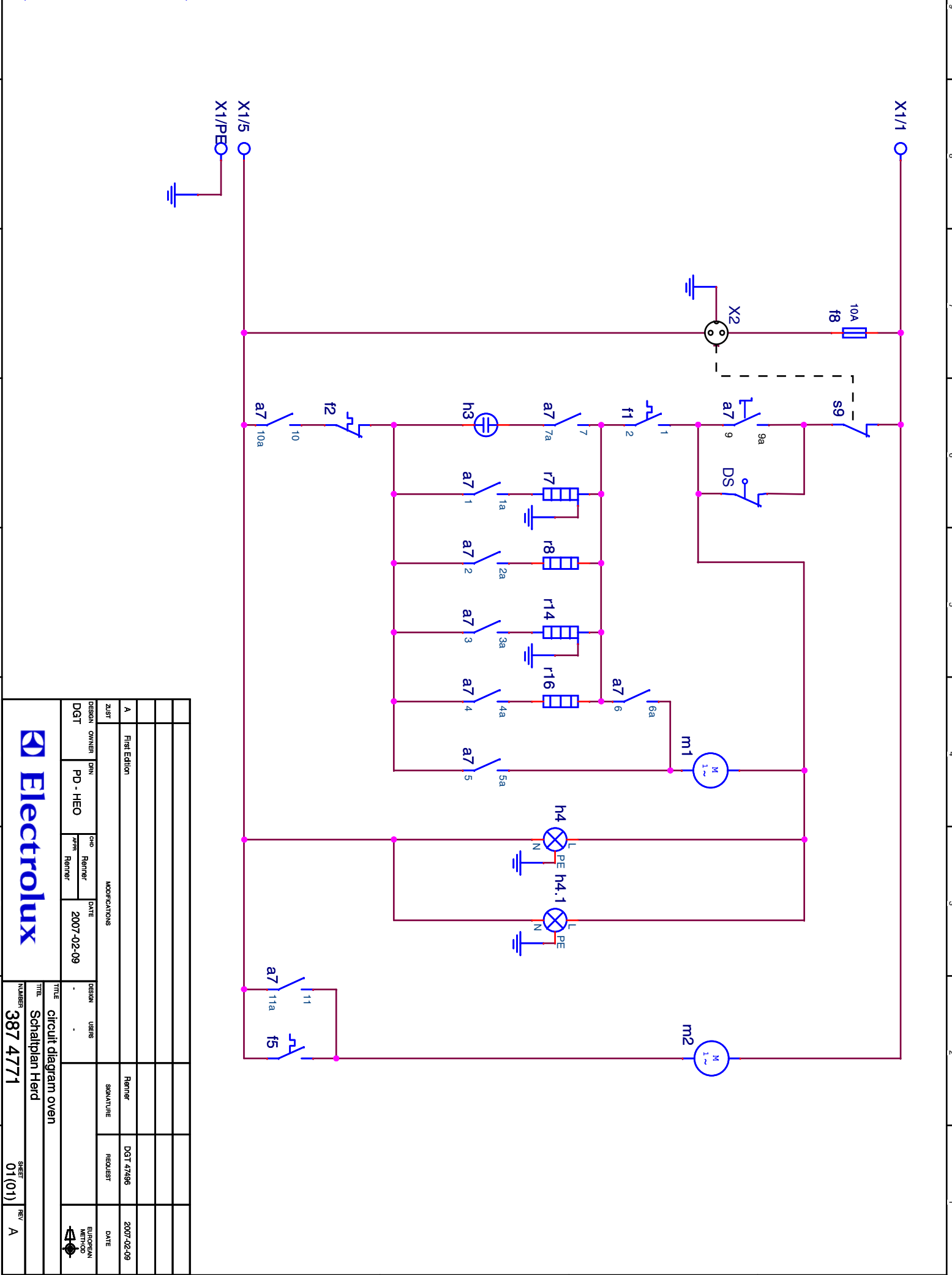
GENERAL TOLERANCES  
 ANGLES : ±  
 LENGTHS AND DIAMETERS:  
 <18 mm : ±0.1  
 18 - 80 mm : ±0.2  
 >80 mm : ±0.3

THEORETICAL FLAT AREA  
 DEVELOPED FLAT AREA

[2] CRITICAL DIMENSIONS WHICH MUST BE UNDER CAPABILITY  
**SAFETY RISKS**  
 : VISIBLE SURFACES  
 DRAFT ANGLES (NOT SHOWN): 00°00'00"

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A		First Edition		REVISION		DATE		SIGNATURE		REQUEST		DATE	
ZUST		Reimer		2007-02-09		Reimer		DGT 47496		2007-02-09		EUROPEAN METHOD	
DGT		PD - HEO		2007-02-09		Reimer		circuit diagram oven		387 4771		01(01)	
OWNER		PD - HEO		2007-02-09		Reimer		Schalplan Herd		387 4771		01(01)	
DESIGN		PD - HEO		2007-02-09		Reimer		Schalplan Herd		387 4771		01(01)	
DRAWN		PD - HEO		2007-02-09		Reimer		Schalplan Herd		387 4771		01(01)	
CHECKED		PD - HEO		2007-02-09		Reimer		Schalplan Herd		387 4771		01(01)	
APPROVED		PD - HEO		2007-02-09		Reimer		Schalplan Herd		387 4771		01(01)	
TITLE		circuit diagram oven		387 4771		01(01)		A		A		A	

