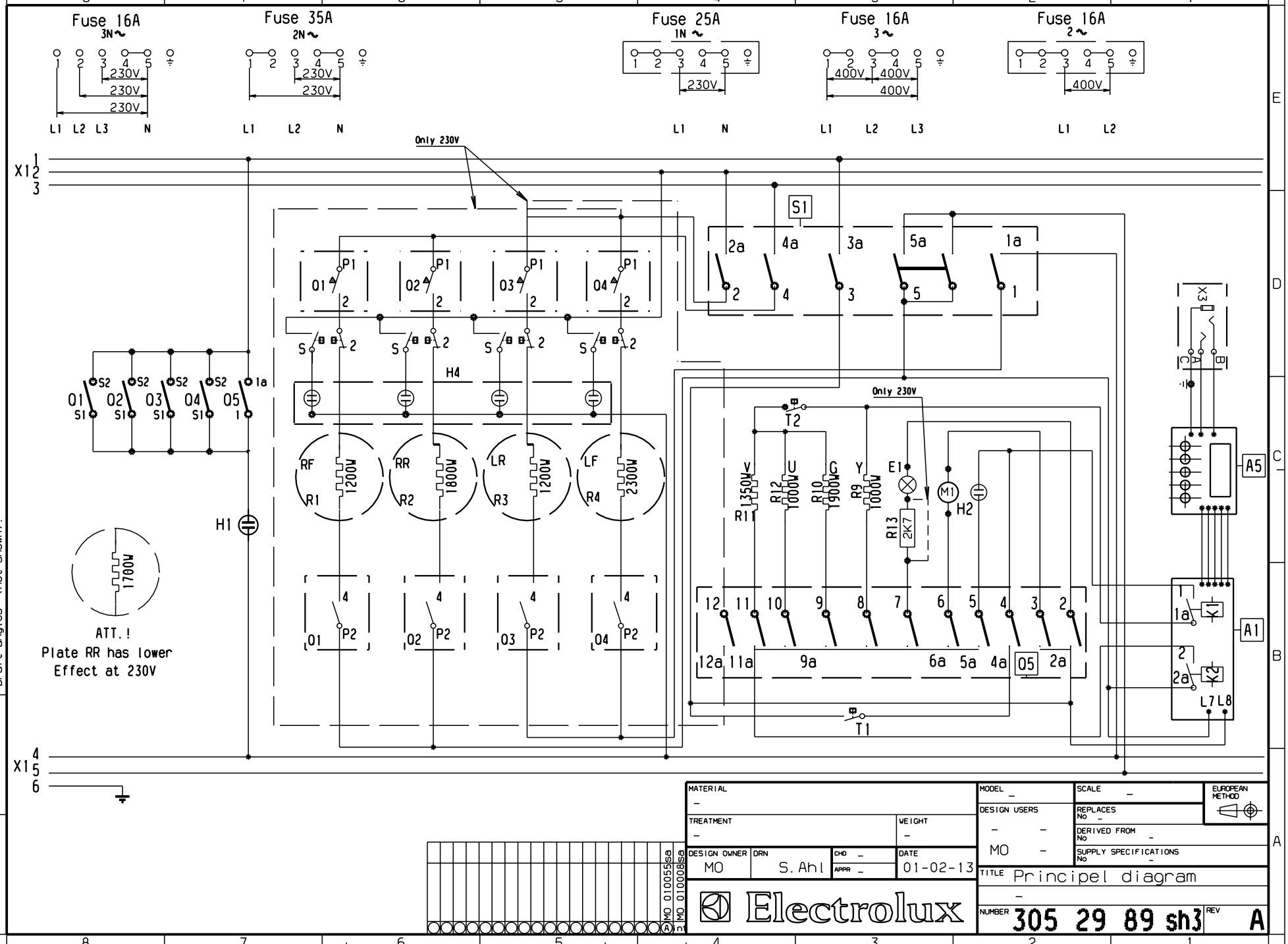

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[2] Critical dimensions which must be under capability
SAFETY REQUIREMENT
Visible surfaces.
Draft angles (not shown):

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

MATERIAL –			
TREATMENT –		WEIGHT –	
DESIGN OWNER MO	DRN S. Ahl	CHD – APPR –	DATE 01-02-13
MODEL –	SCALE –	EUROPEAN METHOD	
DESIGN USERS – – MO –	REPLACES No –		
	DERIVED FROM No –		
	SUPPLY SPECIFICATIONS No –		
TITLE Principel diagram –			
NUMBER 305 29 89 sh3	REV A		

MO 010055sa
MO 010008sa
(A) in

A3