

DF350 TERMINAL ALLOCATION Rev 01.00

NO	FUNCTION	NO	FUNCTION	NO	FUNCTION
1	+5	23	Output 5	45	Input 11
2	Ground	24	Output 6	46	Input 12
3	Quasi DC PCB supply	25	Output 5	47	Input 13
4	Quasi DC User supply	26	Output 6	48	Input 14
5	Vopt	27	Output 1 Relay contact	49	Input 15
6	Vopt sat	28	Vopt (output 2)	50	Input 16
7	AC supply	29	Vopt (output 3)	51	Switched gnd (input 1)
8	AC supply	30	Vopt (output 4)	52	Switched gnd (input 2)
9	AC supply	31	Vopt (output 5)	53	Switched gnd (input 3)
10	AC supply	32	Vopt (output 6)	54	Switched gnd (input 4)
11	Ground	33	Vopt (output 7)	55	Switched gnd (input 5)
12	/Output enable	34	Vopt (output 8)	56	Switched gnd (input 6)
13	DATA LAN	35	Input 1	57	Switched gnd (input 7)
14	/DATA LAN	36	Input 2	58	Switched gnd (input 8)
15	RX RS232	37	Input 3	59	Switched gnd (input 9)
16	TX RS232	38	Input 4	60	Switched gnd (input 10)
17	RTS	39	Input 5	61	Switched gnd (input 11)
18	/RTS	40	Input 6	62	Switched gnd (input 12)
19	Output 1 Relay contact	41	Input 7	63	Switched gnd (input 13)
20	Output 2	42	Input 8	64	Switched gnd (input 14)
21	Output 3	43	Input 9	65	Switched gnd (input 15)
22	Output 4	44	Input 10	66	Switched gnd (input 16)

DF350 LINK ALLOCATION

E1 1-2 27256 EPROM 2-3 27512 EPROM E2 1-2 RS232 (Terminal) 2-3 RS485 (LAN)	E3 2-3 6264 SRAM 1-2 62256 SRAM E4 1,2,4,5,6,8 not used (OFF) 3 On for external EPROM 7 ON for Terminal OFF for LAN	E5 TERMINAL all off LAN 1 on = 1 2 on = 2 3 on = 4 4 on = 8 5 on = 16 6 on = 32 7 on = 64 8 on = 128
---	--	--