

	EDGE (14110	ECTOR
-	OV V	-	AII
	OV V	41	412.
2 3	00 1	43	
3	OV		AI3
5		44	A14
6	重	45	A15
6		46	
7		47	
8		48	
9	RAMDIS	49	
10	RESEBN	50	DO
11	NSMEM	51	DI
12	NSTO	52	D2
13		53	D3/
14	RESET	54	D4
15	HALT	55	D5/
16		56	Db
17		57	DT
18	Busha	58	D 1
19	IEI	•	TOEN 18
	1	59	
20	IEO	60	TOENZO
21	_	61	IOEN58
55	INT	62	TOENBO
53	WAIT	63	TOEN38
24	RESH	64	#MNSA
25	MI	65	
26	IORQ	6	
27	MREQ	67	
28	WR	68	-5V
29	RDV	69	-5V
30	40	70	-12V
	AI	71	-12V
	A2	72	KEYWAT
33	A3	73	+12V
34	A4	74	
35	A5	75	+12V +5V
36			
	Alo	76	+5V
37	47	77	+5V
38	48	78	+54
39	A9		
40	AIGU		

RIBBON CABLE			
1	OV	11	OV
2	+5V	12	BLA
3	BLIV	13	OV
4	OV	14	OV
5	OV	15	B15
6	BLE	16	OV
7	OV	17	OV
8	OV	18	BLL
9	BLB	19	ISOLATE
10	OVV	20	OV

2011	out	DO INITIALISE DI ISOLATE
	17	DØ BUSY DI STATUS FAIL DZ TIME OUT
1814	OUT	STATUS
	IN	STATUS
19 H	out	DATA
	111	DATA

PASCAL PROJECURES (RODE) #44 SOLUCE TEXT #50 CODE PASCAL PROJECULES (LINK) #74