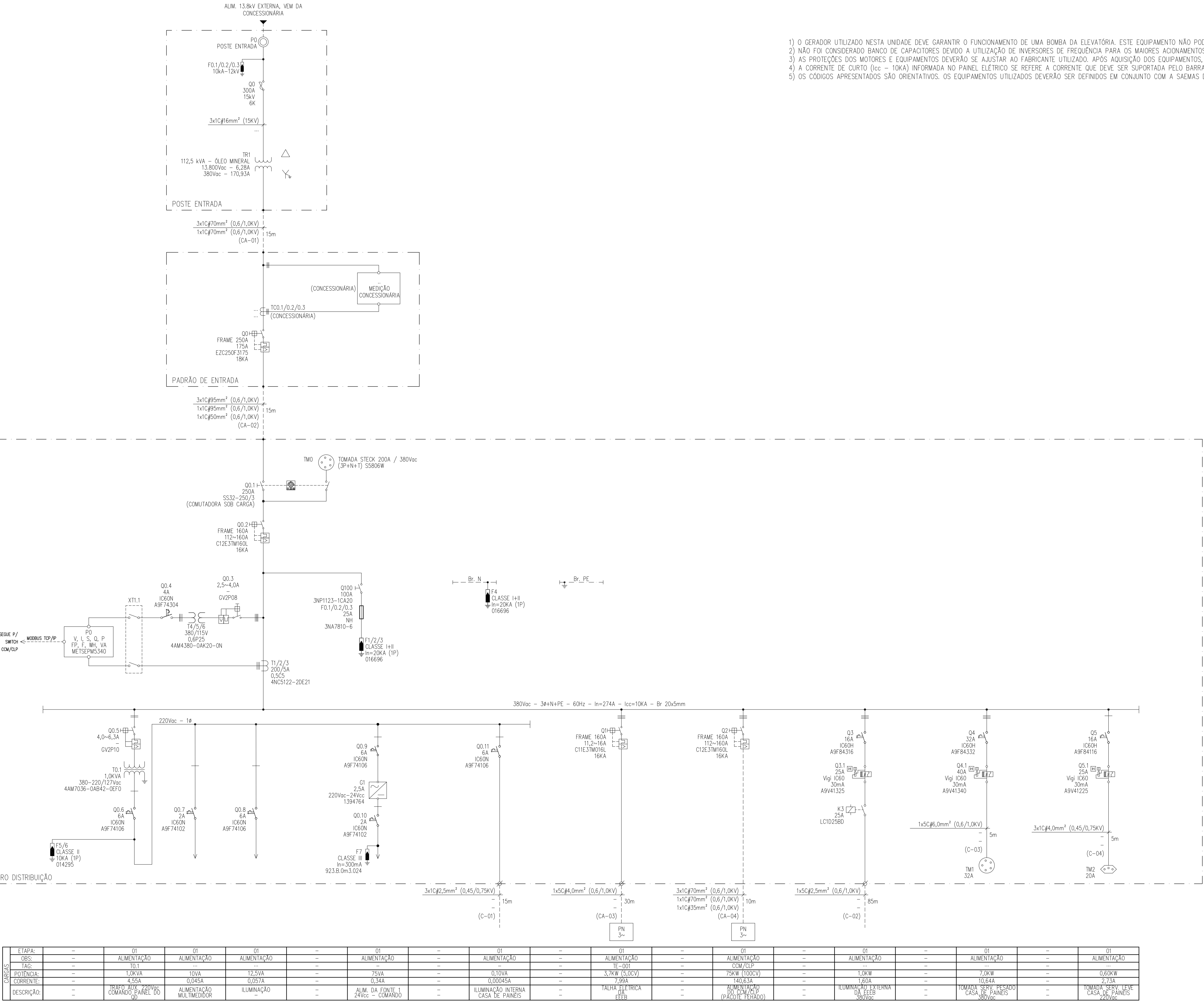


- 1) O GERADOR UTILIZADO NESTA UNIDADE DEVE GARANTIR O FUNCIONAMENTO DE UMA BOMBA DA ELEVATÓRIA. ESTE EQUIPAMENTO NÃO PODE TER CORRENTE MAIOR QUE 200A, DEVIDO A TOMADA DE ALIMENTAÇÃO PELO GERADOR;
2) NÃO FOI CONSIDERADO BANCO DE CAPACITORES DEVIDO A UTILIZAÇÃO DE INVERSORES DE FREQUÊNCIA PARA OS MAIORES ACIONAMENTOS;
3) AS PROTEÇÕES DOS MOTORES E EQUIPAMENTOS DEVERÃO SE AJUSTAR AO FABRICANTE UTILIZADO. APÓS AQUISIÇÃO DOS EQUIPAMENTOS, AS PROTEÇÕES DEVERÃO SER REVISTAS E ADEQUADAS AOS EQUIPAMENTOS COMPRADOS;
4) A CORRENTE DE CURTO (Icc – 10kA) INFORMADA NO PAINEL ELÉTRICO SE REFERE A CORRENTE QUE DEVE SER SUPORTADA PELO BARRAMENTO DO PAINEL ELÉTRICO;
5) OS CÓDIGOS APRESENTADOS SÃO ORIENTATIVOS. OS EQUIPAMENTOS UTILIZADOS DEVERÃO SER DEFINIDOS EM CONJUNTO COM A SAEMAS DE SERTÃOZINHO, ATENDENDO SEU VENDOR LIST;

SIMBOLOGIA

- INVERSOR DE FREQUÊNCIA;
- SOFT STARTER;
- MULTIMEDIDOR DE GRANDEZAS ELÉTRICAS;
- NO-BREAK;
- FONTE DE 24Vcc;
- TRANSFORMADOR DE FORÇA E COMANDO;
- TRANSFORMADOR DE CORRENTE;
- TRANSFORMADOR DE POTENCIAL;
- REATOR / INDUTOR PARA CAPACITORES OU INVERSORES;
- PROTETOR DE SURTO DE TENSÃO;
- FUSIVEL (TIPO INDICADO ABAIXO);
- SECCIONADORA SOB CARGA;
- SECCIONADORA FUSIVEL;
- MINIDISJUNTOR MONOPOLAR;
- DISPOSITIVO RESIDUAL (DR);
- MINIDISJUNTOR COM DISPOSITIVO RESIDUAL (DR);
- DISJUNTOR TERMOMAGNÉTICO TRIPOLAR;
- DISJUNTOR MAGNÉTICO TRIPOLAR;
- DISJUNTOR TRIPOLAR PARA MÉDIA TENSÃO;
- CONTATOR TRIPOLAR;
- BANCO DE CAPACITORES;
- RELÉ MULTIFUNÇÃO; (FUNÇÃO INDICADA)
- RELÉ P/ PROTEÇÃO DE FUGA À TERRA;
- MOTOR TRIFÁSICO;
- PAINEL ELÉTRICO ALIM. TRIFÁSICA;
- BORNE;
- BLOCO DE AFERIÇÃO;



CARGOS	ETAPA:	-	01	01	01	-	01	-	01	-	01	-	01	-	01	-	01
	OBS:	-	ALIMENTAÇÃO	ALIMENTAÇÃO	ALIMENTAÇÃO	-	ALIMENTAÇÃO	-	ALIMENTAÇÃO	-	ALIMENTAÇÃO	-	ALIMENTAÇÃO	-	ALIMENTAÇÃO	-	ALIMENTAÇÃO
	TAG:	-	T0.1	T0.1	T0.1	-	T0.1	-	T0.1	-	T0.1	-	T0.1	-	T0.1	-	T0.1
	POTÊNCIA:	-	1,0KVA	10VA	12,5VA	-	75VA	-	3,7KW (5,0CV)	-	75KW (100CV)	-	1,0KW	-	0,60KW	-	2,73A
	CORRENTE:	-	4,55A	0,045A	0,057A	-	0,34A	-	0,00045A	-	7,99A	-	140,63A	-	1,60A	-	2,73A
DESCRIÇÃO:	-	REATOR 100V/200V/300V/400V/500V/600V/700V/800V/900V/1000V/1100V/1200V/1300V/1400V/1500V/1600V/1700V/1800V/1900V/2000V/2100V/2200V/2300V/2400V/2500V/2600V/2700V/2800V/2900V/3000V/3100V/3200V/3300V/3400V/3500V/3600V/3700V/3800V/3900V/4000V/4100V/4200V/4300V/4400V/4500V/4600V/4700V/4800V/4900V/5000V/5100V/5200V/5300V/5400V/5500V/5600V/5700V/5800V/5900V/6000V/6100V/6200V/6300V/6400V/6500V/6600V/6700V/6800V/6900V/7000V/7100V/7200V/7300V/7400V/7500V/7600V/7700V/7800V/7900V/8000V/8100V/8200V/8300V/8400V/8500V/8600V/8700V/8800V/8900V/9000V/9100V/9200V/9300V/9400V/9500V/9600V/9700V/9800V/9900V/10000V/10100V/10200V/10300V/10400V/10500V/10600V/10700V/10800V/10900V/11000V/11100V/11200V/11300V/11400V/11500V/11600V/11700V/11800V/11900V/12000V/12100V/12200V/12300V/12400V/12500V/12600V/12700V/12800V/12900V/13000V/13100V/13200V/13300V/13400V/13500V/13600V/13700V/13800V/13900V/14000V/14100V/14200V/14300V/14400V/14500V/14600V/14700V/14800V/14900V/15000V/15100V/15200V/15300V/15400V/15500V/15600V/15700V/15800V/15900V/16000V/16100V/16200V/16300V/16400V/16500V/16600V/16700V/16800V/16900V/17000V/17100V/17200V/17300V/17400V/17500V/17600V/17700V/17800V/17900V/18000V/18100V/18200V/18300V/18400V/18500V/18600V/18700V/18800V/18900V/19000V/19100V/19200V/19300V/19400V/19500V/19600V/19700V/19800V/19900V/20000V/20100V/20200V/20300V/20400V/20500V/20600V/20700V/20800V/20900V/21000V/21100V/21200V/21300V/21400V/21500V/21600V/21700V/21800V/21900V/22000V/22100V/22200V/22300V/22400V/22500V/22600V/22700V/22800V/22900V/23000V/23100V/23200V/23300V/23400V/23500V/23600V/23700V/23800V/23900V/24000V/24100V/24200V/24300V/24400V/24500V/24600V/24700V/24800V/24900V/25000V/25100V/25200V/25300V/25400V/25500V/25600V/25700V/25800V/25900V/26000V/26100V/26200V/26300V/26400V/26500V/26600V/26700V/26800V/26900V/27000V/27100V/27200V/27300V/27400V/27500V/27600V/27700V/27800V/27900V/28000V/28100V/28200V/28300V/28400V/28500V/28600V/28700V/28800V/28900V/29000V/29100V/29200V/29300V/29400V/29500V/29600V/29700V/29800V/29900V/30000V/30100V/30200V/30300V/30400V/30500V/30600V/30700V/30800V/30900V/31000V/31100V/31200V/31300V/31400V/31500V/31600V/31700V/31800V/31900V/32000V/32100V/32200V/32300V/32400V/32500V/32600V/32700V/32800V/32900V/33000V/33100V/33200V/33300V/33400V/33500V/33600V/33700V/33800V/33900V/34000V/34100V/34200V/34300V/34400V/34500V/34600V/34700V/34800V/34900V/35000V/35100V/35200V/35300V/35400V/35500V/35600V/35700V/35800V/35900V/36000V/36100V/36200V/36300V/36400V/36500V/36600V/36700V/36800V/36900V/37000V/37100V/37200V/37300V/37400V/37500V/37600V/37700V/37800V/37900V/38000V/38100V/38200V/38300V/38400V/38500V/38600V/38700V/38800V/38900V/39000V/39100V/39200V/39300V/39400V/39500V/39600V/39700V/39800V/39900V/40000V/40100V/40200V/40300V/40400V/40500V/40600V/40700V/40800V/40900V/41000V/41100V/41200V/41300V/41400V/41500V/41600V/41700V/41800V/41900V/42000V/42100V/42200V/42300V/42400V/42500V/42600V/42700V/42800V/42900V/43000V/43100V/43200V/43300V/43400V/43500V/43600V/43700V/43800V/43900V/44000V/44100V/44200V/44300V/44400V/44500V/44600V/44700V/44800V/44900V/45000V/45100V/45200V/45300V/45400V/45500V/45600V/45700V/45800V/45900V/46000V/46100V/46200V/46300V/46400V/46500V/46600V/46700V/46800V/46900V/47000V/47100V/47200V/47300V/47400V/47500V/47600V/47700V/47800V/47900V/48000V/48100V/48200V/48300V/48400V/48500V/48600V/48700V/48800V/48900V/49000V/49100V/49200V/49300V/49400V/49500V/49600V/49700V/49800V/49900V/50000V/50100V/50200V/50300V/50400V/50500V/50600V/50700V/50800V/50900V/51000V/51100V/51200V/51300V/51400V/51500V/51600V/51700V/51800V/51900V/52000V/52100V/52200V/52300V/52400V/52500V/52600V/52700V/52800V/52900V/53000V/53100V/53200V/53300V/53400V/53500V/53600V/53700V/53800V/53900V/54000V/54100V/54200V/54300V/54400V/54500V/54600V/54700V/54800V/54900V/5500V															