

U 4453 BG	LIN-IC	VC/TV, Video-ZF, AFC	16-DIP	-		
U 4455 B	LIN-IC	TV, Quasi-Parallel Ton-ZF, PLL Det.	18-DIP	-		
U 4490 B	LIN-IC	Sat-TV, Ton-ZF/sound IF	16-DIP	-		
U 4541 DG	CMOS-Logic	=... 4541 (C-MOS)	14-DIP	4541 (C-MOS)	14-DIP	
U 4606 B	LIN-IC	CTV/VC, Video-Prozessor	40-DIP	-		
U 4646 B,BG	LIN-IC	CTV/VC, Video-Prozessor	40-DIP	-		**
U 4646 BC4,BC5	LIN-IC	=U 4646B,BG: f. SECAM	40-DIP	-		**
U 4647 B	LIN-IC	VC/TV, Video-Prozessor	40-DIP	-		**
U 4648 B	LIN-IC	VC/TV, Video-Prozessor, I <sup>2</sup> C-Bus	40-DIP	-		
U 4715 B	LIN-IC	Breitbandverst./wide band amp., 1,5GHz	25	-		**
U 4718 B	LIN-IC	=U 4715: 1,8GHz	25	-		**
U 4744 B-FP	LIN-IC	=U 4744B: SMD	8-MDIP	-		
U 4777 B	LIN-IC	TV, VHF-M, UHF-ZF	14-DIP	-		
U 4930 B	LIN-IC	CTV, Chroma Prozessor (PAL/NTSC)	52-DIP	-		
U 4935 B	LIN-IC	CTV, SECAM-Decoder	16-DIP	-		
U 6060 B	LIN-IC	1GHz Frequ.-Teiler/divider, 1:256	8-DIP	-		**
U 6202 B(-C)	LIN-IC	VC/TV, PLL-Tuning, F-Teiler/divider	18-DIP	U 6202 B	18-DIP	
U 6202 B(-C)FP	LIN-IC	=U 6202B: SMD	20-MDIP	-		
U 6204 B(-C)	LIN-IC	VC/TV, PLL-Tuning, F-Teiler/divider	18-DIP	-		
U 6204 B(-C)FP	LIN-IC	=U 6204B: SMD	20-MDIP	-		
U 6206 B-FB	LIN-IC	SMD, PLL-Tuning, 1,3GHz Prescaler, I <sup>2</sup> C	16-MDIP	-		
U 6207 B-FB	LIN-IC	SMD, PLL-Tuning, 1,3GHz Prescaler, I <sup>2</sup> C	14-MDIP	-		
U 6209 B-FB	LIN-IC	SMD, PLL-Tuning, 1,3GHz Prescaler, I <sup>2</sup> C	16-MDIP	-		
U 6220 B-FB	LIN-IC	SMD, PLL-Tuning, 1,3GHz Prescaler, I <sup>2</sup> C	16-MDIP	-		
U 6223 B-FB	LIN-IC	SMD, 2,9GHz PLL f. SAT-TV, I <sup>2</sup> C-Bus	16-MDIP	-		
U 6239 B-AFB	LIN-IC	SMD, 2,9GHz PLL f. SAT-TV, I <sup>2</sup> C-Bus	16-MDIP	-		
U 6316 B-FP	LIN-IC	=U 6316B: SMD	20-MDIP	-		
U 6358 B	LIN-IC	VC/TV, PLL-Tuning, F-Teiler/divider	20-DIP	-		
U 6358 B-FP	LIN-IC	=U 6358B: SMD	20-MDIP	-		
U 6359 B	LIN-IC	VC/TV, PLL-Tuning, F-Teiler/divider	20-DIP	-		
U 6359 B-FP	LIN-IC	=U 6359B: SMD	20-MDIP	-		
U 8060 B	LIN-IC	CTV, PAL-Decoder	28-DIP	TDA 3561 A	28-DIP	
U 8298	LIN-IC	→ U 829 B	8-DIP	-		
U 8442 B	D/A-IC	CTV, 4x 6 Bit, I <sup>2</sup> C-Bus Interface	16-DIP	-		
U 13807/1	Si-N		2a	BF 420 A	7c	
U 14705	Si-Di			1N4148	31a	

## UA....UK

uA ....	IC	→μA....				
UA ....	IC	>μA....				
UA 78 L02(A)C	Z-IC	+2,6V, 0,1A, ±10% (A=±5%)	7b	-		
UA 78 L05(A)C	Z-IC	+5V, 0,1A, ±10% (A=±5%)	7b	78L05/TO-92	7b	
UA 78 L06(A)C	Z-IC	+6,2V, 0,1A, ±10% (A=±5%)	7b	-		
UA 78 L08(A)C	Z-IC	+8V, 0,1A, ±10% (A=±5%)	7b	78L08/TO-92	7b	
UA 78 L09(A)C	Z-IC	+9V, 0,1A, ±10% (A=±5%)	7b	-		
UA 78 L10(A)C	Z-IC	+10V, 0,1A, ±10% (A=±5%)	7b	-		
UA 78 L12(A)C	Z-IC	+12V, 0,1A, ±10% (A=±5%)	7b	78L12/TO-92	7b	
UA 78 L15(A)C	Z-IC	+15V, 0,1A, ±10% (A=±5%)	7b	78L15/TO-92	7b	
UA 78 Lxx(A)D	Z-IC	=UA 78 L02(A)C... L15(A)C: SMD	8-MDIP	-		
UA 78 M05 C	Z-IC	+5V, 0,5A, ±4%, 0...+125°	17b	7805/TO-220	17b	
UA 78 M06 C	Z-IC	+6V, 0,5A, ±4%, 0...+125°	17b	7806/TO-220	17b	
UA 78 M08 C	Z-IC	+8V, 0,5A, ±4%, 0...+125°	17b	7808/TO-220	17b	
UA 78 M10 C	Z-IC	+10V, 0,5A, ±4%, 0...+125°	17b	7810/TO-220	17b	
UA 78 M12 C	Z-IC	+12V, 0,5A, ±4%, 0...+125°	17b	7812/TO-220	17b	
UA 78 M15 C	Z-IC	+15V, 0,5A, ±4%, 0...+125°	17b	7815/TO-220	17b	