

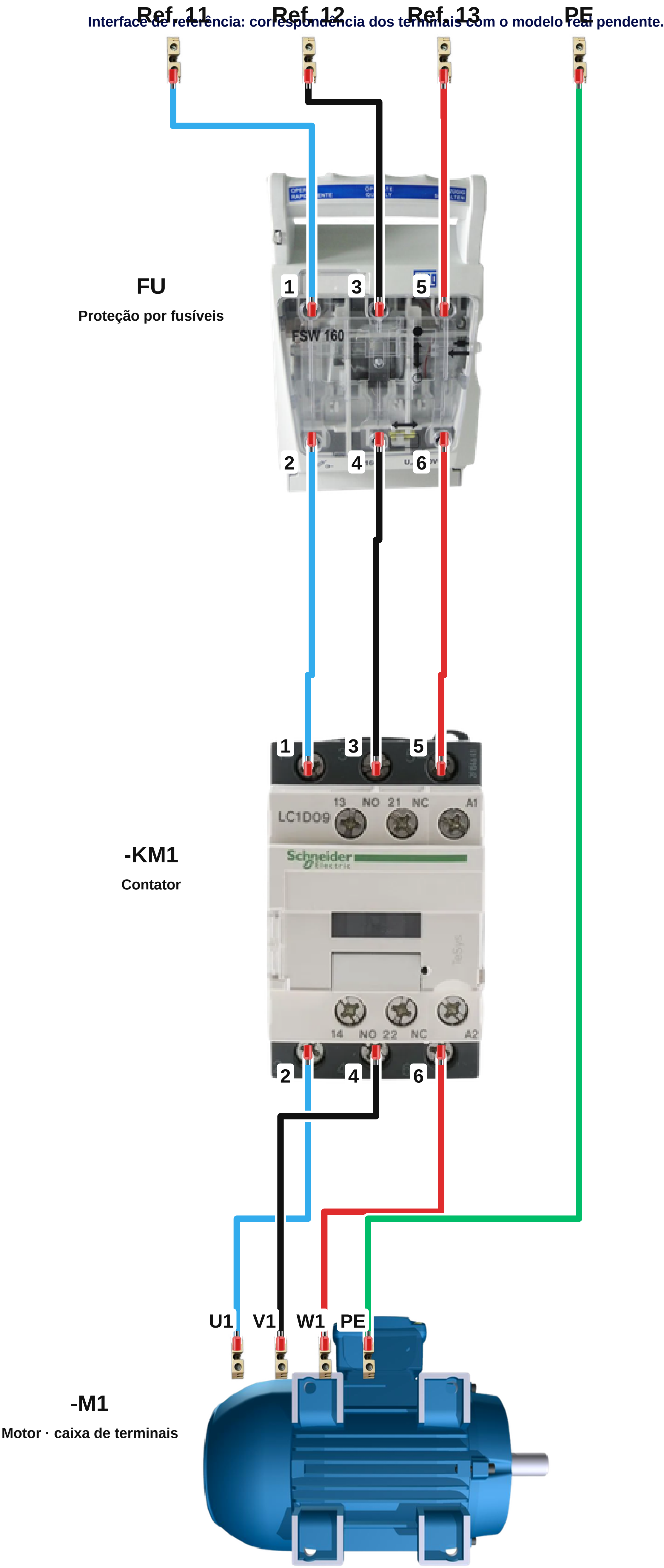
Blog Ensinando Elétrica

The image displays three electrical diagrams. The first diagram on the left is a control panel layout showing a terminal block with L, N, and PE lines, and a set of three digital input modules (DI) and three digital output modules (DO). The second diagram in the middle shows a motor control circuit with a three-phase supply (L1, L2, L3) and a PE line, featuring a main switch (B1), a thermal relay (E), a stop button (SE), and a motor (M). The third diagram on the right is a three-phase power distribution system with a main switch (B1), a thermal relay (E), and three phase-to-ground fault detectors (Q0.1, Q0.2, Q0.3) connected to a central unit (T1).

	Data	Nome	Assinaturas	Entidade	Título	Data	09-Feb-2019	Num:	1 de 1			
Desenhado												
Verificado												
A	I	B	I	C	D	I	E	F	I	G	I	H

ATIVIDADE CONTADOR E CILINDRO

Diagrama Realista do Circuito de Força



ATIVIDADE CONTADOR E CILINDRO

Diagrama Realista do Circuito de Comando

