

SAA 2521 GP	Phi	MOS-IC	MPEG Audio Compression Threshold Processor	44-MP	-	-	-
SAA 3000	Itt	PMOS-IC	TV, PIP, 625 Zeilen/Lines	18-DIP	-	-	-
SAA 3001	Itt	PMOS-IC	=SAA 3000: 525 Zeilen/Lines	18-DIP	-	-	-
SAA 3004(P)	Phi	CMOS-IC	IR-FB Sender/Transmitter, 7x64 Codes	20-DIP	SAA 3004(P)	20-DIP	-
SAA 3004 T	Phi	CMOS-IC	=SAA 3004(P): SMD	20-MDIP	-	-	-
SAA 3006	Phi	CMOS-IC	IR-FB Sender/Transmitter, 32x64 Codes	28-DIP	-	-	-
SAA 3007 P	Phi	CMOS-IC	IR-FB Sender/Transmitter, 20x64 Codes	20-DIP	-	-	-
SAA 3007 T	Phi	CMOS-IC	=SAA 3007P: SMD	20-MDIP	-	-	-
SAA 3008 P	Phi	CMOS-IC	IR-FB Sender/Transmitter, 20x64 Codes	20-DIP	-	-	-
SAA 3008 T	Phi	CMOS-IC	=SAA 3008P: SMD	20-MDIP	-	-	-
SAA 3009(P)	Phi	MOS-IC	IR-FB Empfänger/Receiver, 32x64 Codes, 70mA	20-DIP	-	-	-
SAA 3010(P)	Phi	MOS-IC	IR-FB Sender/Transmitter, 2048 Codes	28-DIP	SAA 3010 P	28-DIP	-
SAA 3010 T	Phi	MOS-IC	=SAA 3010: SMD	28-MDIP	-	-	-
SAA 3027(P)	Phi	CMOS-IC	IR-FB Sender/Transmitter, 32x64 Codes	28-DIP	-	-	-
SAA 3028(P)	Phi	CMOS-IC	FB Signal Transcoder, I ² C-Bus	16-DIP	-	-	-
SAA 3049 P	Phi	MOS-IC	=SAA 3009: Icc=2mA	20-DIP	-	-	(SAA 3009)
SAA 3049 T	Phi	MOS-IC	=SAA 3049: SMD	20-MDIP	-	-	-
SAA 3100	Itt	CMOS-IC	Quarzuhr/Quartz Clock	8-DIP	-	-	-
SAA 4700	Phi	MOS-IC	VC, VPS, 1 Chip, Dataline Processor, I ² C	18-DIP	-	-	-
SAA 4700 T	Phi	MOS-IC	=SAA 4700: SMD	20-MDIP	-	-	-
SAA 4940	Phi	MOS-IC	TV, Störunterdrückung/Noise Reduction	-	-	-	-
SAA 4950	Phi	MOS-IC	TV, Memory Controller	-	-	-	-
SAA 4980	Phi	MOS-IC	TV, 16 x 9 Converter	-	-	-	-
SAA 5020	Phi	NMOS-IC	Ttx, Taktsteuerung/Pulse Control, 625 Zeilen	24-DIP	-	-	-
SAA 5025 D	Phi	NMOS-IC	Ttx, Taktsteuerung/Pulse Control, 525 Zeilen	28-DIP	-	-	-
SAA 5030	Phi	LIN-IC	Ttx, Video Signal	24-DIP	SAA 5030	24-DIP	-
SAA 5040 A	Phi	NMOS-IC	Ttx, Control & Data (TAC), Status-Box(1)	28-DIP	-	-	-
SAA 5040 B	Phi	NMOS-IC	Ttx, Control & Data (TAC)	28-DIP	-	-	-
SAA 5040 C	Phi	NMOS-IC	Ttx, Control & Data (TAC), Status-Box(2)	28-DIP	-	-	-
SAA 5041	Phi	NMOS-IC	Ttx, Control & Data (TAC)	28-DIP	-	-	-
SAA 5042	Phi	NMOS-IC	Ttx, Control & Data (TAC)	28-DIP	-	-	-
SAA 5043	Phi	NMOS-IC	Ttx, TAC, Kanal-/Channel Info-Box	28-DIP	-	-	-
SAA 5045	Phi	CMOS-IC	Ttx, Interface (SAA5040B -> SAA 5030)	28-DIP	-	-	-
SAA 5050	Phi	NMOS-IC	=SAA 5051: Englisch/English	28-DIP	-	-	-
SAA 5051	Phi	NMOS-IC	Ttx, ROM, Zeichensatz/Character Set: Deutsch	28-DIP	-	-	-
SAA 5052	Phi	NMOS-IC	=SAA 5051: Skandinavisch/Scandinavian	28-DIP	-	-	-
SAA 5053	Phi	NMOS-IC	=SAA 1051: Italienisch/Italian	28-DIP	-	-	-
SAA 5054	Phi	NMOS-IC	=SAA 5051: Belgisch/Belgian	28-DIP	-	-	-
SAA 5055	Phi	NMOS-IC	=SAA 5051: ASCII	28-DIP	-	-	-
SAA 5056	Phi	NMOS-IC	=SAA 5051: Hebräisch/Hebrew	28-DIP	-	-	-
SAA 5057	Phi	NMOS-IC	=SAA 5051: Kyryllisch/Cyrillic	28-DIP	-	-	-
SAA 5058	Phi	NMOS-IC	=SAA 5051: Südafrika/South Africa	28-DIP	-	-	-
SAA 5070	Phi	NMOS-IC	µC-Interface f. Videodata, Modem	40-DIP	-	-	-
SAA 5190	Phi	MOS-IC	Teletext, Video Processor	28-DIP	-	-	-
SAA 5191	Phi	LIN-IC	Ttx, Video Processor	28-DIP	-	-	-
SAA 5230	Phi	LIN-IC	Ttx, Video Signal Processor	28-DIP	-	-	-
SAA 5231	Phi,Tho	MOS-IC	Ttx, Data Slicer f. Video Processor	28-DIP	SAA 5231	28-DIP	SDA 5231
SAA 5232(P)	Phi	MOS-IC	VC, VPS Decoder, Clock Calendar, I ² C	24-DIP	-	-	-
SAA 5232 T	Phi	MOS-IC	=SAA 5232(P): SMD	24-MDIP	-	-	-
SAA 5233(P)	Phi	MOS-IC	VC, VPS Decoder, I ² C-Bus	16-DIP	-	-	-
SAA 5233 T	Phi	MOS-IC	=SAA 5233(P): SMD	16-MDIP	-	-	-
SAA 5235	Phi	LIN-IC	TV,VC, Dataline Slicer f. VPS	28-DIP	-	-	-
SAA 5236	Phi	LIN-IC	TV,VC, Dataline Slicer f. VPS	20-DIP	-	-	-
SAA 5240 A	Phi	NMOS-IC	Ttx, Control, ROM, German, English, Skand., I ² C	40-DIP	-	-	-
SAA 5240 B	Phi	NMOS-IC	=SAA 5240A: German, Italian, French	40-DIP	-	-	-
SAA 5243(P)A,R,T	Phi	NMOS-IC	Teletext ECCT	40-DIP	-	-	-
SAA 5243(P)E,/M2	Phi	NMOS-IC	Teletext ECCT, f. Westeuropa/Western Europe, I ² C	40-DIP	-	-	SDA 5243
SAA 5243(P)H	Phi	NMOS-IC	=SAA 5243E: f. Osteuropa/Eastern Europe	40-DIP	-	-	SDA 5243H
SAA 5243(P)K	Phi	NMOS-IC	=SAA 5243E: Arabisch & Englisch	40-DIP	-	-	-
SAA 5243(P)YL	Phi	NMOS-IC	=SAA 5243E: Arabisch & Hebräisch	40-DIP	-	-	-
SAA 5244(A)GP	Phi	MOS-IC	=SAA 5244P:	44-MP	-	-	-
SAA 5244(A)P	Phi	MOS-IC	Ttx, Video Processor, f. Westeuropa/W. Europe, I ² C	40-DIP	-	-	-
SAA 5244(A)P	Phi	MOS-IC	=SAA 5244:	42-SDIP	-	-	-
SAA 5245(A)	Phi	NMOS-IC	Teletext USECCT, f. Westeuropa/W. Europe, I ² C	40-DIP	-	-	-
SAA 5246(A)(P)E	Phi	MOS-IC	Ttx, Video Processor, f. Westeuropa/W. Europe, I ² C	48-DIP	-	-	-
SAA 5246(A)(P)H	Phi	MOS-IC	Ttx, Video Processor, f. Osteuropa/E. Europe, I ² C	48-DIP	-	-	-
SAA 5246(A)(P)T	Phi	MOS-IC	Ttx, Video-Processor, f. Europe & Turkey, I ² C	48-DIP	-	-	-
SAA 5246(A)GP...	Phi	MOS-IC	=SAA 5246(P):	64-MP	-	-	-
SAA 5246(AZ)P...	Phi	MOS-IC	=SAA 5246(P):	52-SDIP	-	-	-
SAA 5247(P)B	Phi	MOS-IC	Ttx, Video Processor, Memory Control, I ² C	48-DIP	-	-	-
SAA 5247 GP/B	Phi	MOS-IC	=SAA 5247(P)B:Fig. ->	64-MP	-	-	-
SAA 5248 GP/E	Phi	MOS-IC	=SAA 5248ZP/E:Fig. ->	64-MP	-	-	-
SAA 5248 ZP/E	Phi	MOS-IC	Teletext, VPS Decoder, I ² C-Bus	52-SDIP	-	-	-
SAA 5250 P	Phi	CMOS-IC	Interface f. Multi-Standard Teletext	40-DIP	-	-	-
SAA 5250 T	Phi	CMOS-IC	=SAA 5250P: SMD	40-MDIP	-	-	-
SAA 5252(P)	Phi	CMOS-IC	Line 21 Decoder, Display, I ² C-Bus	24-DIP	-	-	-
SAA 5260 P/E	Phi	MOS-IC	Teletext-Decoder, I ² C-Bus	48-DIP	-	-	-
SAA 5280 GP/E	Phi	MOS-IC	=SAA 5280P/E:Fig. ->	64-MP	-	-	-
SAA 5280 P/E	Phi	MOS-IC	Teletext-/VPS-/Line 23-Decoder, I ² C	48-DIP	-	-	-
SAA 5280 ZP/E	Phi	MOS-IC	=SAA 5280P/E:Fig. ->	52-SDIP	-	-	-
SAA 5350	Phi	NMOS-IC	Btx, CEPT Decoder (EUROM)	40-DIP	-	-	-
SAA 5351	Phi	NMOS-IC	Btx, CRT Controller, EUROM, 50Hz	40-DIP	-	-	-
SAA 5355	Phi	NMOS-IC	Ttx, CRT Controller (525 Zeilen/Lines)	40-DIP	-	-	-
SAA 5361	Phi	NMOS-IC	=SAA 5351: f. 60Hz	40-DIP	-	-	-
SAA 5370	Phi	CMOS-IC	Dual Port EUROM Controller, 2x UART	120-MP	-	-	-
SAA 6000(A)	Itt	CMOS-µC-IC	4 Bit, 96x4Bit RAM, 2,25kB ROM	60-FLP	-	-	-
SAA 6001	Itt	µC-IC	µComp. f. TV IR-FB	60-FLP	-	-	-
SAA 6002(A)	Itt	CMOS-µC-IC	Telefon, Tastwahl/Digital Dialing	60-FLP	-	-	-
SAA 6003 A	Itt	CMOS-µC-IC	Telefon, Gebührenzähler/Rate Counter	60-FLP	-	-	-
SAA 6012 A	Itt	CMOS-µC-IC	Telefon, Tastwahl/Digital Dialing	60-FLP	-	-	-
SAA 6013 A	Itt	CMOS-µC-IC	Sporttester/Sport Analyzer	60-FLP	-	-	-
SAA 6020 A	Itt	CMOS-µC-IC	Telefon, Tastwahl/Digital Dialing	60-FLP	-	-	-
SAA 6579 T	Phi	CMOS-IC	Radio Data System (RDS) Demodulator	16-MDIP	-	-	-