

SAB 1012	Phi	MOS-IC	-SAB 3012	16-DIP	-	-	-	-
SAB 1016(F)	Phi	CMOS-IC	TV, Zeicheneinblendung/Character fade-in	24-DIP	-	-	-	-
SAB 1017	Phi	MOS-IC	-SAB 3021	-	-	-	-	-
SAB 1018	Phi	ECL-IC	950MHz Frequ.-Teiler/Prescaler, 1:256	14-DIP	-	-	-	-
SAB 1018 A	Phi	ECL-IC	=SAB 1018: Fig. >	8-DIP	-	-	-	-
SAB 1046	Phi	ECL-IC	1GHz Frequ.-Teiler/Prescaler, 1:256	14-DIP	-	-	-	-
SAB 1047		IC		24-DIP	-	-	-	-
SAB 1048		IC		-	-	-	-	-
SAB 1077	Phi	ECL-IC	950MHz Frequ.-Teiler/Prescaler, 1:256/248	14-DIP	-	-	-	-
SAB 1164(P)	Phi	ECL-IC	HF Teiler/Prescaler, 1:64, 1K Ω , <=1GHz	8-DIP	-	-	-	-
SAB 1165(P)	Phi	ECL-IC	=SAB 1164: Rq=500 Ω	8-DIP	-	-	-	-
SAB 1256(P)	Phi	ECL-IC	HF Teiler/Prescaler, 1:256, <=1GHz	8-DIP	-	-	-	-
SAB 1791-02-C,P	Sie	I/O-IC	Floppy-Disk Controller, SS	40-DIC/DIP	-	-	-	-
SAB 1793-02(-C,-P)	Sie	I/O-IC	Floppy-Disk Controller, SS	40-DIC/DIP	-	-	-	-
SAB 1795-02(-P)	Sie	I/O-IC	Floppy-Disk Controller, DS	40-DIP	-	-	-	-
SAB 1797-02(-C,-P)	Sie	I/O-IC	Floppy-Disk Controller, DS	40-DIC/DIP	-	-	-	-
SAB 2011	Phi	MOS-IC	-SAB 3021	-	-	-	-	-
SAB 2013	Phi	MOS-IC	-SAB 3012, SAB 3013	24-DIP	-	-	-	-
SAB 2014	Phi	IC		24-DIP	-	-	-	-
SAB 2015(P)	Phi	CMOS-IC	TV, Suchlauf/Station Searching, RAM	24-DIP	-	-	-	-
SAB 2021	Phi	MOS-IC	-SAB 3021	-	-	-	-	-
SAB 2022(P)	Phi	CMOS-IC	TV, AFT	16-DIP	-	-	-	-
SAB 2024(P)	Phi	CMOS-IC	TV, Tuning	24-DIP	-	-	-	-
SAB 2026	Phi	MOS-IC	-SAA 1061	-	-	-	-	-
SAB 2064	Phi	MOS-IC	-SAB 3044	-	-	-	-	-
SAB 2114 A(L)....	Sie	sRAM-IC	1024x4 Bit, 100...200ns	18-DIP	-	-	...	2114...
SAB 2115 A(L)-D	Sie	sRAM-IC	1024x1 Bit, 45ns	16-DIP	-	-	-	-
SAB 2118-....-D	Sie	dRAM-IC	16384x1 Bit, 100...120ns	16-DIP	-	-	-	-
SAB 2125 A(L)-D	Sie	sRAM-IC	1024x1 Bit, 45ns	16-DIP	-	-	-	-
SAB 2141-3-D,P	Sie	sRAM-IC	4096x1 Bit, 150ns	18-DIP	-	-	-	-
SAB 2147-D	Sie	sRAM-IC	4096x1 Bit, 70ns	18-DIP	-	-	...	2147...
SAB 2708(-1)-D	Sie	EPROM-IC	1024x8 Bit, 350...450ns	24-DIP	-	-	...	2708...
SAB 2716-....-D	Sie	EPROM-IC	2048x8 Bit, 350...600ns	24-DIP	-	-	...	2716...
SAB 2732-D	Sie	EPROM-IC	4096x8 Bit, 450ns	24-DIP	-	-	-	-
SAB 2758-D	Sie	EPROM-IC	1024x8 Bit, 450ns	24-DIP	-	-	...	2758...
SAB 2793 B-P,-02	Sie	I/O-IC	Floppy Disk Controller, SS	40-DIP	-	-	-	-
SAB 2797 B-P,-02	Sie	I/O-IC	Floppy Disk Controller, DS	40-DIP	-	-	-	-
SAB 2920-....-D	Sie	μ C-IC	8 Bit, Real-time, analog	28-DIP	-	-	-	-
SAB 3011	Phi	CMOS-IC	US/IR-FB Sender/Transmitter, 2x64 Codes	24-DIP	-	-	-	SAB 3021
SAB 3012	Phi	NMOS-IC	US/IR-FB Empfänger/Receiver, 2x64 Codes	24-DIP	-	-	-	-
SAB 3013	Phi	NMOS-IC	6x D/A-Converter & Analog Memory	16-DIP	SAB 3013	16-DIP	U 804D	-
SAB 3015	Phi	IC		-	-	-	-	-
SAB 3016	Phi	NMOS-IC	TV, Einblendung/Character Insert Control	18-DIP	-	-	-	-
SAB 3017(B,C)	Phi	NMOS-IC	FB Interface	18-DIP	-	-	-	-
SAB 3019(P)	Phi	CMOS-IC	Uhr & Kalender/Clock & Calendar	16-DIP	-	-	-	-
SAB 3021	Phi	NMOS-IC	FB Sender/Transmitter, 2x64 Codes	24-DIP	-	-	-	U 807D
SAB 3022(B)	Phi	NMOS-IC	IR-FB Empfänger/Receiver, 2x64 Codes	24-DIP	-	-	-	U 806D
SAB 3023(B)	Phi	NMOS-IC	FB Empfänger/Receiver, 2x64 Codes	24-DIP	-	-	-	-
SAB 3024	Phi	NMOS-IC	TV Tuning f. Frequ.-Synthesizer	16-DIP	-	-	-	-
SAB 3025	Phi	MOS-IC		-	-	-	-	-
SAB 3033(D)	Phi	NMOS-IC	IR-FB Empfänger/Receiver, 2x64 Codes	28-DIP	-	-	-	-
SAB 3034	Phi	NMOS-IC	TV Tuning f. Frequ.-Synthesizer (6x-D/A-Convert.)	18-DIP	-	-	-	-
SAB 3035	Phi	MOS-IC	TV Tuning, 8x Analog Signal, I ² C-Bus	28-DIP	SAB 3035	28-DIP	-	-
SAB 3036	Phi	LIN-IC	=SAB 3035: ohne/without Analog Signal, I ² C	18-DIP	-	-	-	-
SAB 3037	Phi	LIN-IC	=SAB 3035: 4x Analog Signal, I ² C-Bus	24-DIP	SAB 3037	24-DIP	-	-
SAB 3042(B)	Phi	NMOS-IC	IR-FB Empfänger/Receiver, 128 Codes	16-DIP	-	-	-	-
SAB 3044	Phi	NMOS-IC	LED Display Drv, 2x7 Segments	18-DIP	-	-	-	-
SAB 3060-P	Sie	A/D-IC	8 Bit	18-DIP	-	-	-	-
SAB 3064	Phi	LIN-IC	LED Display Drv, 1x7 Segments +1	16-DIP	-	-	-	-
SAB 3205		IC		-	-	-	-	-
SAB 3209	Sie	MOS-IC	IR-FB Empfänger/Receiver, 16+3 Codes	18-DIP	-	-	-	-
SAB 3210	Sie	PMOS-IC	IR-FB Sender/Transmitter, 60 Codes	18-DIP	-	-	-	-
SAB 3211(Z)	Sie	MOS-IC	TV, Programmanzeige/Display Decoder	16-DIP	-	-	-	-
SAB 3242-D	Sie	IC	RAM Refreshing	28-DIP	-	-	-	-
SAB 3271	Sie	MOS-IC	IR-FB Empfänger/Receiver	16-DIP	-	-	-	-
SAB 3636-D	Sie	EPROM-IC	2048x8 Bit, 80ns (bipolar Techn.)	24-DIP	-	-	-	-
SAB 4209	Sie	MOS-IC	IR-FB Empfänger/Receiver, 16+4 Codes	18-DIP	-	-	-	-
SAB 5101 L(-1)-P	Sie	CMOS-sRAM-IC	256x4 Bit, 450...650ns	22-DIP	-	-	-	-
SAB 6456	Phi	ECL-LIN-IC	HF Teiler/Prescaler, 1:64/1:256, ...1GHz	8-DIP	-	-	-	-
SAB 6456 A	Phi	ECL-LIN-IC	=SAB 6456: ...1,3MHz	8-DIP	-	-	-	-
SAB 6456 T,AT	Phi	ECL-LIN-IC	=SAB 6456(A): SMD	8-MDIP	-	-	-	-
SAB 6457 A	Phi	ECL-LIN-IC	HF Teiler/Prescaler, 1:64/1:256, ...1,3GHz	8-DIP	-	-	-	-
SAB 7201 A-P	Sie	I/O-IC	Multi-Protocol Serial Communication Ctrl. (MPSC)	40-DIP	-	-	-	-
SAB 8021-P	Sie	μ C-IC	8 Bit, 64x8Bit RAM, 1kx8Bit ROM	28-DIP	-	-	-	-
SAB 8022-P	Sie	μ C-IC	8 Bit, 64x8Bit RAM, 2kx8Bit ROM, 10 μ s	40-DIP	-	-	-	-
SAB 8031 A(-C,-P)	Sie	μ C-IC	8 Bit, 128x8Bit RAM, 0k ROM	40-DIC/DIP	-	-	-	-
SAB 8031 A-15(-P)	Sie	μ C-IC	=SAB 8031A: 15MHz	40-DIP	-	-	-	-
SAB 8031 A-15-N	Sie	μ C-IC	=SAB 8031A: SMD, 15MHz	44-PLCC	-	-	-	-
SAB 8031 A-N	Sie	μ C-IC	=SAB 8031A: SMD	44-PLCC	-	-	-	-
SAB8031A-...T40/85	Sie	μ C-IC	=SAB 8031A: -40...+85°	40-DIP	-	-	-	-
SAB8031A-...T40/110	Sie	μ C-IC	=SAB 8031A: -40...+110°	40-DIP	-	-	-	-
SAB 8032 A(-P)	Sie	μ C-IC	8 Bit, 256x8Bit RAM, 0k ROM	40-DIP	-	-	-	-
SAB8032A-P-T40/85	Sie	μ C-IC	=SAB 8032A: -40...+85°	40-DIP	-	-	-	-
SAB8032A-P-T40/110	Sie	μ C-IC	=SAB 8032A: -40...+100°	40-DIP	-	-	-	-
SAB 8035 L(-C,-P)	Sie	μ C-IC	8 Bit, 64x8Bit RAM, 0k ROM	40-DIC/DIP	-	-	-	-
SAB 8035 L-T40/85	Sie	μ C-IC	=SAB 8035L: -40...+85°	40-DIP	-	-	-	-
SAB 8039(-6)-P	Sie	μ C-IC	8 Bit, 128x8Bit RAM, 0k ROM, 1,4...2,5 μ s	40-DIP	-	-	-	-
SAB 8041 A-D,-P	Sie	μ C-IC	8 Bit, 64x8Bit RAM, 1k ROM, 2,5 μ s	40-DIP	-	-	-	-
SAB 8048(-C,-P)	Sie	μ C-IC	8 Bit, 64x8Bit RAM, 1kx8Bit ROM	40-DIC/DIP	-	-	-	-
SAB 8048-T40/85	Sie	μ C-IC	=SAB 8048-P: -40...+85°	40-DIP	-	-	-	-
SAB 8048-T40/110	Sie	μ C-IC	=SAB 8048: -40...+110°	40-DIP	-	-	-	-
SAB 8049-C,-P	Sie	μ C-IC	8 Bit, 128x8Bit RAM, 2k ROM, 1,4 μ s	40-DIP	-	-	-	-
SAB 8051 A(-C,-P)	Sie	μ C-IC	8 Bit, 128x8Bit RAM, 4kx8Bit ROM	40-DIC/DIP	-	-	-	-