

TBA 950(A)	LIN-IC	TV, HA-Synchr., (f. Transistor-E)	14-DIP	TBA 950:2	14-DIP
TBA 950 :1	LIN-IC	=TBA 950	14-DIP	TBA 950:2	14-DIP
TBA 950 :2(2X)	LIN-IC	=TBA 950	14-DIP	TBA 950:2	14-DIP
TBA 950 F	LIN-IC	=TBA 950: SECAM-Version	14-DIP	-	
TBA 970(Q)	LIN-IC	CTV, Video-Verst./Amp.	16-DIP/QIP	-	**
TBA 990(Q)	LIN-IC	CTV, PAL Synchr.-Demodulator	16-DIP/QIP	-	**
TBA 1440(G)	LIN-IC	TV, Video-ZF + AGC (PNP-Tuner)	16-DIP	-	**
TBA 1441	LIN-IC	TV, Video-ZF + AGC (NPN-Tuner)	16-DIP	TBA 1441	16-DIP *
TBA 2031	LIN-IC	TV, HA/VA-Korrektur/correction, 110°	8-DIP	-	
TBA 2110(P)	LIN-IC	IR-Empf.-Verst.+VCO/FSK demodulator	14-DIP	-	
TBA 2593	LIN-IC	CTV, HA-Synchr. + Osc.	16-DIP	-	
TBA 2800	LIN-IC	IR-Vorverst./pre-amp.	14-DIP	TBA 2800	14-DIP

TBB...TC

TBB 741 G,GG	OP-IC	=TBA 221G: +Ucc=Pin7	8-MDIP	-	
TBB 742 G	OP-IC	=TBA 222G: +Ucc=Pin7	8-MDIP	-	
TBB 0747	OP-IC	Dual, Serie 747, ±18V, 0...+70°	TO-100	-	
TBB 0747 A	OP-IC	=TBB 0747: Fig. →	14-DIP	747/14-D	14-DIP
TBB 0748	OP-IC	Serie 748, ±18V, 0...+70°	TO-99	748/TO	TO-99 *
TBB 0748 B	OP-IC	=TBB 0748: Fig. →	8-DIP	748/8-D	8-DIP
TBB 1458	OP-IC	Dual, Serie 158, ±18V, 0...+70°	TO-99	-	
TBB 1458 B	OP-IC	=TBB 1458: Fig. →	8-DIP	4558/8-D	8-DIP
TBB 1458 G,GG	OP-IC	=TBB 1458B: SMD	8-MDIP	-	

TBC 327	Si-P	=BC 327	7a	BC 327	7a
TBC 328	Si-P	=BC 328	7a	BC 327	7a
TBC 337	Si-N	=BC 337	7a	BC 337	7a
TBC 338	Si-N	=BC 338	7a	BC 337	7a
TBC 546	Si-N	=BC 546	7a	BC 546	7a
TBC 547	Si-N	=BC 547	7a	BC 546	7a
TBC 548	Si-N	=BC 548	7a	BC 546	7a
TBC 549	Si-N	=BC 549	7a	BC 550	7a
TBC 550	Si-N	=BC 550	7a	BC 550	7a
TBC 556	Si-P	=BC 556	7a	BC 556	7a
TBC 557	Si-P	=BC 557	7a	BC 556	7a
TBC 558	Si-P	=BC 558	7a	BC 556	7a
TBC 559	Si-P	=BC 559	7a	BC 560	7a
TBC 560	Si-P	=BC 560	7a	BC 560	7a
TBC 0747	OP-IC	=TBB 0747: -55...+125°	TO-100	-	
TBC 0748	OP-IC	=TBB 0748: -55...+125°	TO-99	-	
TBC 1458	OP-IC	=TBB 1458: -55...+125°	TO-99	-	

TBD 234	Si-P	=BD 227		BD 140	14h
TBF 757	Si-N	=BF 757	13h	→BF 757	
TBF 758	Si-N	=BF 758	13h	→BF 758	
TBF 759	Si-N	=BF 759	13h	→BF 759	
TBF 760	Si-P	=BF 760	13h	→BF 760	
TBF 761	Si-P	=BF 761	13h	→BF 761	
TBF 762	Si-P	=BF 762	13h	→BF 762	
TBF 869	Si-N	=BF 869	13h	→BF 869	
TBF 870	Si-P	=BF 870	13h	→BF 870	
TBF 871	Si-N	=BF 871	13h	→BF 871	
TBF 872	Si-P	=BF 872	13h	→BF 872	

TC 40 H000...Hxxx CMOS-Logic Standard TTL-Logic(74xx)in CMOS-Techn.