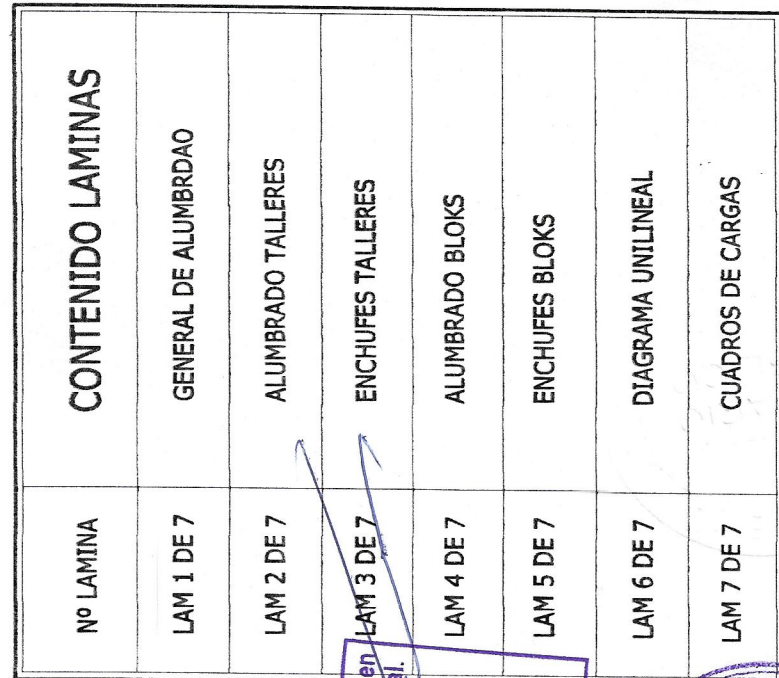


DESDE	HASTA	LÍNEA	CONDUC. mm ²	DUCTO tipe	LARGO m	In. A	Vp. volt
TDA F	C 1	L1	4 x 67,4 1 x 8,37	pvc 900	26	150	1,84
	C 2	L2	4 x 67,4 1 x 8,37	pvc 900	19	150	1,84
	C 3	L3	4 x 42,40 1 x 8,37	pvc 500	38	90	2,17
C 3	C 3	L4	5 x 42,40	pvc 630	18	90	2,17
Ca 1	Ca 2	L5	5 x 21,20	2 x 320	23	60	2,80
Ca 2	C 3	L6	5 x 21,20	1 x 400 1 x 320	32	60	2,80
Ca 3	Ca 4	L7	5 x 13,30	1 x 400 1 x 320	33	50	3,24
Ca 4	Ca 5	L8	4 x 13,30 1 x 8,37	1 x 400 1 x 320	15	50	3,24
Ca 5	Ca 6	L9	4 x 13,30 1 x 8,37	pvc 400	15	30	2,03
Ca 6	Ca 7	L10	4 x 13,30 1 x 8,37	pvc 400	35	30	2,03
C 2	TDA "F"	L11	5 x 5,26	pvc 250	22	20	1,36
C 2	TDA "D2"	L12	5 x 5,26	pvc 250	18	15	0,92
C 2	TDA "E"	L13	5 x 5,26	pvc 250	30	20	2,05
C 3	TDA "D1"	L14	4 x 8,37 1 x 5,26	pvc 250	26	20	1,39
TDA "D1"	T14 "D2"	L15	5 x 5,26	pvc 200	6	20	0,41
Ca 1	TDA "C"	L16	5 x 5,26	pvc 320	19	20	1,98
Ca 2	TDA "E"	L17	5 x 5,26	pvc 320	37	20	1,57
Ca 2	TDA "D"	L18	5 x 5,26	pvc 320	11	25	0,94
Ca 4	TDA "F1"	L19	5 x 5,26	pvc 250	15	20	1,02
Ca 4	TDA "A1"	L20	4 x 8,37 1 x 5,26	pvc 320	27	20	1,16
TDA "A1"	TDA "A2"	L21	5 x 5,26	pvc 250	11	20	0,75
TDA "A1"	TDA comp "A1"	L22	5 x 5,26	pvc 250	6	20	0,41
Ca 7	TDA "D1"	L23	3 x 5,26	pvc 250	20	25	3,42
Ca 7	TDA BOMBAS	L24	4 x 13,30 1 x 8,37	pvc 320	15	25	0,51

[illegible]

TD6 MOTORPUMPE

Diagram showing the electrical connections for the TD6 motor pump. The motor pump is connected to a three-phase supply (L1, L2, L3) and a neutral line (N). The motor pump unit contains three relays (K1, K2, K3) and a thermal relay (K4). The motor pump unit is labeled 'TD6 MOTORPUMPE'.