SLOT 1

502(1)	A/D Address	MODBUS Add.	24V DIGITAL OUTPUT MODULE (2 CHANNEL)
D01	0	513M 0	N/C
D02	1	513M 1	PORT 1 - 24V OUTPUT
3			N/A
4			N/A
5			N/A
6			0VDC RETURN
7			N/A
8			N/A

SLOT 2

502(2)	A/D Address	MODBUS Add.	24V DIGITAL OUTPUT MODULE (2 CHANNEL)
D01	2	513M 2	PORT 2 - 24V OUTPUT
D02	3	513M 3	PORT 3 - 24V OUTPUT
3			N/A
4			N/A
5			0VDC RETURN
6			0VDC RETURN
7			N/A
8			N/A

SLOT 3

502(3)	A/D Address	MODBUS Add.	24V DIGITAL OUTPUT MODULE (2 CHANNEL)
D01	4	513M 4	PORT 4 - 24V OUTPUT
D02	5	513M 5	PORT 5 - 24V OUTPUT
3			
4			
5			0VDC RETURN
6			0VDC RETURN
7			
8			

SLOT 4

604(1)	A/D Address	MODBUS Add.	0V CONNECTION MODULE
1			N/A
2			N/A
3			N/A
4			N/A
5			N/A
6			N/A
7			N/A
8			N/A

SLOT 5

530(1)	A/D Address	MODBUS Add.	24V DIGITAL OUTPUT MODULE (8 CHANNEL)
D01	6	513M 6	PORT 1 - 12V
D02	7	513M 7	PORT 2 - 12V
D03	8	513L 0	PORT 3 - 12V
D04	9	513L 1	PORT 4 - 12V
D05	10	513L 2	PORT 5 - 12V
D06	11	513L 3	CRYDOM
D07	12	513L 4	MECHANICAL RELAY
D08	13	513L 5	N/C

SLOT 6

530(2)	A/D Address	MODBUS Add.	24V DIGITAL OUTPUT MODULE (8 CHANNEL)
D01	14	513L 6	GFM J1-1
D02	15	513L 7	GFM J2-2
D03	16	514M 0	GFM J1-3
D04	17	514M 1	GFM J2-1
D05	18	514M 2	N/C
D06	19	514M 3	N/C
D07	20	514M 4	N/C
D08	21	514M 5	N/C

SLOT 7

477(1)	A/D Address	MODBUS Add.	0-10V ANALOG INPUT MODULE
AI1+	0X0000	30001	GFM J4-2
AI2+			GFM J4-3
AI1-			
AI2-	0X0001	30002	
5			
6			
7			
8			

SLOT 8

461(1)	A/D Address	MODBUS Add.	RTD ANALOG INPUT MODULE
R1+			WHT THERMAL LEAD
R2+	0X0002	30003	
RL1			WHT THERMAL LEAD
RL2	0X0003	30004	
R1-			BRN THERMAL LEAD
R2-			
7			
8			

SLOT 9

600(1)	A/D Address	MODBUS Add.	TERM MODULE
-			
-			
-			
-			
-			
-			
-			
-			