

BA 10324 AFV	OP-IC	=BA 10324A: SMD	14-SMDIP	-		
BA 10339	KOP-IC	Quad, Serie 139, $\pm 18V$, $-40\dots+85^\circ$	14-DIP	(LM 339 N)	14-DIP	16
BA 10339 F	KOP-IC	=BA 10339:SMD	14-MDIP	-		
BA 10339 FV	KOP-IC	=BA 10339:SMD	14-SSMDIP	-		
BA 10358	OP-IC	Dual, Serie 158, $\pm 16V$, $-40\dots+85^\circ$	8-DIP	(4558/8-D)	8-DIP	16
BA 10358 F	OP-IC	=BA 10358: SMD	8-MDIP	-		
BA 10358 N	OP-IC	=BA 10358:Fig. \rightarrow	8-SIP	-		
BA 10393	KOP-IC	Dual, Serie 193, $\pm 18V$, $-40\dots+85^\circ$	8-DIP	-		
BA 10393 F	KOP-IC	=BA 10393: SMD	8-MDIP	-		
BA 10393 N	KOP-IC	=BA 10393:Fig. \rightarrow	8-SIP	-		
BA 12001	LIN-IC	7x PNP Darl.-Trans., 50V, 0,5A, B>1000	16-DIP	-		
BA 12002	LIN-IC	7x PNP Darl.-Trans., 50V, 0,5A, B>1000	16-DIP	-		
BA 12003	LIN-IC	7x PNP Darl.-Trans., 50V, 0,5A, B>1000	16-DIP	-		
BA 12004	LIN-IC	7x PNP Darl.-Trans., 50V, 0,5A, B>1000	16-DIP	-		
BA 13001	LIN-IC	6x PNP Darl, Ucc=3...8V, 0,5A, B>1000	16-DIP	-		
BA 13001 F	LIN-IC	=BA 13001: SMD	16-MDIP	-		
BA 13002	LIN-IC	6x Darl, Ucc=3...8V, 0,3A, B>1000	16-DIP	-		
BA 13002 F	LIN-IC	=BA 13002: SMD	16-MDIP	-		
BA 14741	OP-IC	Quad, NF, VCO, $\pm 18V$, $-40\dots+85^\circ$	14-DIP	-		
BA 14741 F	OP-IC	=BA 14741: SMD	14-MDIP	-		
BA 15218	OP-IC	Dual, Io-noise, Serie 158, $\pm 18V$, $-20\dots+75^\circ$	8-DIP	(4558/8-D)	8-DIP	
BA 15218 F	OP-IC	=BA 15218: SMD	8-MDIP	-		
BA 15218 N	OP-IC	=BA 15218:Fig. \rightarrow	8-SIP	-		
BA 15532	OP-IC	Dual, $\pm 21V$, 20MHz, 8V/ μs , $-20\dots+75^\circ$	8-DIP	(NE)5532/8-D	8-DIP	
BA 15532 F	OP-IC	=BA 15532: SMD	8-MDIP	-		
BA 15532 N	OP-IC	=BA 15532:Fig. \rightarrow	8-SIP	-		
BA17805FP...17824FP	Z-IC	=BA 17805T...17824T:	30b	-		
BA 17805 T	Z-IC	Iso, +5V, 1A	17b	7805/IsoTO-220	17b	
BA 17806 T	Z-IC	Iso, +6V, 1A	17b	(7806/TO-220)	17b	3
BA 17807 T	Z-IC	Iso, +7V, 1A	17b	-		
BA 17808 T	Z-IC	Iso, +8V, 1A	17b	(7808/TO-220)	17b	3
BA 17809 T	Z-IC	Iso, +9V, 1A	17b	(7809/TO-220)	17b	3
BA 17810 T	Z-IC	Iso, +10V, 1A	17b	(7810/TO-220)	17b	3
BA 17812 T	Z-IC	Iso, +12V, 1A	17b	7812/IsoTO-220	17b	
BA 17815 T	Z-IC	Iso, +15V, 1A	17b	7815/IsoTO-220	17b	
BA 17818 T	Z-IC	Iso, +18V, 1A	17b	7818/IsoTO-220	17b	
BA 17820 T	Z-IC	Iso, +20V, 1A	17b	(7820/TO-220)	17b	3
BA 17824 T	Z-IC	Iso, +24V, 1A	17b	7824/IsoTO-220	17b	

BAL....BAV

BAL 872	LIN-IC	VC, Reel Motor Control	16-SQP	-		
BAL 6309	LIN-IC	VC, V-Pulse Generator	16-SQP	-		
BAS 11	Si-Di	Uni, contr.av., 300V, 0,35A, <1 μs	31a	BYD 33 M	31a	
BAS 12	Si-Di	=BAS 11: 400V	31a	BAD 33 M	31a	
BAS 15	Si-Di	S, Uni, 50V, 75mA, <4ns	31a	1N4148	31a	
BAS 32(L)	Si-Di	SMD, SS, 75V, 0,2A, <4ns	72a(3,4mm)	1N4148 SMD	72a(3,4mm)	
BAS 45	Si-Di	Pico-Ampere(Ir<1nA), 125V, 0,225A	31a	-		
BAS 45 L	Si-Di	=BAS 45: SMD	72a(3,4mm)	-		
BAT 13	Si-Di	S, 60V, 0,2A, <10ns	9a	1N4148	31a	
BAT 41	Si-Di	Schottky-Di, 100V, 0,1A, <5ns	31a	-		
BAT 42	Si-Di	Schottky-Di, 30V, 0,2A, <5ns	31a	BAT 42	31a	
BAT 43	Si-Di	Schottky-Di, 30V, 0,2A, <5ns	31a	BAT 42	31a	
BAT 42W...43W	Si-Di	=BAT 42...43: SMD	71a(2,7mm)	-		