



PA10..71

18	PBB4	1	IN1
17	PBB5	2	IN2
16	PBB6	3	IN3
15	PBB7	4	IN4
14	PCB4	5	IN5
13	PCB5	6	IN6
12	PCB6	7	IN7
11	PCB7	8	IN8
10	OUT1	1	OUT1
9	OUT2	2	OUT2
8	OUT3	3	OUT3
7	OUT4	4	OUT4
6	OUT5	5	OUT5
5	OUT6	6	OUT6
4	OUT7	7	OUT7
3	OUT8	8	OUT8

COM DIODE

PB10..71

39	PA0	(A0) PA0
38	PA1	(A1) PA1
37	PA2	(A2) PA2
36	PA3	(A3) PA3
35	PA4	(A4) PA4
34	PA5	(A5) PA5
33	PA6	(A6) PA6
32	PA7	(A7) PA7
28	PC7	(A15) PC7
27	PC6	(A14) PC6
26	PC5	(A13) PC5
25	PC4	(A12) PC4
24	Pruef	(A11) PC3
23	EaSperr	(A10) PC2
22	FahrtErl	(A9) PC1
21	/halt	(A8) PC0

AT90S8515

1	PB0 (T0)	ICP
2	PB1 (T1)	ALE
3	PB2 (Ain0)	OCIB
4	PB3 (Ain1)	
5	PB4 (SS)	
6	PB5 (MOSI)	
7	PB6 (MISO)	
8	PB7 (SCK)	
10	PD0 (RxD)	
11	PD1 (TxD)	
12	PD2 (in0)	
13	PD3 (in1)	
14	PD4	
15	PD5 (OC1A)	
16	PD6 (WR)	
17	PD7 (RD)	

MAX232CPE

1	C1+	
2	V+	
3	C1-	
4	C2+	
5	C2-	
6	V-	

Elektronischer Block - Logikteil - Zentralteil

Title	Size	Number	Revision
Elektronischer Block - Logikteil - Zentralteil	A4		1.0
Date:	2-Mar-2003	Sheet 1 of 3	Drawn By: Reinhard Müller
File:	C:\Eigene Dateien\...e-blk 10a.sch		

