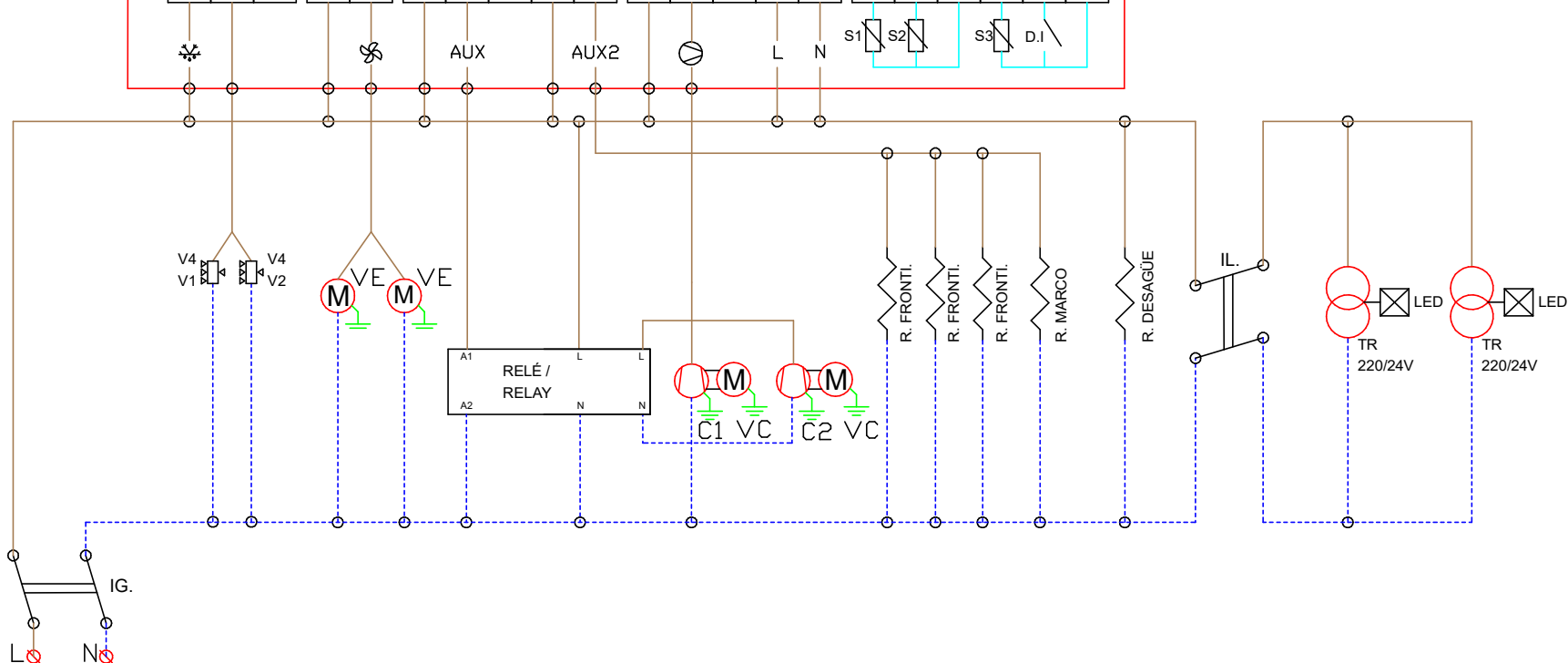


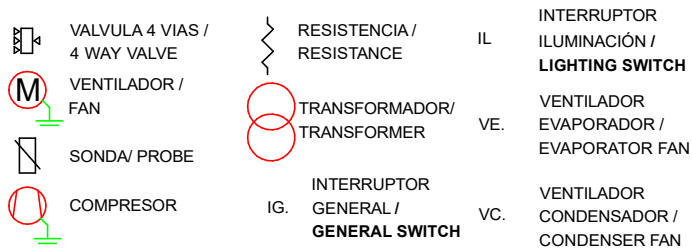
Diagram illustrating a 21-cell array with 5 gates. The gates are defined as follows:

- Gate 1: connects cells 1, 2, and 3.
- Gate 2: connects cells 4 and 5.
- Gate 3: connects cells 6, 7, and 8.
- Gate 4: connects cells 9 and 10.
- Gate 5: connects cells 11 and 12.

Cells 13 through 21 are isolated.



- S1. Sonda Ambiente / Ambient Probe
S2. Sonda Evaporador 1 / Evaporator 1 Probe
S3. Sonda Evaporador 2 / Evaporator 2 Probe
DI. Microrruptor / Microswitch



MODELO	Ud.		A4	Nombre	Fecha	COTAS SINTOLERANCIA		T.Máquina	x	COD.MAQUINA:				
		Escala 1:1	Dibujado	MJO	25-06-23	Material:				X				
.	.		Comprobado	.	25-06-23	Acabado:				NºPROYECTO				
.	.		ESQUEMA ELECTRICO EFIMARKET 3C / 4C								X			
.	.												COD. PIEZA:	
.	.													
.	.													