Nr.Crt.	Denumirea	Caracteristici	Cod	Simbol	Amplas.	Nr.Buc.	Producator
1	Intreruptor automat tripolar 250A	400V/250A	ABS203c	1Q1	D1	1	LS INDUSTRIAL
2	Microintrerupator usa dulap		BS1011	1S1	D1	1	TEKNIC
3	Microintreruptor automat 1P+N, C1	Un=230V, In=1A, C	BKN 1P+N, C1	1Q2, 1Q3	D1	2	LS INDUSTRIAL
4	Microintreruptor automat 1P+N, C2	Un=230V, In=2A, C	BKN 1P+N, C2	1Q5	D1	1	LS INDUSTRIAL
5	Microintreruptor automat 1P+N, C4	Un=230V, In=4A, C	BKN 1P+N, C4	1Q4	D1	1	LS INDUSTRIAL
6	Microintreruptor automat 1P+N, C16	Un=230V, In=16A, C	BKN 1P+N,C16	1Q6	D1	1	LS INDUSTRIAL
7	Minicontactor comanda	9A, Ub=230Vac	GMC-9M-1b	1KM1	D1	1	LS INDUSTRIAL
8	Minicontactor comanda	9A, Ub=230Vac	GMC-9M-1a	1KM2	D1	1	LS INDUSTRIAL
9	Minicontactor comanda	9A, Ub=24Vdc	GMD-9M-1a	2KM2, 4KM2	D1	2	LS INDUSTRIAL
10	Intreruptor automat tripolar 100A	400V/100A	ABS103c	2Q1, 4Q1	D1	2	LS INDUSTRIAL
11	Contact auxiliar intreruptor 100A	1NO	AX	2Q1, 4Q1	D1	2	LS INDUSTRIAL
12	Contactor forta 65A	65A, Ub=230Vac	MC-65a	2KM1, 4KM1	D1	2	LS INDUSTRIAL
13	Contact auxiliar contactor 65A	1NO+1NC	UA2-1a1b	2KM1, 4KM1	D1	2	LS INDUSTRIAL
14	Minicontactor comanda	9A, Ub=230Vac	GMC-9M-1a1b	3KM1, 3KM2, 5KM1, 5KM2	D1	4	LS INDUSTRIAL
15	Buton verde cu lampa 1NO	UI=230Vac	2PSLRF3L10	2S1/2H1, 4S1/4H1	D1	2	TEKNIC
16	Buton rosu 1NC	1NC	2PSF401	2S2, 4S2	D1	2	TEKNIC
17	Lampa prezenta tensiune	Alb/230V	2PLBR1L-230V	1H1	D1	1	TEKNIC
18	Lampa semnalizare oprire urgenta	Rosu/230V	2PLBR4L-230V	1H2	D1	1	TEKNIC
19	SINAMICS G120 Power module	Pn=30kW	6SL3224-0BE32-2AA0	2T1, 4T1	D1	2	SIEMENS
20	SINAMICS G120 Control Unit		6SL3244-0BB00-1BA1	2T1, 4T1	D1	2	SIEMENS
21	SINAMICS G120 Operator Panel		6SL3255-0AA00-4CA1	2T1, 4T1	D1	2	SIEMENS
22	SINAMICS G120 Line Reactor		6SL3203-0CD25-3AA0	2L1, 4L1	D1	2	SIEMENS
23	Rezistenta de franare		6SL6400-4BD21-2DA0	2R1, 4R1	D1	2	SIEMENS
24	Regulator temperatura		DCL-33A-A/M	6U1÷ 6U5, 7U1	D1	6	SHINKO
24	Sursa in comunatie	24V, 2.5A	S8VK-C06024	3T1	D1	1	OMRON
25	Output Reactor	0.232mH, In=68A		2L2, 4L2	D1	2	

Rev.		Proiectat:	Ing. I. Serbanescu	ELECTRO-TOTAL INDUSTRIAL SYSTEMS	PETROTEL - LUKOIL S.A. VARIATOARE DE TURATIE PENTRU MASA ROTARY SI GRANIC FORAJ-INST. COXARE - specificatie aparataj -	407.16- ETL-SE	Schema: Specif.
		Desenat:	Ing. I. Serbanescu				
		Verificat:	Ing. G. Velichi				
		Aprobat:	Ing. G. Velichi			Data: 10.2016	Pag.:1