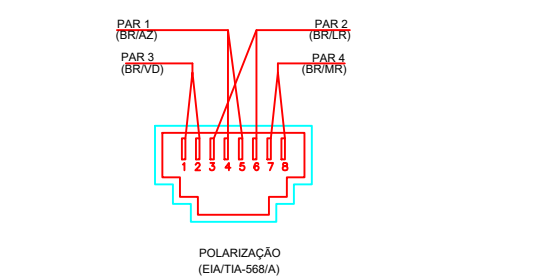
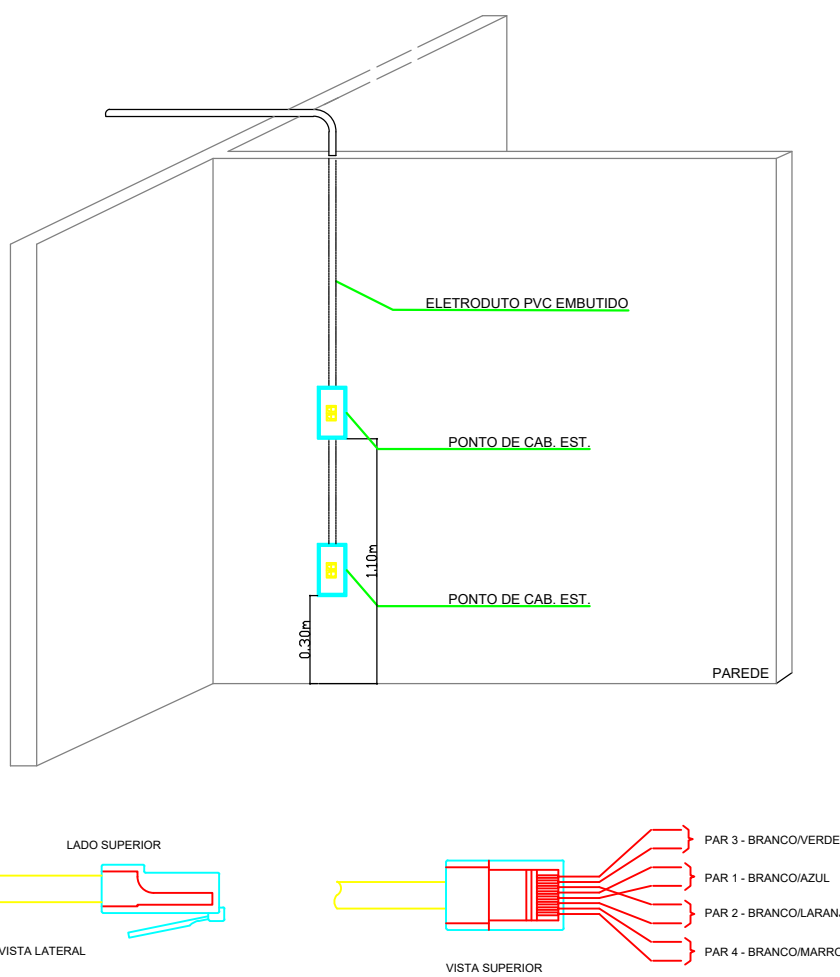
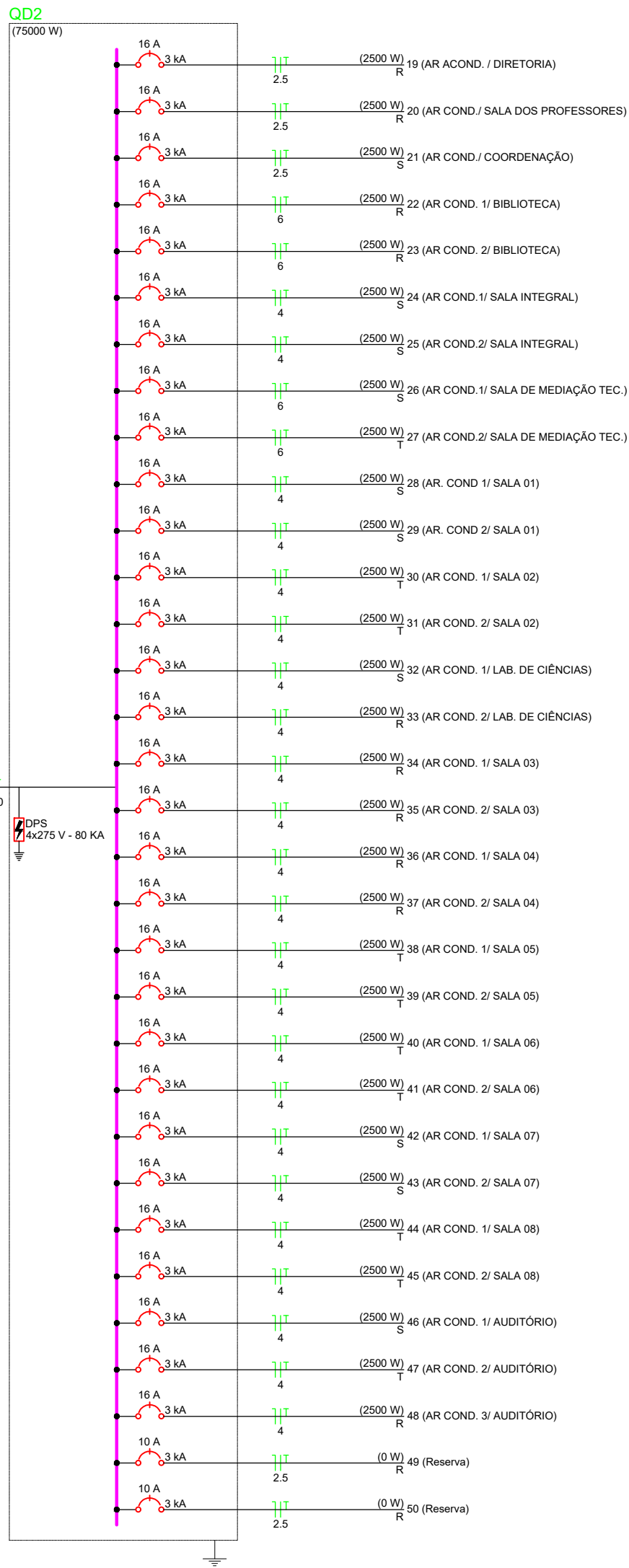
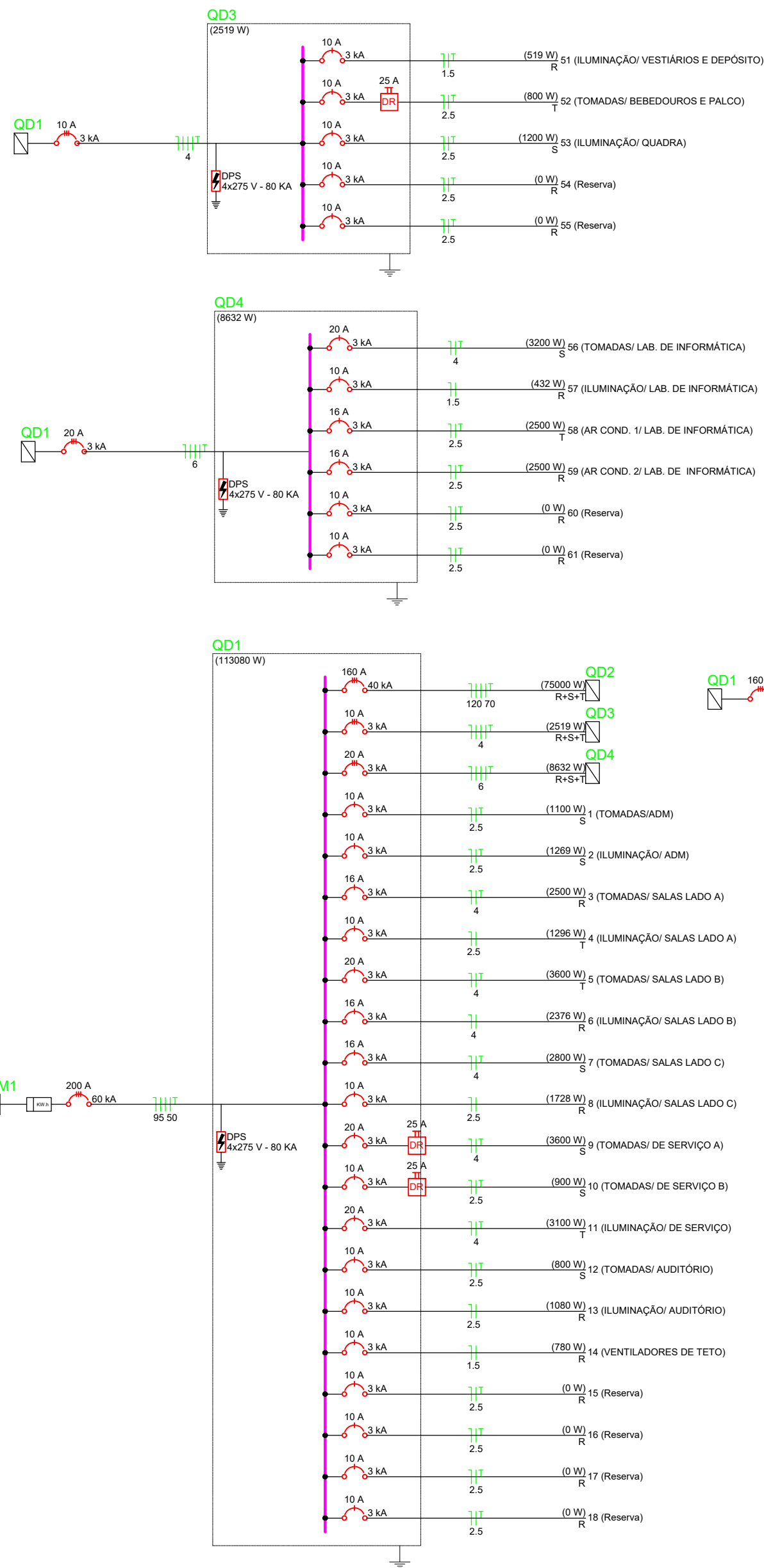


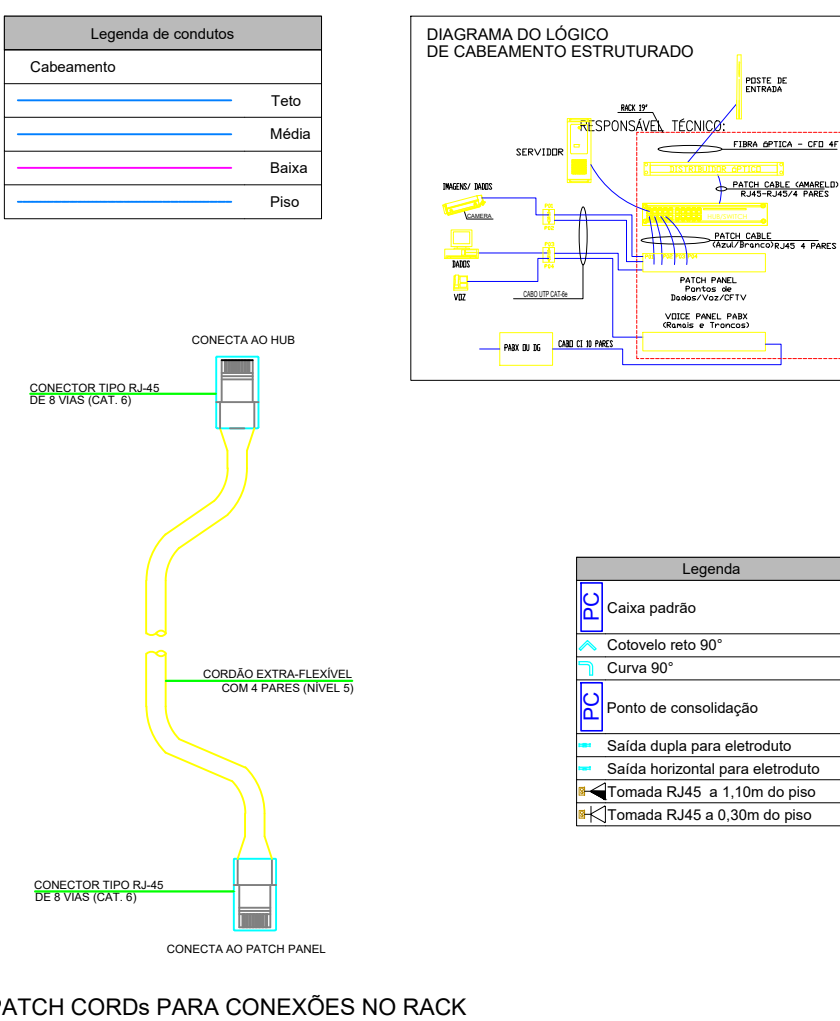
Quadro de Cargas (QD1)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
Circuito	Descrição	Esquema	Método de inst.	Tensão (V)	Iluminação (W)	Tomadas (W)	Pot. total (W)	Pot. total (VA)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT (FCA)	lv (A)	lv (mm²)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv 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Quadro de Cargas (QD3)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Circuito	Descrição	Esquema	Método de inst.	Tensão (V)	Iluminação (W)	Tomadas (W)	Pot. total (W)	Pot. total (VA)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	FCA (W)	lv (A)	lv (mm2)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (

Quadro de Cargas (QD4)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Circuito	Descrição	Esquema	Método de Tensão	Iluminação (W)	Tomadas (W)	Pot. total (W)	Pot. total (VA)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	FCA (W)	lv (A)	lv (mm2)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)	lv (A)</



POLARIZAÇÃO DAS TOMADAS DE LÓGICA RJ-45



PATCH CORDS PARA CONEXÕES NO RACK

PROJETO DE ELÉTRICA E CABEAMENTO ESTRUTURADO

PROJETO TIPO: PROJETO DE INFRAESTRUTURA EDUCACIONAL

PROPRIETÁRIO: _____

AUTOR DO PROJETO: ARQUITETO / ENGENHEIRO _____

RESPONSÁVEL TÉCNICO: ARQUITETO / ENGENHEIRO _____

APROVAÇÕES: _____

ENGENHEIRO: R. JOSÉ BONIFÁCIO, 992 - SÃO FRANCISCO DA GUARITA, PARNATAIBA - PI

CONTEÚDO: PLANTA BAIXA, DETALHAMNETO E TABELAS

REVISÃO: _____

DESENHISTA: _____

ESCALA: Indicado

FORMATO: A1 (841 x 594)

DATA: 02/07/2021

ELE/CAB 02/04