

Dr N° 2.

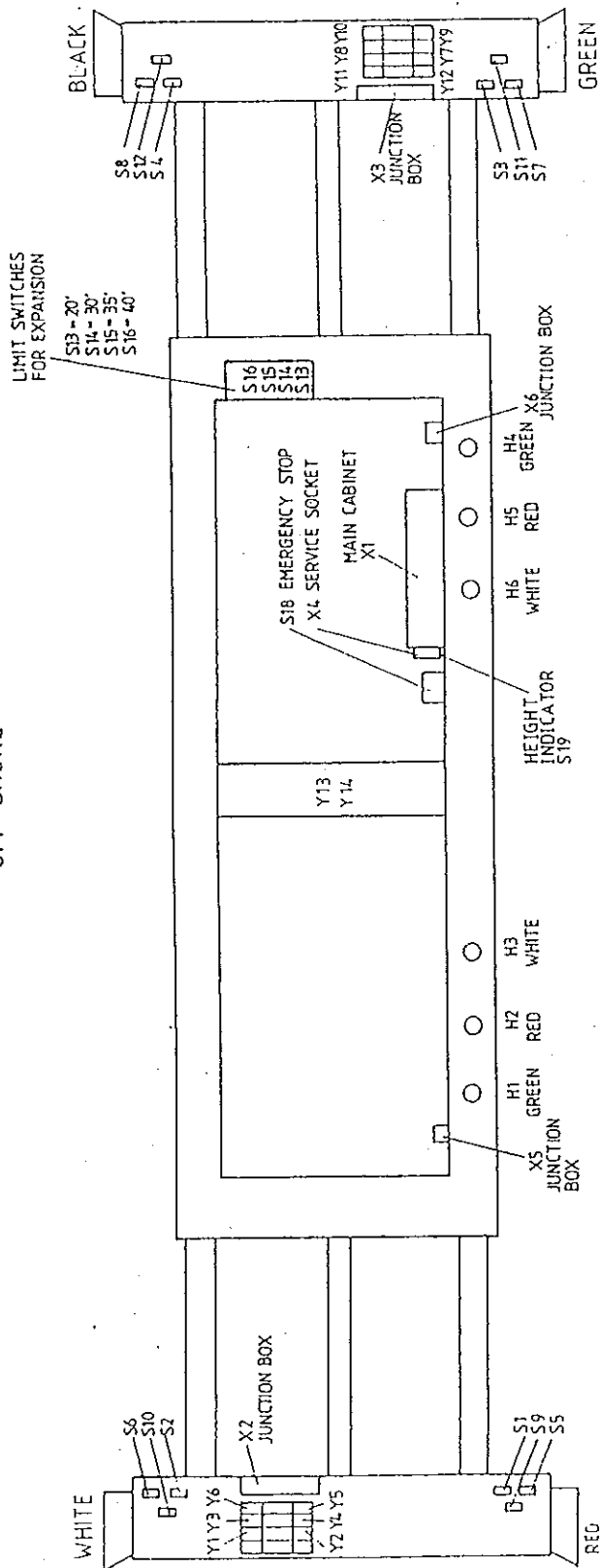
LEFT SIDE

RIGHT SIDE

S10 = LANDPIN
S6 = LOCKED
S2 = UNLOCKED

S12 = LANDPIN
S8 = LOCKED
S4 = UNLOCKED

OFF SHORE



S1 = UNLOCKED
S5 = LOCKED
S9 = LANDPIN

H1 = UNLOCKED
H2 = LOCKED
H3 = LANDPINS LEFT

IN SHORE
Y13 = EXTEND
Y14 = RETRACT

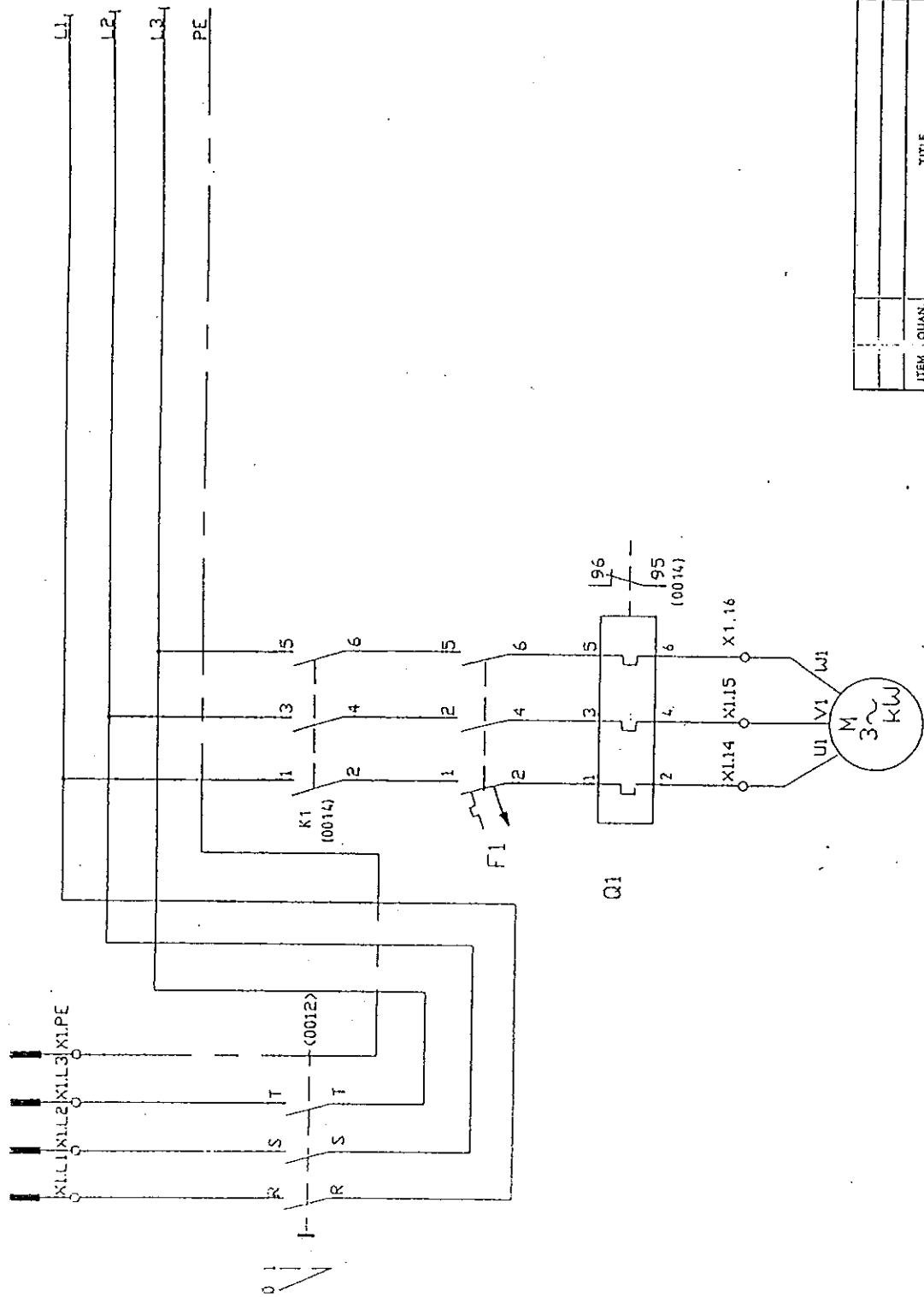
S3 = UNLOCKED
S7 = LOCKED
S11 = LANDPIN

H4 = UNLOCKED
H5 = LOCKED
H6 = LANDPINS RIGHT

Y9 = RAISE GREEN
Y10 = LOWER GREEN
Y11 = RAISE BLACK
Y12 = LOWER BLACK
Y15 = LOCK TWISTLOCK
Y16 = UNLOCK TWISTLOCK

ITEM	QUAN.	TITLE	MATERIAL	REMARKS	Date
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BROMMA STOCKHOLM SWEDEN					
General assembly		Checked	Signed	Contract	SCALE
					DATE
ELECTRICAL DETAILS ON SPREADER					DRAWING NUMBER

3-PHASE SUPPLY					
380V AC 50Hz					
0001	0002	0003	0004	0005	



ITEM	QUAN.	TITLE	MATERIAL	REMARKS

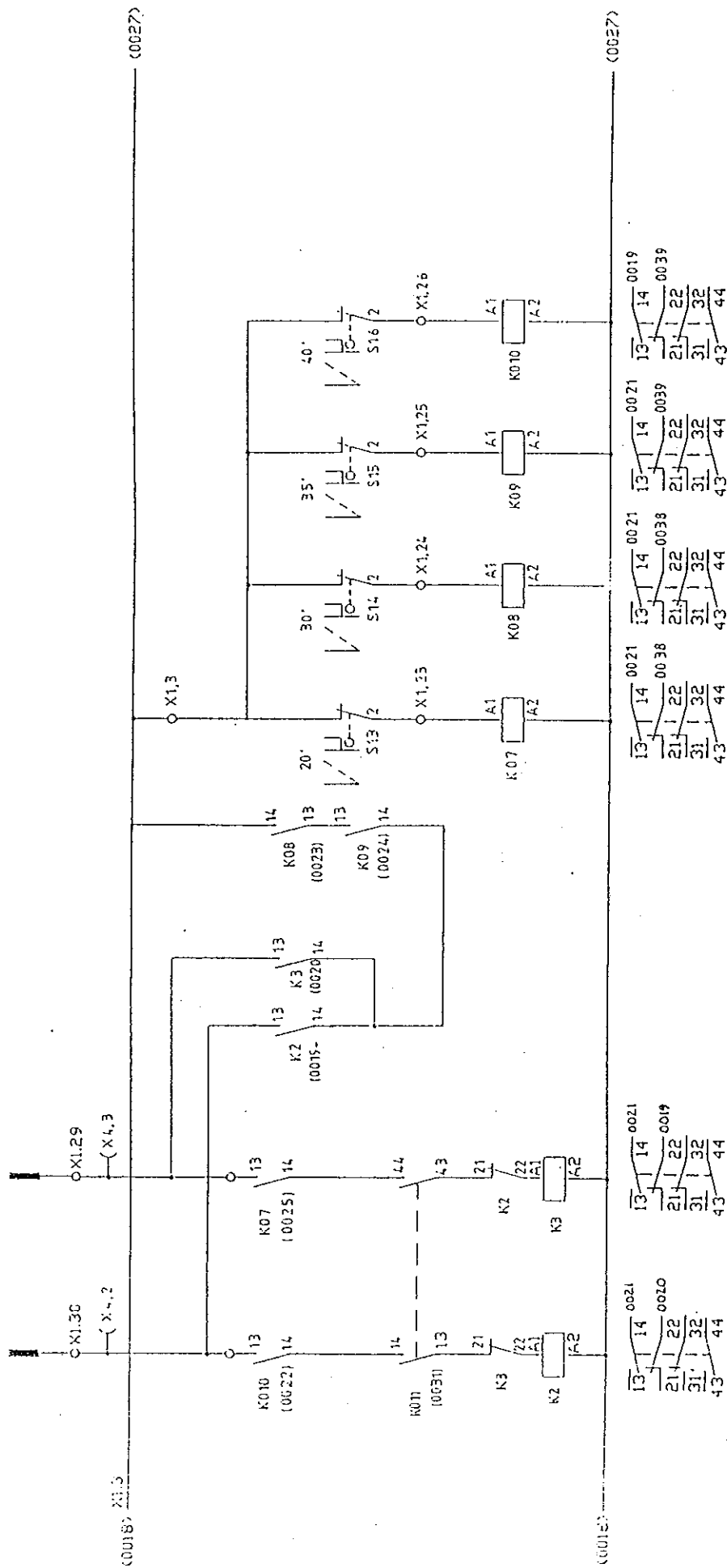
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BROMMA
STOCKHOLM SWEDEN

General assembly: Checked, Replacing, Scale, Date, Drawing Number

POWER SUPPLY

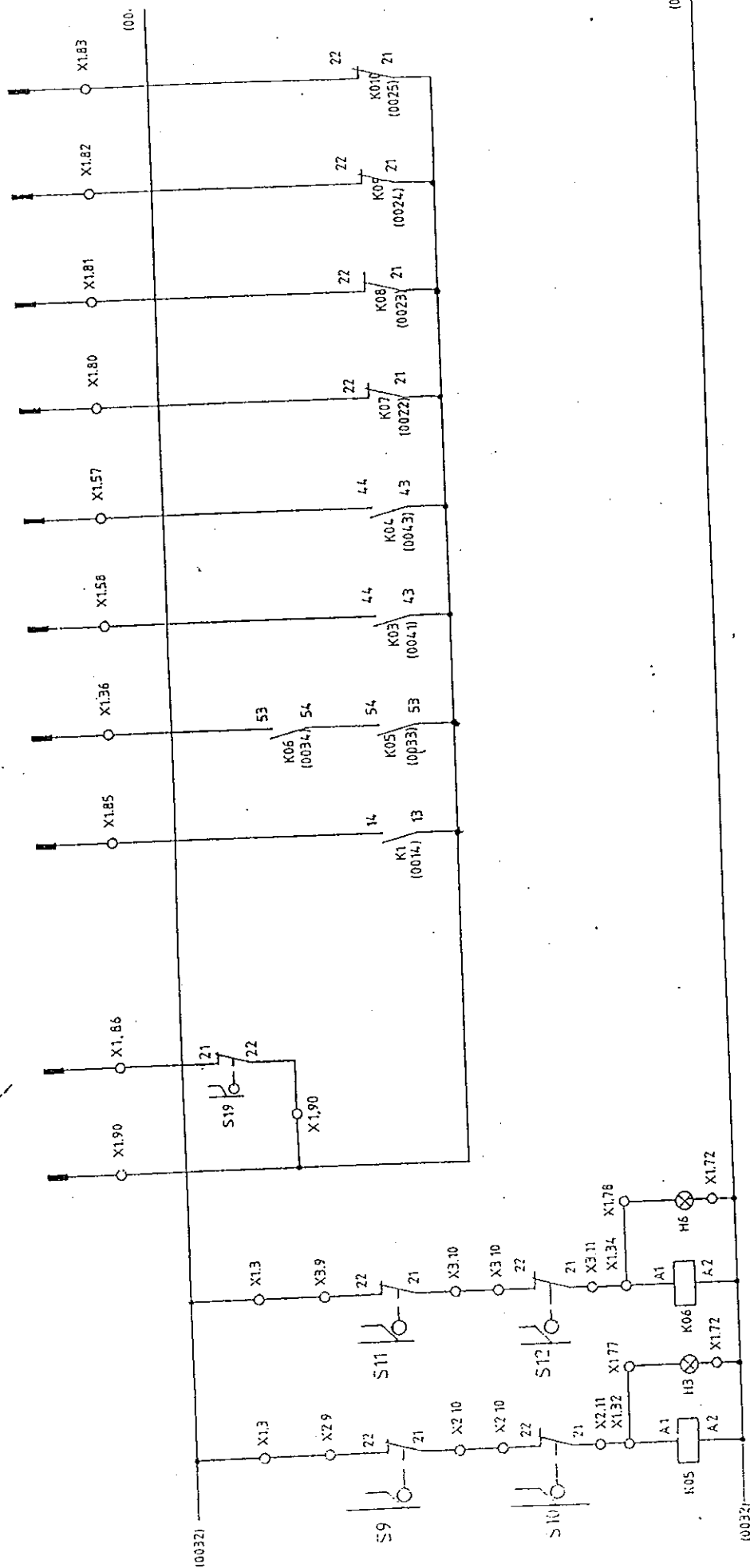
EXPANSION CONTROL				TELESCOPE LIMIT SWITCHES			
RETRACT				30"	35"	40"	
0019	0020	0021	0022	0023	0024	0025	0026



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BROMMA STOCKHOLM SWEDEN THE AXEL JOHNSON GROUP PHONE 08 68 90 20				
SPREADER CONTROL				
General assembly Checked Stand. Replacing Contin. SCALE				
DATE DRAWING NUMBER				

File	Form	Drawn	Rev'd

LANDPINS		RIGHT		LIGHT		PUMP RUNNING		LARDING PINS		FO		20'		30'		35'		40'	
LEFT																			
0033		0034				0035		0036		0037		0038						0039	



AS TPA

13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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ITEM		QUAN.	TITLE	MATERIAL	REMARKS
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General assembly		Checked	Replanning	Scale	Date
SPREADER CONTROL		DRAWING NUMBER			

ΣΥΝΔΕΣΗ ΚΑΛΩΔΙΟΥ ΤΡΟΦΟΔΟΣΙΑΣ SPREINTER

Γ/Γ Νο 2

α/α	ΚΑΕΜΟΚΙΒΩΤΙΟ +Υ2M2 ΜΗΧ. ΑΝΥΨΩΣΗΣ ΑΡ. ΚΑΕΜΑΣ	ΤΡΟΦΟΔΟΣΙΑ ΛΕΙΤΟΥΡΓΙΑ	ΚΑΕΜΟΚΙΒΩΤΙΟ SPREINTER ΑΡ. ΚΑΕΜΑΣ	ΑΡ.ΚΑΛΩΔΙΟΥ	
1.	1 - X1	R	L1	1 - 31	
2.	2 - X1	S	L2	2 - 32	
3.	3 - X1	T	L3	3 - 33	
4.	4 - X1	L - 220 V	L	4	
5.	5 - X1	N	N	5	
6.	13 - X1	FLIPPER S5 ↑	41	6	
7.	14 - X1	FLIPPER S5 ↓	42	7	
8.	15 - X1	FLIPPER S6 ↑	43	8	
9.	16 - X1	FLIPPER S6 ↓	44	9	
10.	17 - X1	FLIPPER S7 ↑	45	10	
11.	18 - X1	FLIPPER S7 ↓	46	11	
12.	19 - X1	FLIPPER S8 ↑	47	12	
13.	6 - X1	FLIPPER S8 ↓	48	13	
14.	9 - X1	TWISTLOCKS LOCK	51	14	ΕΝΤΟΛΗ
15.	10 - X1	TWISTLOCKS UNLOCK	52	15	ΕΝΤΟΛΗ
16.	11 - X1	ΑΝΑΠΤΥΞΗ	30	16	ΕΝΤΟΛΗ
17.	12 - X1	ΣΥΜΠΤΗΣΗ	29	17	
18.	3 - X2	ΑΝΤΑΙΑ ΕΝΤΟΣ	85	18	
19.	4 - X2	TWISTLOCKS LOCKED ΚΟΚΚΙΝΑ	57	19	ΕΝΔΕΙΞΗ
20.	5 - X2	TWISTLOCKS UNLOCKED ΠΡΑΣΙΝΑ	58	20	ΕΝΔΕΙΞΗ
21.	6 - X2	SPREINTER ON CONT. ΑΣΗΡΑ	36	21	ΕΝΔΕΙΞΗ
22.	7 - X2	20'	80	22	
23.	8 - X2	30'	81	23	
24.	9 - X2	35'	82	24	
25.	10 - X2	40'	83	25	
26.	12 - X2	ΤΡΟΦΟΔΟΣΙΑ 48 V	90	26	
27.	2 - X2	SPREINTER NEAR CONT.	86	27	
28.					
29.					
30.					