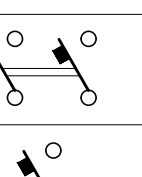
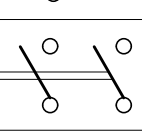
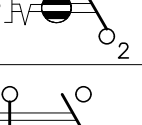
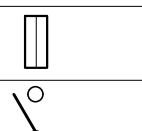
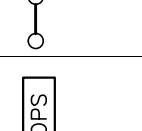
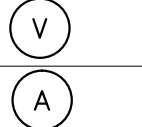
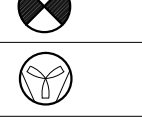
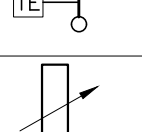
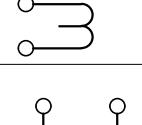
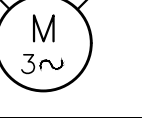
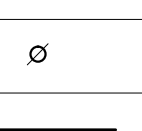
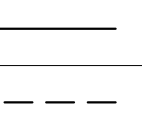
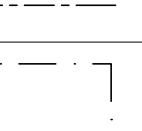
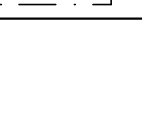
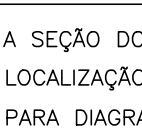
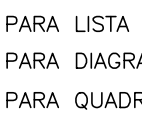
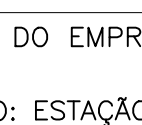
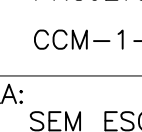


SIMBOLOGIA	
SÍMBOLO	DESCRIPTIVO
	DISJUNTOR TRIPOLAR COM RELÉ TÉRMICO E ELETROMAGNÉTICO
	DISJUNTOR TRIPOLAR ELETROMAGNÉTICO
	DISJUNTOR BIPOLAR ELETROMAGNÉTICO
	DISJUNTOR UNIPOLAR ELETROMAGNÉTICO
	CONTATOR DE FORÇA TRIPOLAR
	CHAVE COMUTADORA 4 POSIÇÕES
	CHAVE FIM DE CURSO (POSIÇÃO)
	FUSÍVEL
	CONTATO NORMALMENTE ABERTO – CONTATOR
	CONTATO NORMALMENTE FECHADO – CONTATOR
	DISPOSITIVO DE PROTEÇÃO CONTRA SURTOS
	VOLTIMETRO
	AMPERÍMETRO
	LUMINÁRIA PARA PAINEL
	VENTILADOR PARA PAINEL
	CHAVE NORMALMENTE FECHADA ACIONADO POR SENSOR DE TEMPERATURA
	RESISTOR DE AQUECIMENTO
	TC – PARA MEDIÇÃO DE CORRENTE ELÉTRICA
	MOTOR DE INDUÇÃO TRIFÁSICO
	CONEXÃO ELÉTRICA FIXA
	BORNE DE BAIXA TENSÃO INSTALADO EM PAINEL
	LINHA ELÉTRICA DE FASE – DISTRIBUIÇÃO PRINCIPAL
	LINHA ELÉTRICA DE FASE – DISTRIBUIÇÃO SECUNDÁRIA
	LINHA ELÉTRICA DE NEUTRO
	LINHA ELÉTRICA DE PROTEÇÃO
	IDENTIFICAÇÃO DE EQUIPAMENTO EM FORA DO PAINEL OU EM CAMPO
NOTAS	
01– A SEÇÃO DOS CONDUTORES ESTÃO EM mm2. 02– LOCALIZAÇÃO DO CCM-1 VER PLANTA DE DISTRIBUIÇÃO, FOLHA 06/26. 03– PARA DIAGRAMA UNIFILAR VER FOLHAS 01, 02 E 03/26. 04– PARA DIAGRAMA FUNCIONAL DO CCM-1 VER FOLHA 24/26. 05– PARA LISTA DE CABOS VER FOLHA 20/26. 06– PARA DIAGRAMA DE INTERLIGAÇÃO VER FOLHA 19/26. 07– PARA QUADRO DE CARGAS VER FOLHAS 04/26 E 05/26. 08– PARA LISTA DE MATERIAL DO CCM-1 VER FOLHA 20/26.	