

INTERMEDIATE DIST. FRAME

A

NO.	ROW	CABLE
1	D20A1 ANALOGS 1-64	
2	krone module	
3	krone module	
4	krone module	
5	krone module	
6	krone module	
7	krone module	
8	krone module	
9	D20K1 CONTROLS 1-64	
10	krone module	
11	krone module	
12	krone module	
13	krone module	
14	krone module	
15	krone module	
16	krone module	
17	D20S1 DIGITAL 1-64	
18	krone module	
19	krone module	
20	krone module	
21	krone module	
22	krone module	
23	krone module	
24	krone module	
25	Not Used	
26	Not Used	
27	Not Used	
28	Not Used	
29	Not Used	
30	Not Used	
31	Not Used	
32	Not Used	
33	Not Used	
34	Not Used	
35	Not Used	
36	Not Used	
37	Not Used	
38	Not Used	
39	Not Used	
40	Not Used	

B

NO.	ROW	CABLE
1	BAY 1	
2	krone module	
3	krone module	
4	BAY 2	
5	krone module	
6	krone module	
7	BAY 3	
8	krone module	
9	krone module	
10	BAY 4	
11	krone module	
12	krone module	
13	BAY 5	
14	krone module	
15	krone module	
16	BAY 6	
17	krone module	
18	krone module	
19	BAY 7	
20	krone module	
21	krone module	
22	BAY 8	
23	krone module	
24	krone module	
25	BAY 9	
26	krone module	
27	krone module	
28	BAY 10	
29	krone module	
30	krone module	
31	Not Used	
32	Not Used	
33	Not Used	
34	Not Used	
35	Not Used	
36	Not Used	
37	Not Used	
38	Not Used	
39	Not Used	
40	Not Used	

Krone modules = 41
Krone label Holders = 13
Not used slots = 26

RTU vertical caters for:
1x D20 Analogue Card
1x D20 Control Card
1x D20 Status Card

Plant vertical caters for:
20x Bays