Typ	Bezeichnung	Platz	Äquivalenztyp	Gatter gesamt	Gatter verwendet	Gatter nicht verwendet	2	3	4	5	6	7	8	9	10	11	12	13	14
B084	1D1	15	TL084	ABCD	ABCD					ABCD									
B084	2D1	12	TL084	ABCD	ABCD					ABCD									
B084	3D1	10	TL084	ABCD	ABCD					ABCD									
B3170V	1D2	4	LM317	A	A					A									
B3170V	2D2	5	LM317	A	A					A									
D461D	D34	7	75361	A	A					A									
DL000D	1D3	34		ABCD	ABC	D								C	B				A
DL000D	2D3	62		ABCD	ABCD			A											BCD
DL000D	3D3	121		ABCD	ABCD			BC							AD				
DL002D	1D4	33		ABCD	ABCD								D		ABC				
DL002D	2D4	25		ABCD	ABCD					AB					C			D	
DL002D	3D4	83		ABCD	ABCD					A							BC		D
DL002D	4D4	107		ABCD	ABCD										ABCD				
DL003D	1D5	42		ABCD	ABCD		AD	C					B						
DL003D	2D5	40		ABCD	AD	BC						D	A						
DL004D	1D6	8		ABCDEF	ACEF	BD				ACEF									
DL004D	2D6	30		ABCDEF	ABCDEF				A				C		BF		D		E
DL004D	3D6	22		ABCDEF	ABCDEF		CDEF	AB											
DL004D	4D6	64		ABCDEF	ABCDEF											ABCDEF			
DL004D	5D6	103		ABCDEF	ACDEF	B		E	C					D		A	F		
DL004D	6D6	120		ABCDEF	ABCF	DE				B						ACF			
DL008D	1D7	32		ABCD	ABCD					AD			C		B				
DL008D	2D7	65		ABCD	ABCD											ABCD			
DL008D	3D7	93		ABCD	ABCD										D				ABC
DL008D	4D7	102		ABCD	ACD	B						C					D		A
DL008D	5D7	116		ABCD	ACD	B											ACD		
DL010D	1D8	17		ABC	ABC										AC		B		
DL010D	2D8	27		ABC	ABC								A					BC	
DL010D	3D8	47		ABC	ABC			C							AB				
DL011D	1D9	23		ABC	AC	B			A									C	
DL011D	2D9	63		ABC	AB	C									A	B			
DL011D	3D9	94		ABC	ABC										A	B			C
DL011D	4D9	99		ABC	ABC									BC			A		
DL014D	D10	48		ABCDEF	ABCEF	D										ABCEF			
DL020D	1D11	28		AB	AB												A	B	
DL020D	2D11	24		AB	AB													B	A
DL020D	3D11	109		AB	B	A											B		
DL021D	1D12	92		AB	AB											A			B
DL021D	2D12	85		AB	AB			A											B
DL030D	D13	100		A	A												A		
DL032D	1D14	79		ABCD	ABCD			AD		BC									
DL032D	2D14	108		ABCD	ABCD				B	C					AD				
DL032D	3D14	101		ABCD	ABCD									ABCD					

DL032D	4D14	117		ABCD	ABCD												ABCD		
DL040D	D15	80		AB	AB											AB			
DL074D	1D16	57		AB	AB														AB
DL074D	2D16	81		AB	AB											AB			
DL074D	3D16	78		AB	AB				AB										
DL074D	4D16	96		AB	B	A									B				
DL074D	5D16	95		AB	AB											B			A
DL074D	6D16	91		AB	AB				AB										
DL074D	7D16	118		AB	AB												AB		
DL093D	D17	119		A	A											A			
DL175D	D18	115		A	A														A
DL193D	D19	49		A	A											A			
DL374D	1D20	45		A	A			A											
DL374D	2D20	44		A	A			A											
DL374D	3D20	43		A	A			A											
DL374D	4D20	38		A	A		A												
DL540D	1D21	18		A	A							A							
DL540D	2D21	69		A	A		A												
DL541D	10D22	97		A	A		A												
DL541D	11D22	84		A	A													A	
DL541D	12D22	114		A	A														A
DL541D	1D22	46		A	A	nur die ersten 5 genutzt									A				
DL541D	2D22	41		A	A		A												
DL541D	3D22	37		A	A													A	
DL541D	4D22	56		A	A		A												
DL541D	5D22	54		A	A													A	
DL541D	6D22	53		A	A													A	
DL541D	7D22	50		A	A													A	
DL541D	8D22	90		A	A										A				
DL541D	9D22	98		A	A			A											
DL8127D	D23	36		A	A											A			
DS8205D	1D24	71	74138	A	A			A											
DS8205D	2D24	70	74138	A	A			A											
DS8205D	3D24	106	74138	A	A												A		
DS8205D	4D24	105	74138	A	A												A		
DS8205D	5D24	104	74138	A	A										A				
DS8282	1D25	55		A	A		A												
DS8282	2D25	68		A	A		A												
DS8282	3D25	88		A	A										A				
DS8286	1D26	20		A	A							A							
DS8286	2D26	39		A	A		A												
DS8286	3D26	52		A	A		A												
DS8286	4D26	67		A	A													A	
DS8286	5D26	66		A	A													A	

K.170.UP.2	1D33	14	75154	ABCD	ABCD					ABCD									
K.170.UP.2	2D33	13	75154	ABCD	ABCD					ABCD									
K.170.UP.2	3D33	11	75154	ABCD	ABCD					ABCD									
K531SP1P	1D32	87	74S85	A	A										A				
K531SP1P	2D32	86	74S85	A	A										A				
MB111	1U1	9		A	A					A									
MB111	2U1	6		A	A					A									
MH74S00	D27	26		ABCD	ABCD								AB					CD	
MH74S04	D28	35		ABCDEF	ABCDEF		D								ACEF			B	
MH74S112	D31	29		AB	AB				A				B						
MH74S51	D29	16		AB	AB										AB				
MH74S74	D30	82		AB	AB													AB	
U214D20	1D40	75		A	A									A					
U214D20	2D40	74		A	A									A					
U214D20	3D40	73		A	A									A					
U214D20	4D40	72		A	A									A					
U2732C45	1D41	61		A	A									A					
U2732C45	2D41	60		A	A									A					
U2732C45	3D41	59		A	A									A					
U2732C45	4D41	58		A	A									A					
UA855D	1D37	19		A	A							A							
UA855D	2D37	111		A	A							A							
UA855D	3D37	110		A	A							A							
UA8560D	1D38	77		A	A					A									
UA8560D	2D38	76		A	A					A									
UA857D	1D39	113		A	A				A										
UA857D	2D39	112		A	A				A										
UB8001C	D35	21		A	A		A												
UB8010C	1D36	3		A	A								A						
UB8010C	2D36	2		A	A								A						
UB8010C	3D36	1		A	A								A						
MH74S112	2D31	31		AB	AB	GLE: SUP- / SEGT gen.							AB						
DL374D	5D20	51		A	A	GLE: SNVR	A												
DS8282	4D25	89		A	A	GLE: SBR									A				
	3R5	nicht auffindbar																	

	2	3	4	5	6	7	8	9	10	11	12	13	14
ADDRENAL												r	l
ADIN0 – ADIN15	r	r	l	l	l	l	l	l	l				l
AS PHIDELAY							r						l
BAUD 0			r	l									
BAUD 1			r	l									
BAUD 2			r		l								
BAUD 3			r		l								
BAUD CLK			l							r			
BDDATAEN-	r											r	
BDMEMA2K-								l	r				
BDMEMB2K-								l	r				
BDMEMC2K-								l	r				
BDMEMON									l				r
BDMEMON-									l				r
BUSACKH	l	l										l	
BUSNMI-	l	r											
CLOCK80			l	l	l	l				r			l
CLOCK8000	l						l			r			
CLRPARITY-	l		l										r
CTC 0 IEO			r										l
CTC 1 IEO			r	l									l
CTC0 CE-			l								r		
CTC1 CE-			l								r		
ENA BYTE SWAP			r									l	
ENA BYTE SWAP-			r									l	
ENAONBDNMI-		r							r				
I/O REF-		r								l	l		
IAD0 – IAD15	r	l										l	
IAS	l						l						l
IAS-	l										l	l	l
IB/W-	l		l					l					
IDS	l						l						l
IDS-	l	l	l				l			l	l	l	
IFILOBYTE-		l									r		
IMEM REQ	l							l	l				
IMEM REQ-		l							l				
IMEMH									r				l
IMEML									r		l		l

IN/S-	l								l				
INSTFETCH1STWD-		r					l						
INT 2 PHI							l			r			
INT 4 PHI-										r		l	
INT PHI	l								l	r	l		l
INT PHI-										r		l	l
IORQ-		l	l	l	l	l					r		
IR/W-	l		l						l		l	l	l
ISNAD0 – ISNAD7	r								l			l	
IST0	l	l											
IST1	l	l											
IST2	l	l					l		l				
IST3	l	l							l			l	
IST3-	l						l						
IW/R-	l							l	l			l	l
LAD0 – LAD15	r		l	l	l	l	l	l	l		l	l	
LATCHMEMERROR		l	r										
LATCHMEMERROR-			r						r				
M1-		l	l	l	l	l					r		
MANUAL NMI		l							r				
MCODE							l		r				
MDATA-							l		r				
MMU/EPUREF-		r								l		l	
MMUONH												l	r
MRESET-	l		l	l	l	l	l			r			l
MSTACK-							l		r				
NON BD											r	l	
NON BD-											r	l	
NONSEGUSER									l				r
ONBDNMI-		r									l		
PHIDELAY							l			l		r	
PIO0 CE-						l					r		
PIO0 IEI						l							r
PIO0 IEO						r							l
PIO1 CE-						l					r		
PIO1 IEI						l							r
PIO1 IEO						r							l
PIO2 CE-						l					r		
PIO2 IEI						l							r

PIO2 IEO						r							l
POWERFAIL									r	r			
POWERFAIL-		l								r			
RD-		l	l	l	l	l					r		
SEG USER									l				r
SEGT	r	l											
SEGT-	l						l						
SEGTACK		r					l						
SELNBRKREG-									l		r		
SELSNVIOLREG-	l										r		
SELSYSBAKREG									l		r		
SIO0 CE-				l							r		
SIO0 IEO				r	l								l
SIO1 CE-					l						r		
SIO1 IEO					r								l
SN0 – SN6	r						l		l				
STACKMEMREQ-		r	l										
SUP-							r						l
SYS AS							l						r
SYS AS-		l											r
SYS CONFIG-											r		l
SYS DS	l		l										r
SYS IEO 2											l		r
T2 WAIT-	l												r
TL084VCC				r	l								
TRAD0 – TRAD23							r					l	
TRPLOBYTE-		l								l	r		
VI-	l		l	l	l	l							
VIACK-		r									l		
WAITENA										r			l
WDARDY	l					r							
WDARDY-	l					l							
ZBUSACK-	l						l					l	
ZDS-	l								l				
ZR/W-	l						l						
ZST0	l						l						
ZST1	l						l			l			
ZST2	l						l			l			
ZST3	l						l			l			