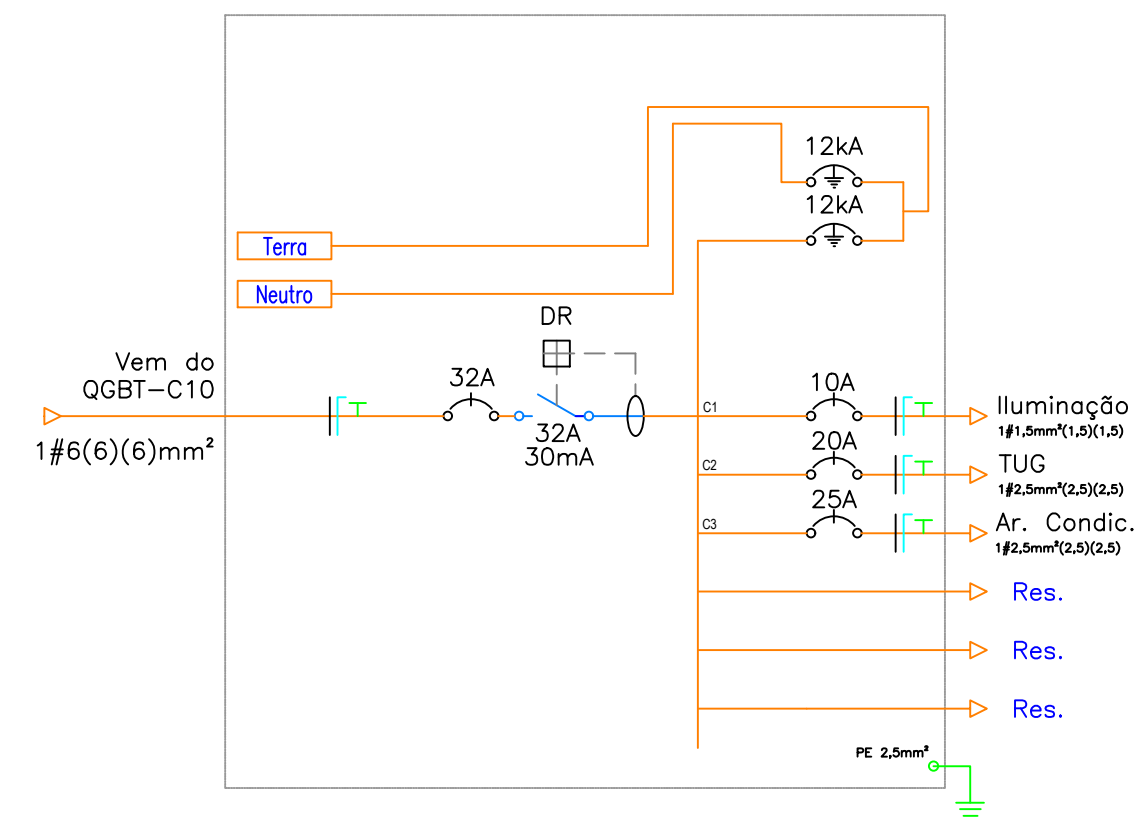
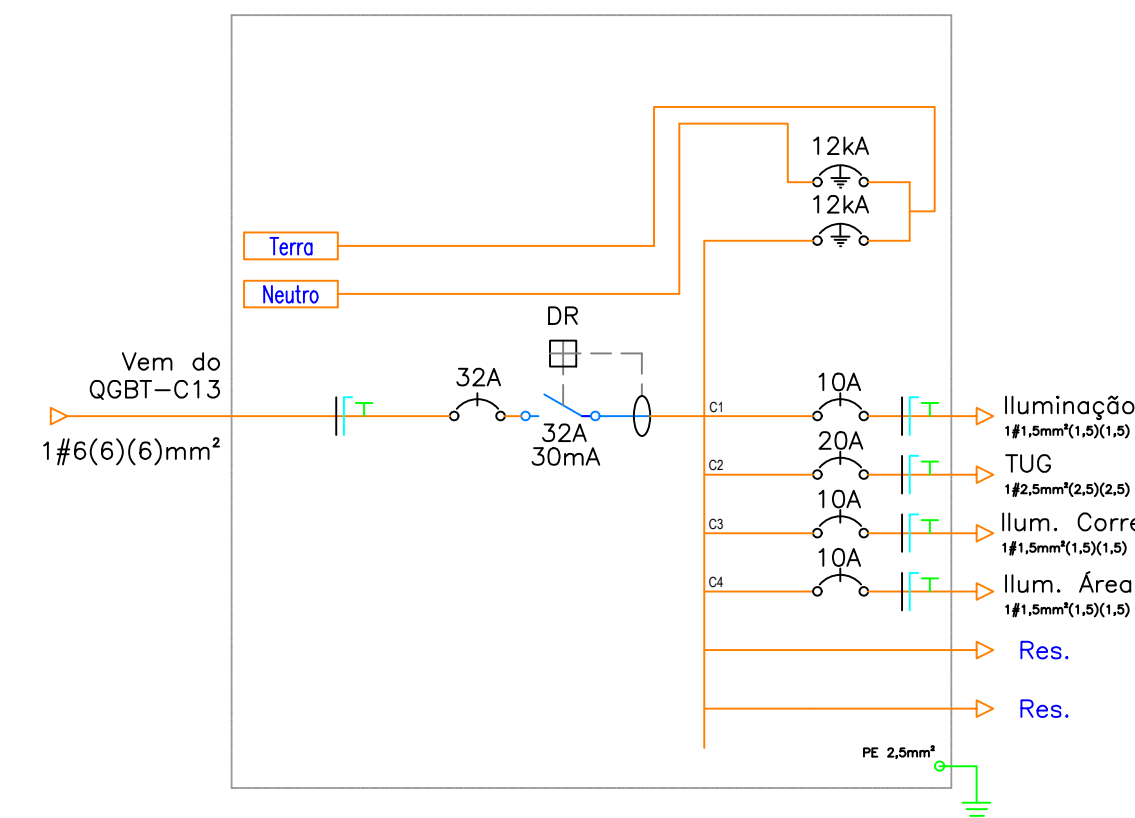


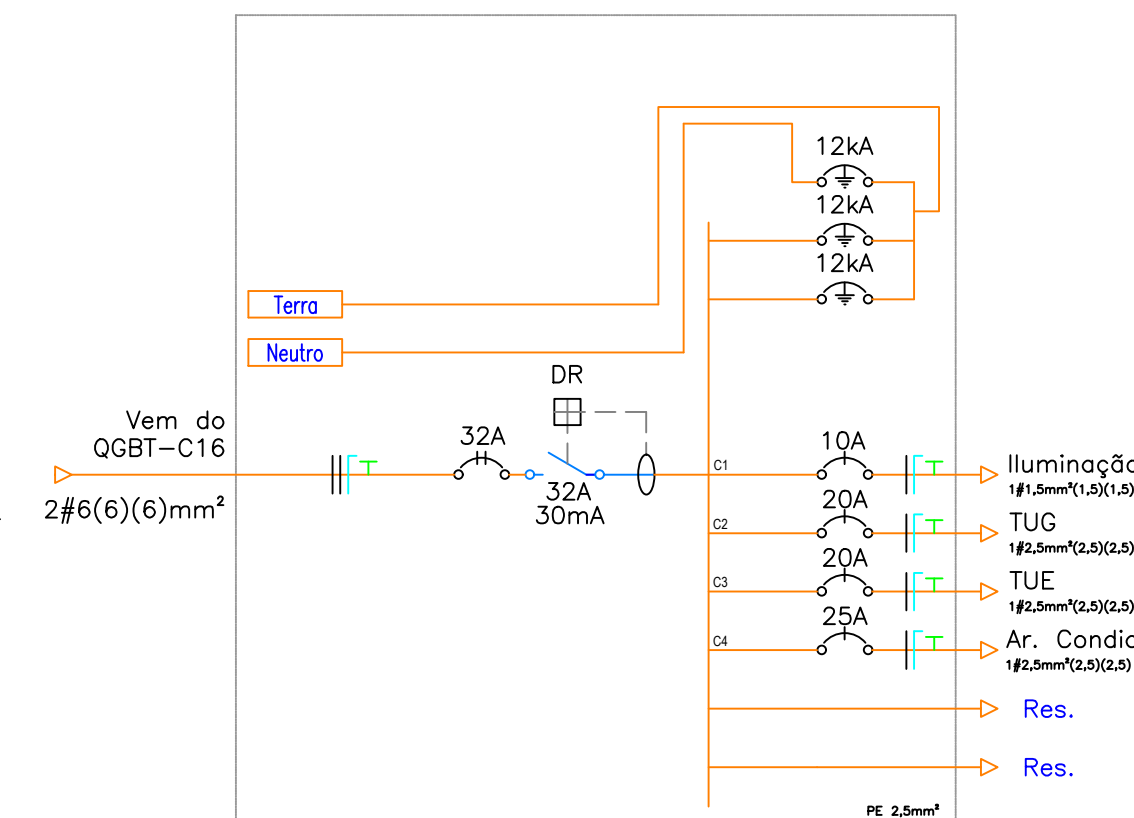
QDS10



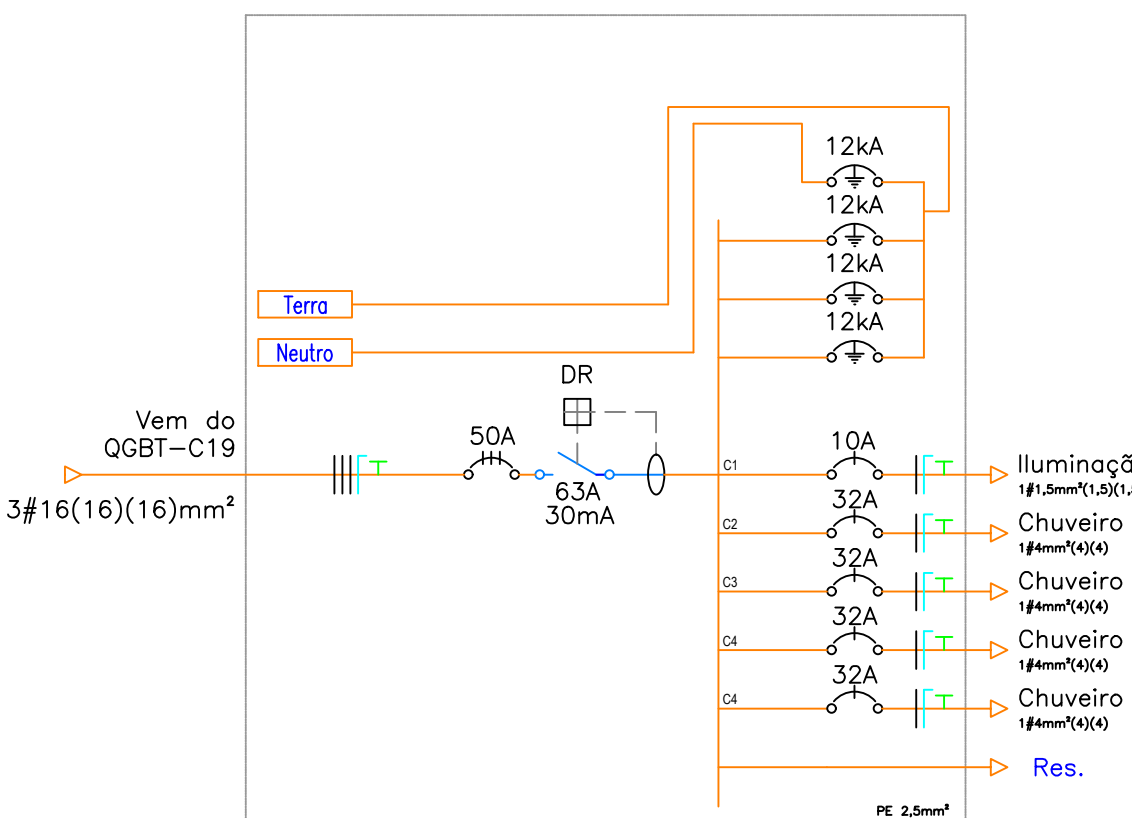
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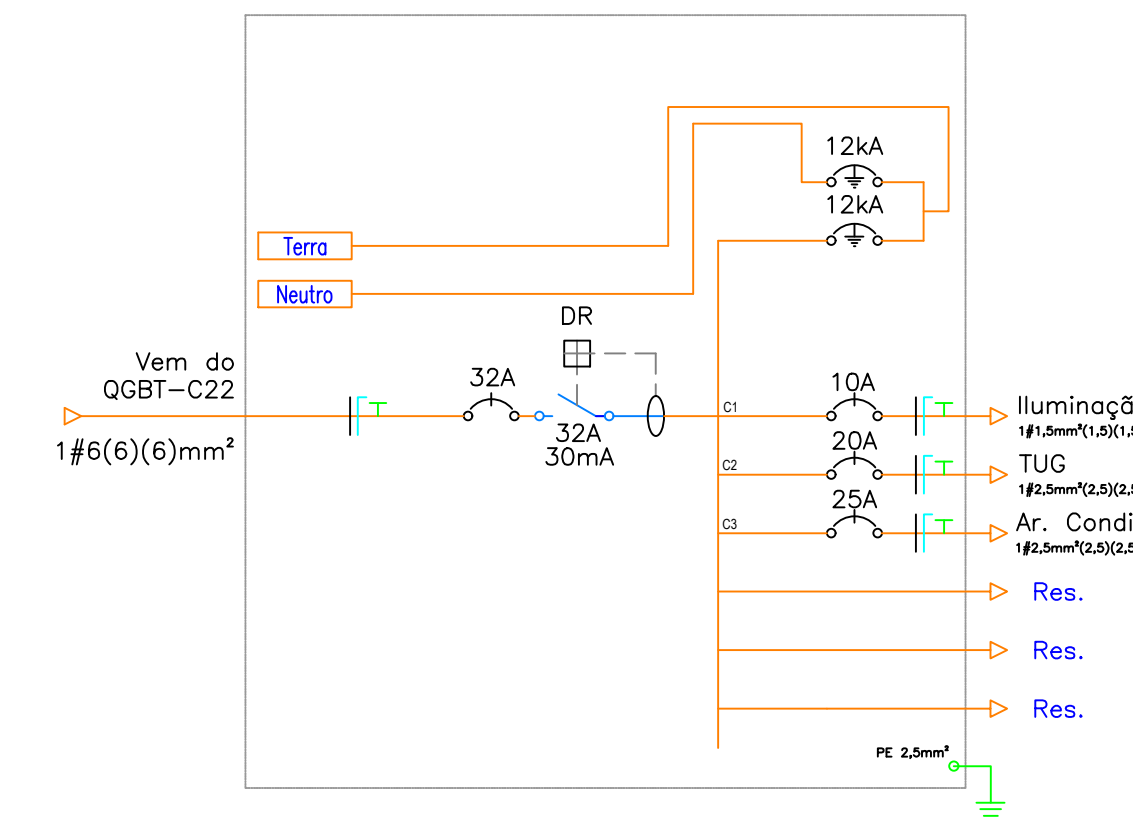
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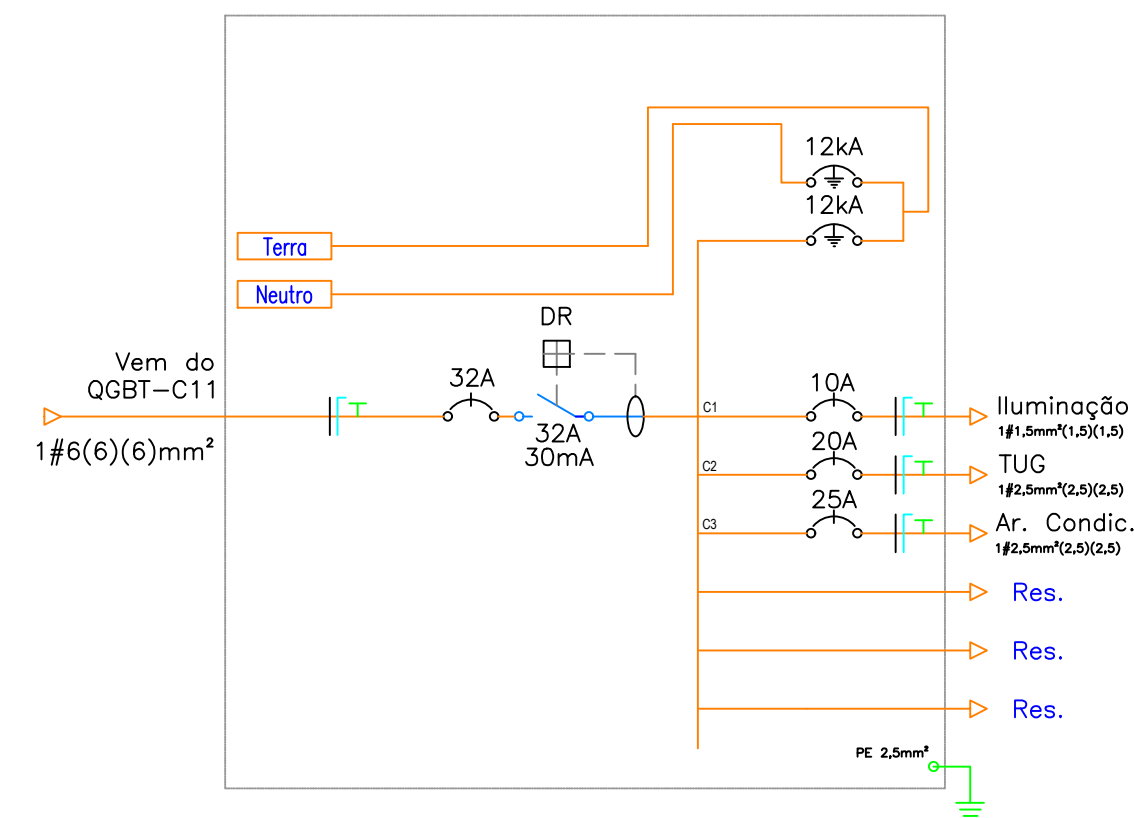
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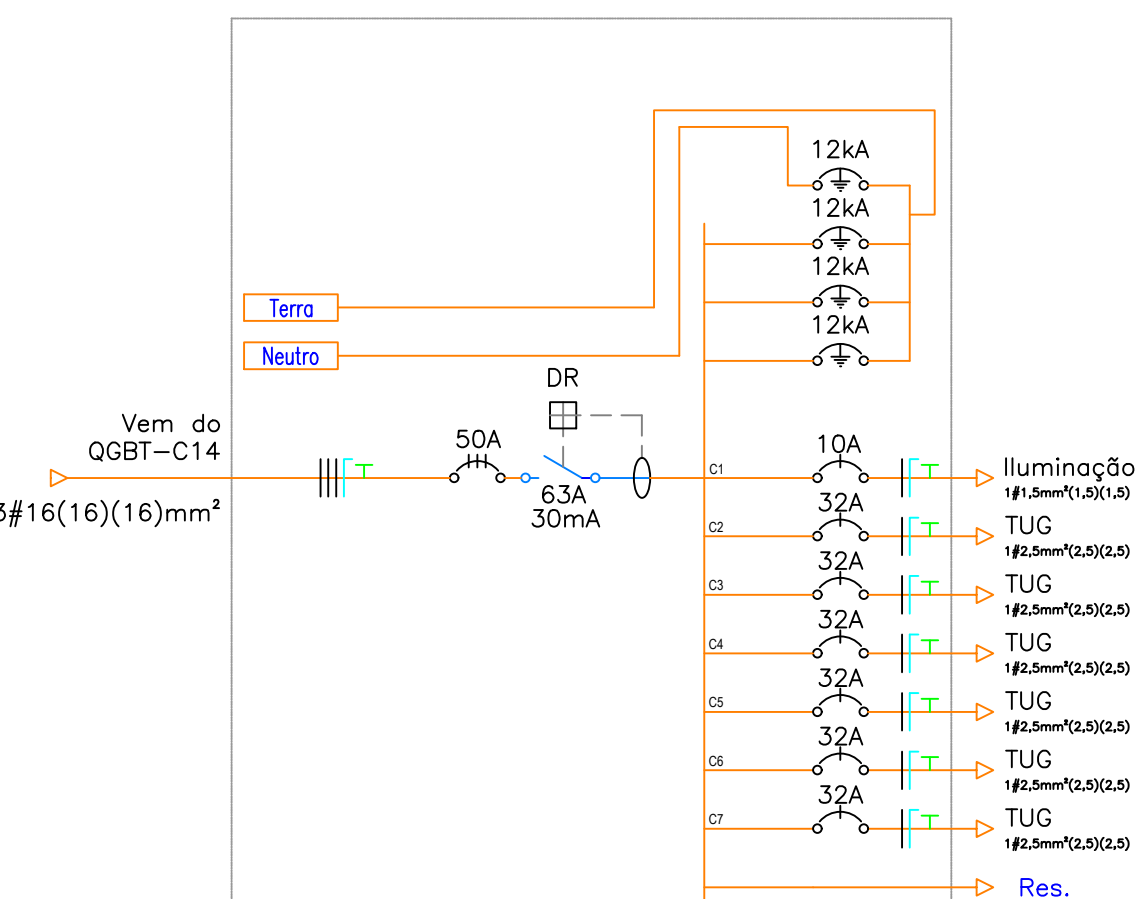
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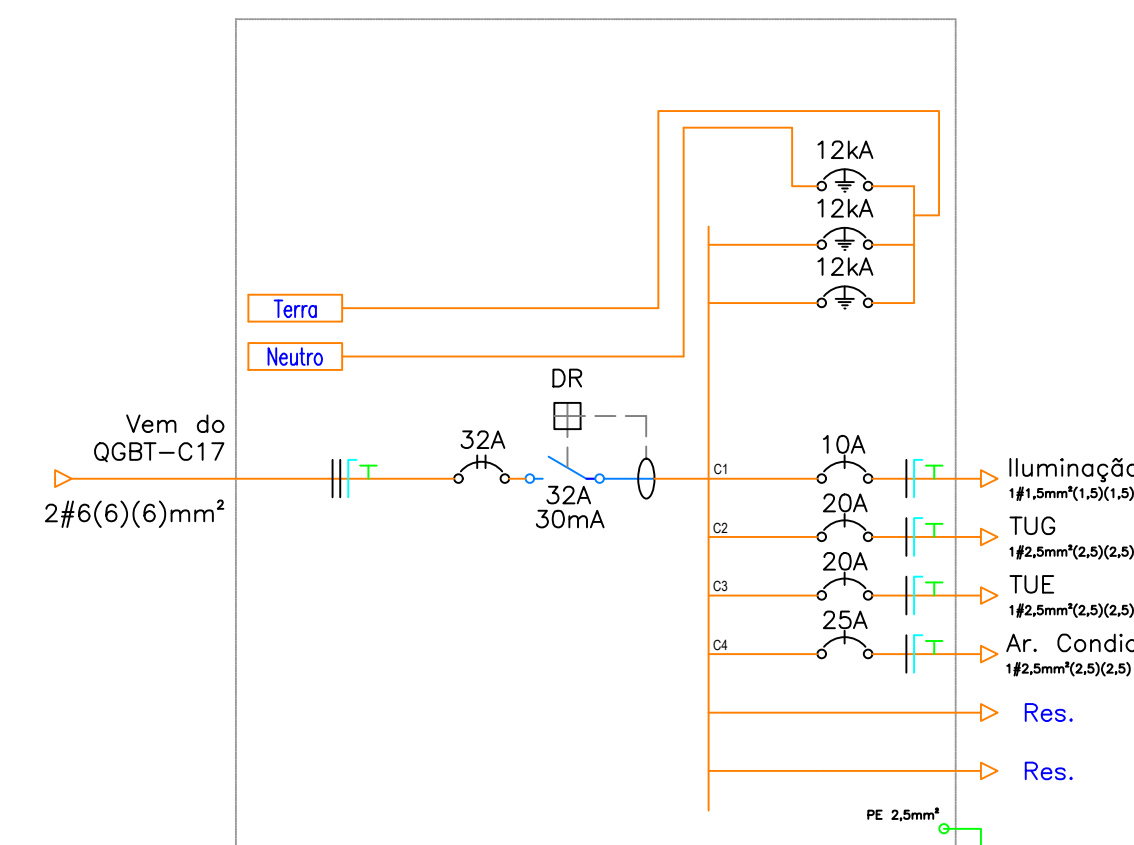
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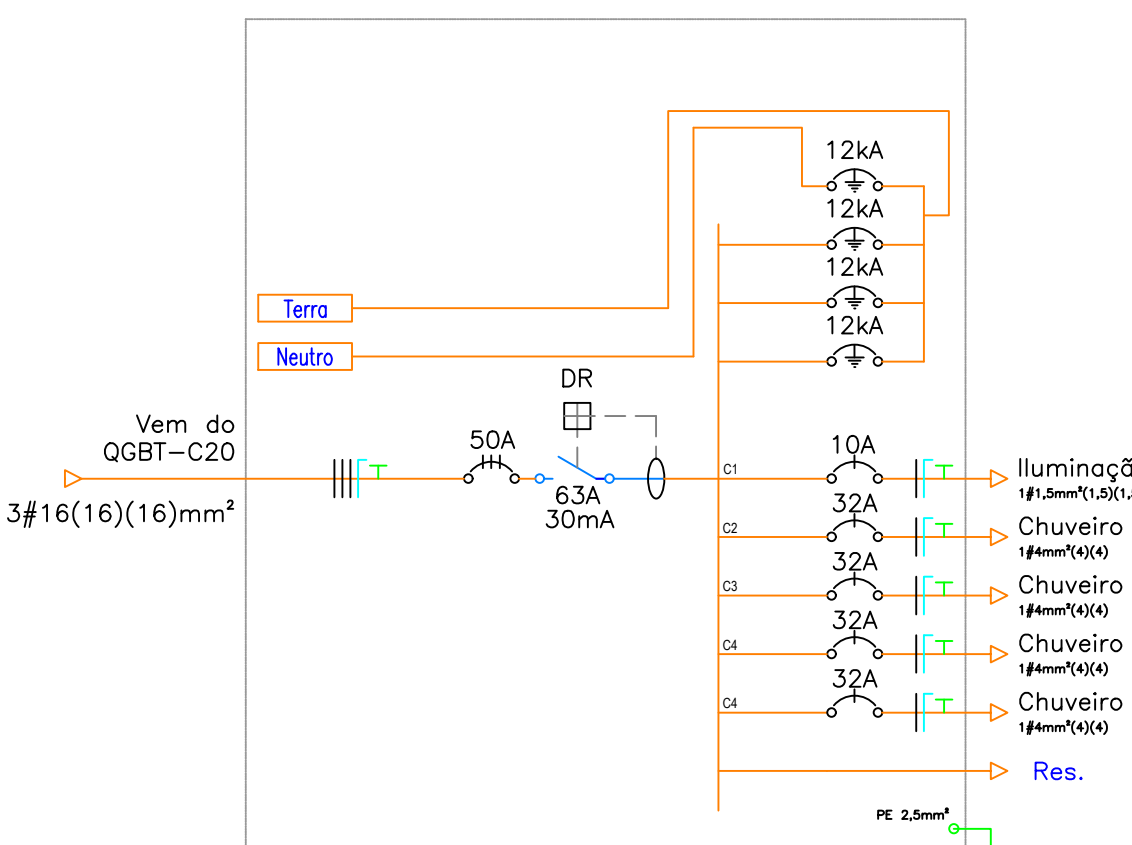
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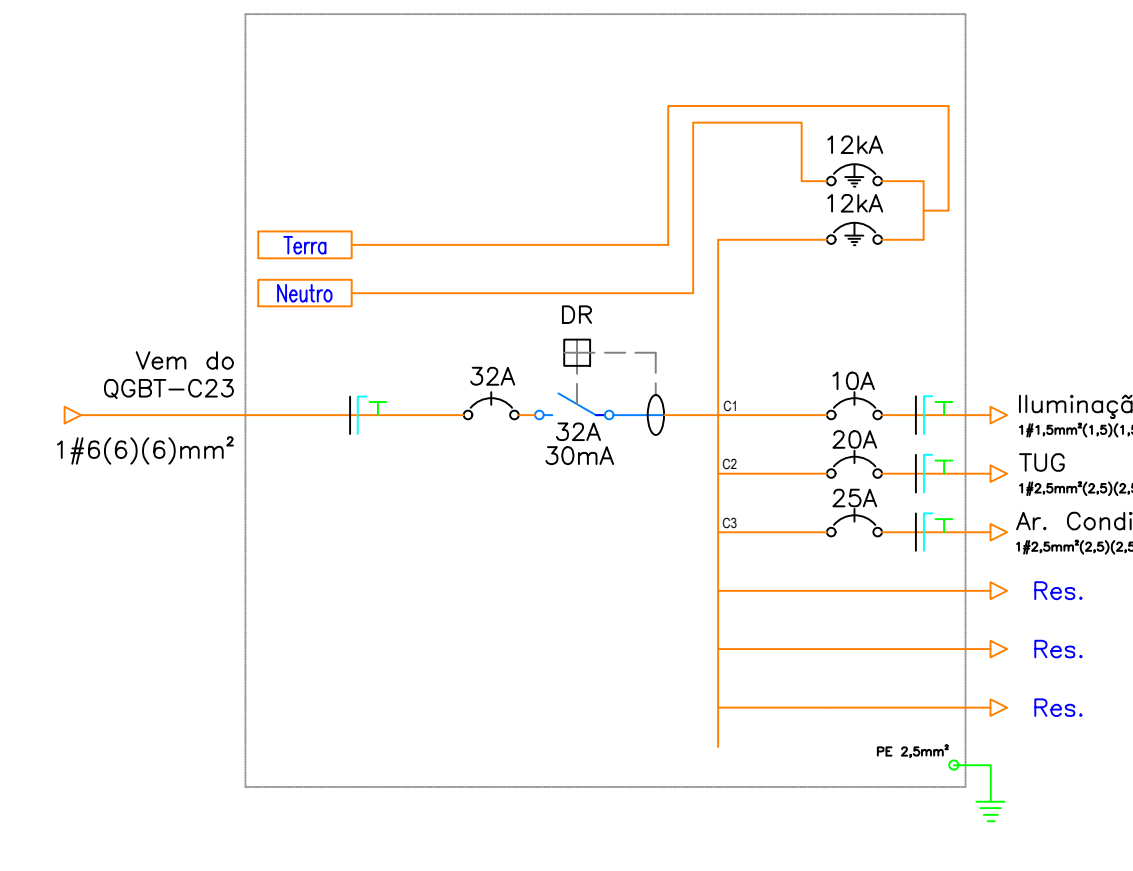
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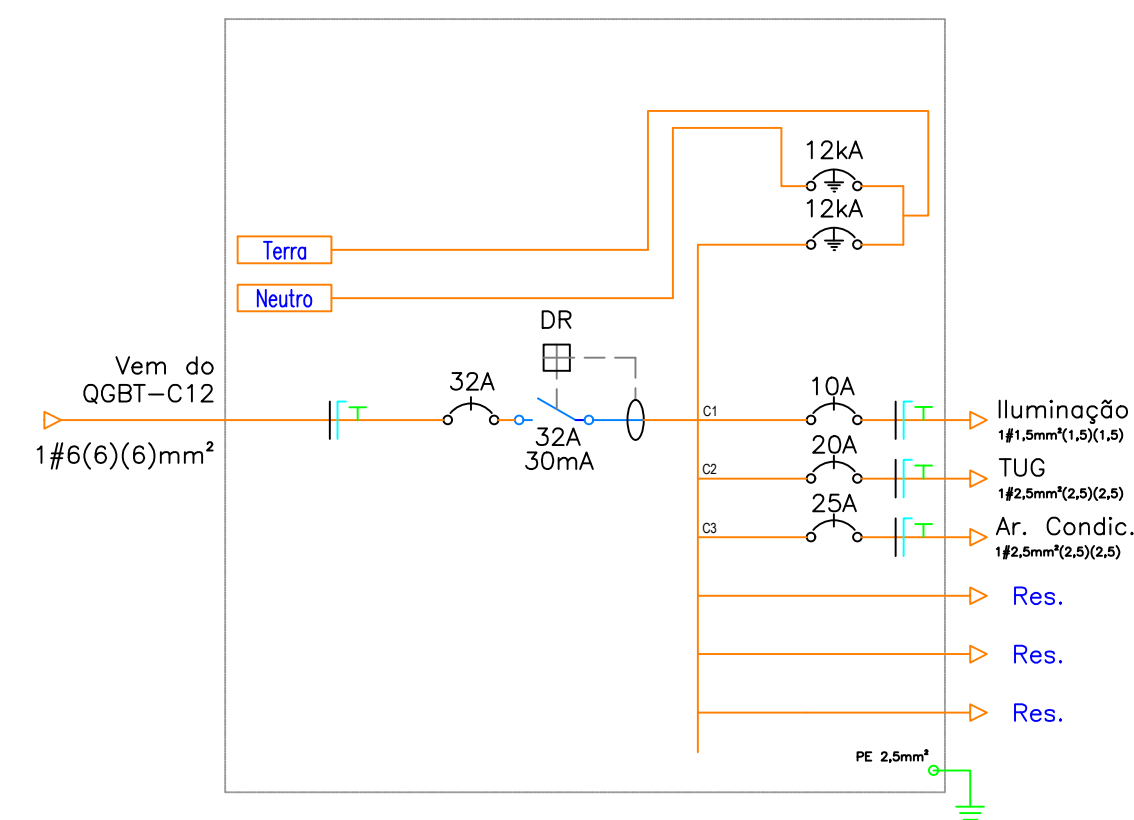
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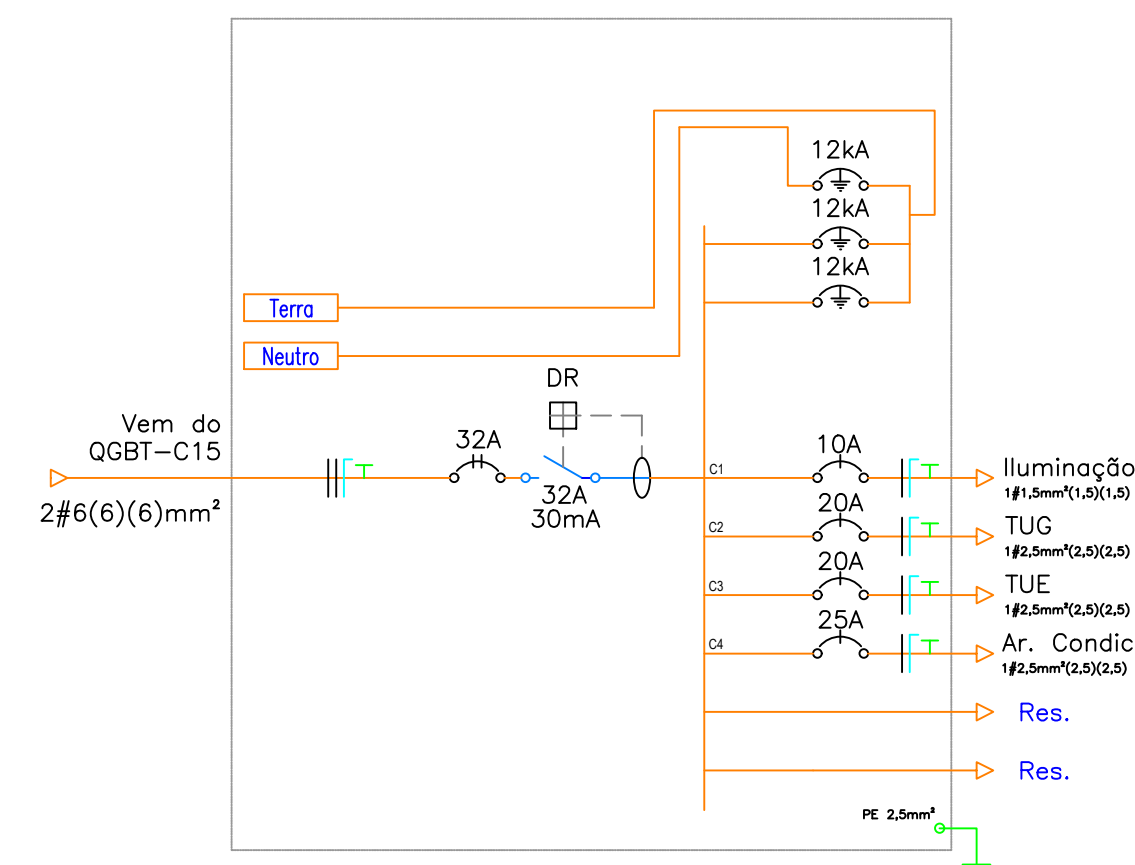
QDS23



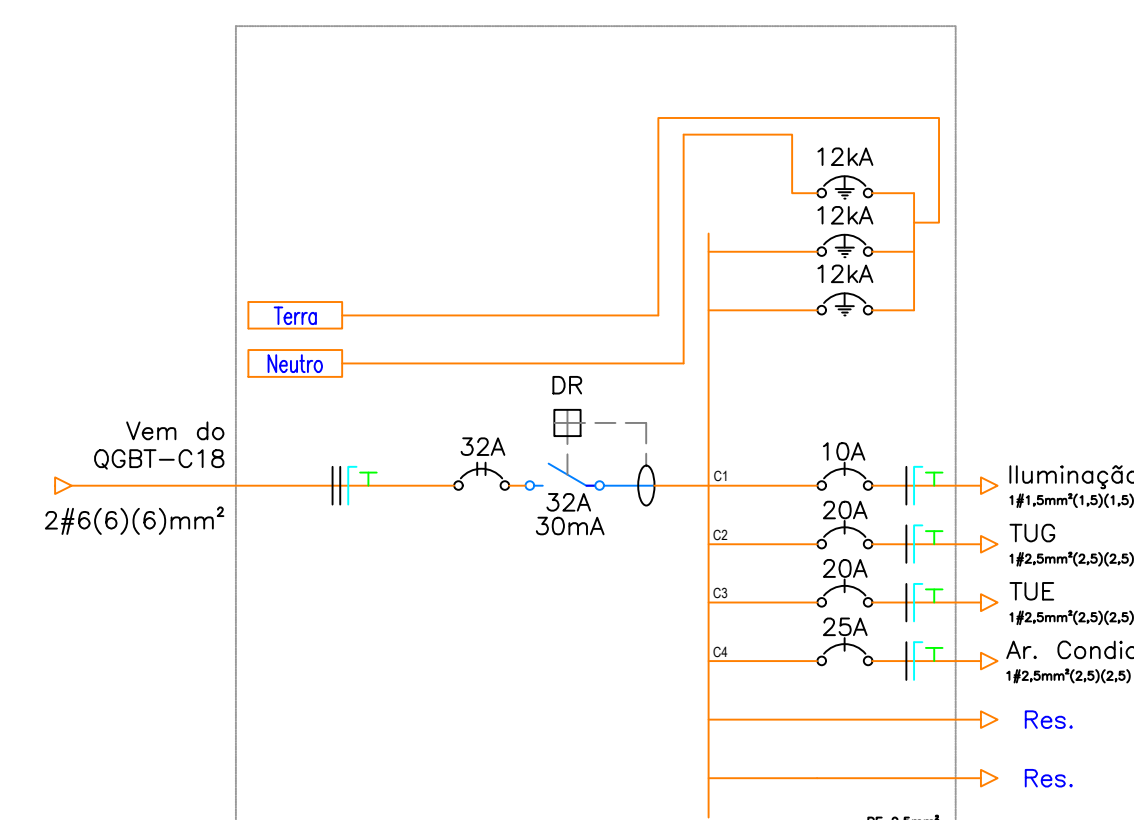
QDS12



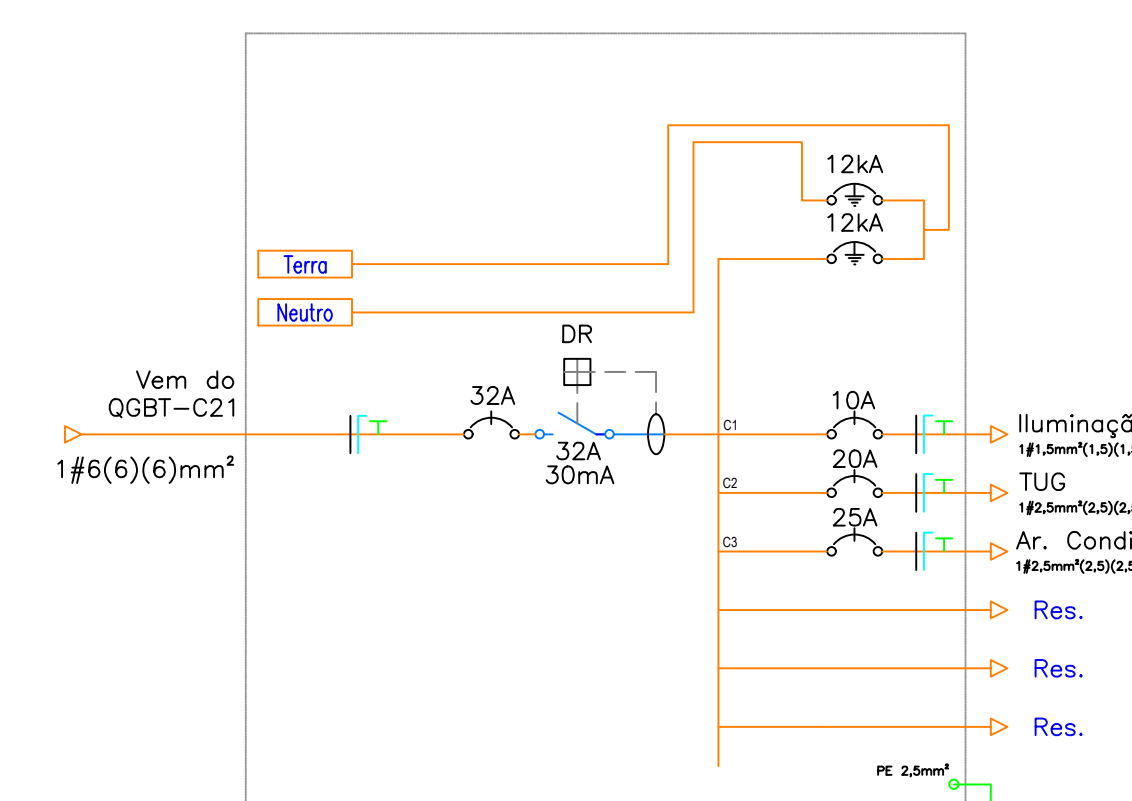
QDS15



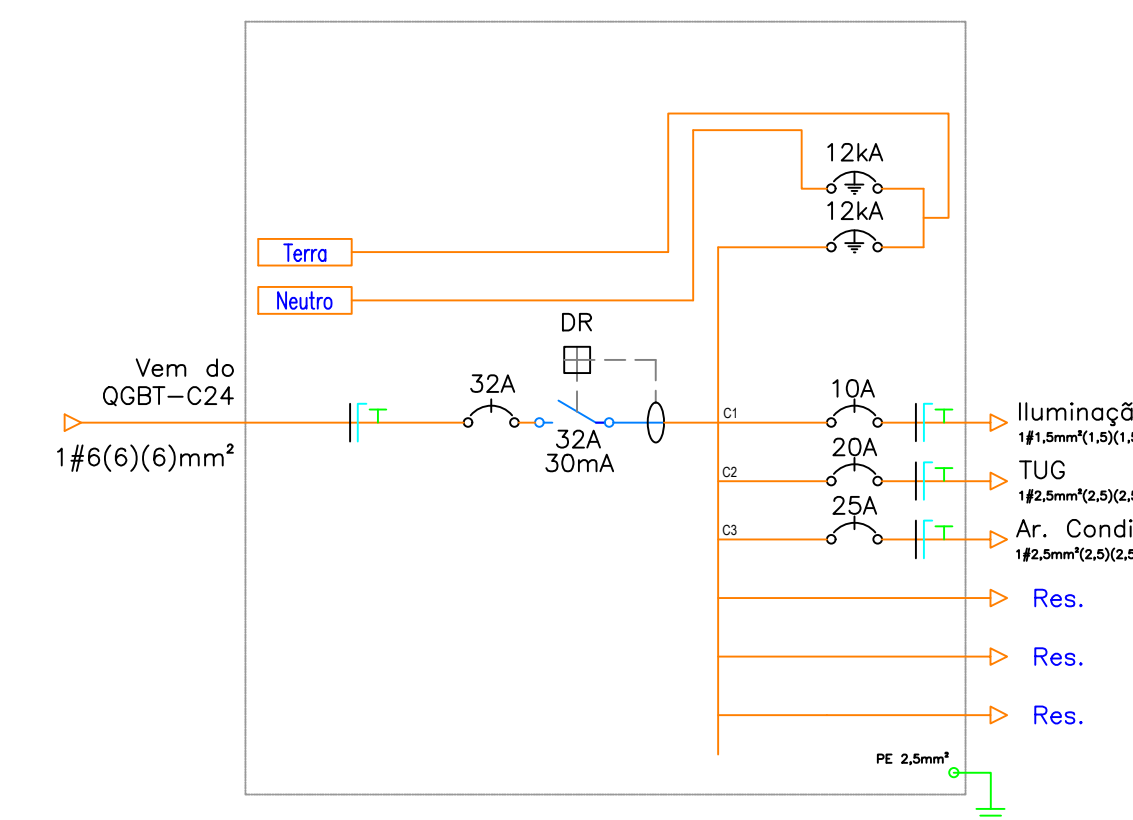
QDS18



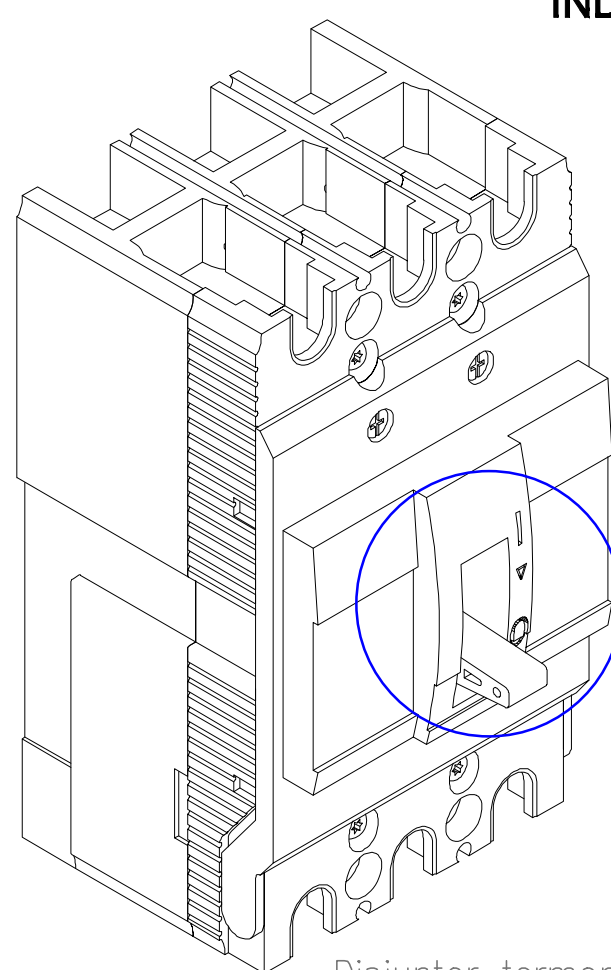
QDS21



QDS24

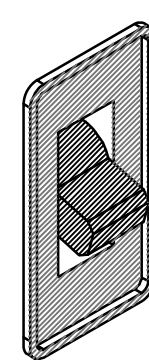


INDICAÇÃO DA CONDIÇÃO OPERATIVA



Disjuntor termomagn. CAIXA MOLDADA

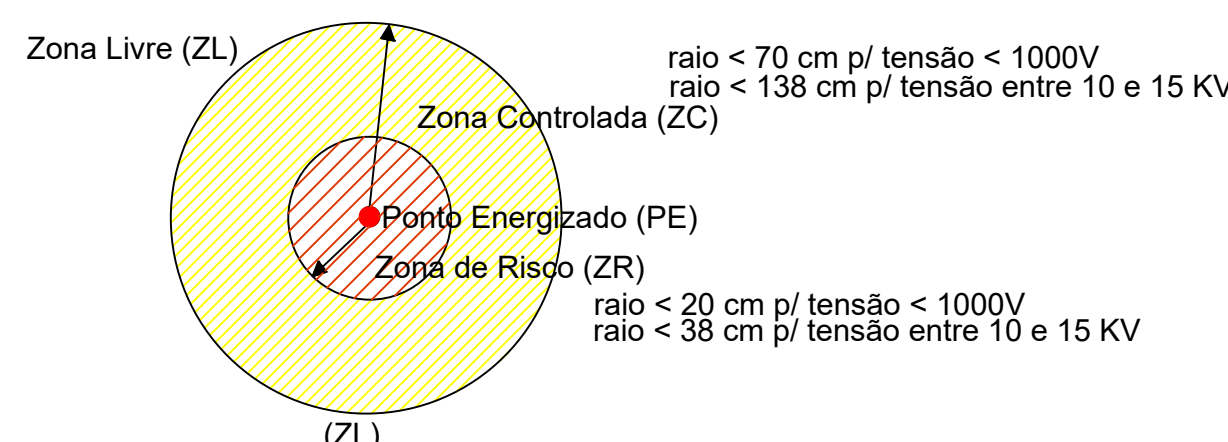
LIGADO
 Para Cima (I)
 Para Baixo (O)
 DESLIGADO



Detalhe Alavanca de Acionamento

LIGADO
 Para Cima
 Para Baixo
 DESLIGADO

Delimitação Segurança



IDENTIFICAÇÃO DOS CIRCUITOS:
 Todos os circuitos devem ser identificados conforme diagrama.

PROJETO



ELIEL MONCZEVSKI
 Engenheiro Eletricista
 CREA | SC 177660-3
 eliel@mullereng.com.br - (47) 9.9624-9270

Subestação de Transformação e Medição

Endereço: Rua Miguel Ranguetti, 83 - Machados, Navegantes - SC, 88375-000

PROPRIETÁRIO:

Município de Navegantes SC
 CNPJ: 83.102.855/0001-50

PROJETO E EXECUÇÃO:

Eliel Monczewski
 Eng. Eletricista - CREA/SC 177660-3

INFORMAÇÕES
 ORÇAMENTO EM
 ESCALA INDICADA
 DATA: 09/09/2022

CONTEÚDO DA PRANCHA
 DIAGRAMA ELÉTRICO INTERNO

NÚMERO PR.

03/03