

TDA 2651	Phi	LIN-IC	TV, VA System, VA Out	12-QIP+b	-	-	-
TDA 2652(R)	Phi	LIN-IC	TV, VA Os, VA Out	16-DIP+c	-	-	-
TDA 2653	Phi	LIN-IC	CTV, VA Os, VA Out	16-DIP+c	-	-	-
TDA 2653 A	Phi	LIN-IC	=TDA 2653: f. 30AX-System	13-SQL	TDA 2653 A	13-SQL	-
TDA 2654(S)	Phi	LIN-IC	TV 110°, CTV 90°, VA Os, VA Out	9-SIL	TDA 2654 S	9-SIL	-
TDA 2655	Phi	LIN-IC	CTV, VA Out	16-DIP+c	-	-	-
TDA 2655 A	Phi	LIN-IC	TV, VA Out	12-DIP+b	-	-	-
TDA 2655 B	Phi	LIN-IC	TV, VA Out, 90°	12-DIP+b	-	-	-
TDA 2658	Phi	LIN-IC	TV, VA Os, VA Out, 90°	13-QILP	-	-	-
TDA 2660	Phi	LIN-IC	CTV, Sync. Demodulator	16-DIP	-	-	TDA 2661
TDA 2661	Phi	LIN-IC	=TDA 2660: verbessert/improved	16-DIP	-	-	-
TDA 2670	Phi	LIN-IC	TV IF	16-DIP	-	-	-
TDA 2690(A)	Phi	LIN-IC	TV, Video Signal	16-DIP	-	-	-
TDA 2700	Phi	LIN-IC	VC, 562,5kHz-Oscillator	16-DIP	-	-	-
TDA 2710(1)	Phi	LIN-IC	VC, Color-Signal	16-DIP	-	-	-
TDA 2720	Phi	LIN-IC	VC, 8,8MHz-Os, Teiler/Divider	16-DIP	-	-	-
TDA 2721	Phi	LIN-IC	VC, 8,8MHz-Os,Mx	16-DIP	-	-	-
TDA 2730	Phi	LIN-IC	VC,CD, FM Demodulator, Y-Signal	16-DIP	-	-	-
TDA 2740(A)	Phi	LIN-IC	VC, Dropout Detector	16-DIP	-	-	-
TDA 2760	Phi	LIN-IC	CTV	24-DIP	-	-	-
TDA 2771(L)	Phi	LIN-IC	CTV	24-DIP	-	-	-
TDA 2780(A)	Phi	LIN-IC	TV, VA System	16-DIP	-	-	-
TDA 2780(A)Q	Phi	LIN-IC	=TDA 2780(A): Fig. >	16-QIP	-	-	-
TDA 2790(Q)	Phi	LIN-IC	TV, FM Dem. Tonsteurg./DC Volume & Tone Control	16-DIP/QIP	TDA 2791 *	16-DIP	TDA 2791
TDA 2791	Phi	LIN-IC	=TDA 2790: verbessert/improved	16-DIP	TDA 2791 *	16-DIP	-
TDA 2795	Phi	LIN-IC	TV, Stereo Identification	18-DIP	TDA 2795	18-DIP	-
TDA 2800	Phi	LIN-IC	CTV, RGB-Signal	24-DIP	-	-	-
TDA 2820	Sgs	LIN-IC	TV, Tonkanal/Sound Channel	16-DIP	TDA 2822	16-DIP	-
TDA 2822	Sgs	LIN-IC	Dual Audio Out, 15V, 1,5A, 2x1,7W(9V/4Ω)	16-DIP	-	-	-
TDA 2822 D	Sgs	LIN-IC	=TDA 2822: SMD	8-MDIP	-	-	-
TDA 2822 M	Sgs	LIN-IC	Dual Audio Out, 15V, 1A, 2x0,65W(6V/4Ω)	8-DIP	TDA 2822 M	8-DIP	KA 2209
TDA 2824	Sgs	LIN-IC	Dual Audio Out, 16V, 1,5A, 2x1,7W(9V/4Ω)	16-DIP	-	-	-
TDA 2824 S	Sgs	LIN-IC	=TDA 2824: Fig. >	9-SIP	-	-	-
TDA 2840	Sie	LIN-IC	TV, Quasi-Parallelton/Split-sound	14-DIP	-	-	-
TDA 2841	Sie	LIN-IC	TV, Quasi-Parallelton/Split-sound, AFC	16-DIP	-	-	-
TDA 2842	Sie	LIN-IC	TV, Quasi Parallelton/Split-sound	14-DIP	-	-	-
TDA 2870	Sie	LIN-IC	Audio Out, 20V, 3,5A, 9W(14,4V/2Ω)	TO-220/7	-	-	-
TDA 2890	Phi	LIN-IC	TV, Lautst.-/Klangreg./DC Volume & Tone Control	18-DIP	-	-	-
TDA 3000(S)	Sie	LIN-IC	Audio Out, 26V, 3,5A, 15W(24V/4Ω)	TO-220/7	-	-	-
TDA 3030(A,B)	Mot	LIN-IC	CTV, SECAM Adapter	28-DIP	-	-	-
TDA 3047(P)	Phi	LIN-IC	IR-FB Empfänger/Receiver	16-DIP	-	-	-
TDA 3047 T	Phi	LIN-IC	=TDA 3047: SMD	16-MDIP	-	-	-
TDA 3048(P)	Phi	LIN-IC	=TDA 3047: invert. Ausg.-Sign./Inverting Output	16-DIP	TDA 3048(P)	16-DIP	A 3048DC
TDA 3048 T	Phi	LIN-IC	=TDA 3048: SMD	16-MDIP	-	-	-
TDA 3060	Phi	LIN-IC	TV, SMPS Controller	16-DIP	TDA 1060	16-DIP	TDA 1060, NE 5560, SE 5560
TDA 3081	Phi	LIN-IC	7x NPN Trans., gemeins./common Emitter, 0,1A	16-DIP	-	-	-
TDA 3082	Phi	LIN-IC	=TDA 3081: gemeins./common Collector	16-DIP	-	-	-
TDA 3083	Phi	LIN-IC	5x NPN Trans., 100mA f. LEDs	16-DIP	-	-	-
TDA 3083 D	Phi	LIN-IC	=TDA 3083: SMD	16-MDIP	-	-	-
TDA 3190(P)	Mot,Sgs	LIN-IC	TV, Sound IF, Audio Out, 4,2W(24V/16Ω)	16-DIP	TDA 3190	16-DIP	CA 1191, TDA 1190(P,Z)
TDA 3300 B,BP	Mot,Tho	LIN-IC	CTV, PAL/NTSC Chroma Processor	40-DIP	-	-	-
TDA 3301(B)	Mot	LIN-IC	CTV, PAL/NTSC Color Processor	40-DIP	TDA 3301 B*	40-DIP	-
TDA 3303	Mot	LIN-IC	CTV, PAL/NTSC Color Processor	40-DIP	-	-	-
TDA 3310	Sgs	LIN-IC	5x NPN Transistor Array, In	14-DIP	-	-	-
TDA 3320	Sgs	LIN-IC	5x NPN Transistor Array, In	14-DIP	-	-	-
TDA 3330(P)	Mot	LIN-IC	CTV, PAL/NTSC Color Processor	24-DIP	-	-	-
TDA 3333(P)	Mot	LIN-IC	CTV, PAL/NTSC Color Demodulator	18-DIP	-	-	-
TDA 3410	Sgs	LIN-IC	Recorder, Dual Rec/Play Amp. f. Autoreverse	16-DIP	-	-	µPC 3410C
TDA 3420	Sgs	LIN-IC	Recorder, Dual Audio Inp, In	16-DIP	TDA 3420	16-DIP	-
TDA 3420 D	Sgs	LIN-IC	=TDA 3420: SMD	16-MDIP	-	-	-
TDA 3500	Nsc,Phi	LIN-IC	CTV, RGB Chroma Processor, Video Out	28-DIP	-	-	-
TDA 3501	Nsc,Phi	LIN-IC	CTV, RGB Chroma Processor, Video Out	28-DIP	TDA 3501 *	28-DIP	A 3501D
TDA 3502	Phi	LIN-IC	VC,CTV, RGB Signal, Video Out	28-DIP	-	-	-
TDA 3504	Phi	LIN-IC	CTV, RGB Signal(neg. B-Y,R-Y), Video Out	20-DIP	-	-	-
TDA 3505	Aeg,Phi	LIN-IC	CTV, RGB Signal(neg. B-Y,R-Y), Video Out	28-DIP	TDA 3505	28-DIP	MDA 3505
TDA 3505 G	Aeg	LIN-IC	=TDA 3505: Uqmin=-18dB	28-DIP	-	-	-
TDA 3506	Aeg,Phi	LIN-IC	=TDA 3505: pos. B-Y,R-Y	28-DIP	TDA 3506	28-DIP	-
TDA 3506 M	Aeg	LIN-IC	=TDA 3506: f. Monitor	28-DIP	-	-	-
TDA 3507	Phi	LIN-IC	=TDA 3505, >14MHz, f. Monitor	28-DIP	(TDA 3505)	28-DIP	(TDA 3505)
TDA 3510	Phi,Tho	LIN-IC	CTV, PAL Decoder	24-DIP	TDA 3510	24-DIP	A 3510D
TDA 3520(A,B)	Phi	LIN-IC	CTV, SECAM Decoder	28-DIP	-	-	A 3520D
TDA 3521	Phi	LIN-IC	CTV, SECAM Decoder	28-DIP	-	-	-
TDA 3530	Phi	LIN-IC	CTV, SECAM Decoder	28-DIP	-	-	-
TDA 3540	Phi	LIN-IC	TV, Video IF, AGC (NPN-Tuner)	16-DIP	-	-	TDA 8340
TDA 3540 Q	Phi	LIN-IC	=TDA 3540: Fig. >	16-QIP	-	-	TDA 8340
TDA 3541	Phi	LIN-IC	=TDA 3140: AGC f. PNP-Tuner	16-DIP	TDA 3541	16-DIP	TDA 8341
TDA 3541 Q	Phi	LIN-IC	=TDA 3541: Fig. >	16-QIP	TDA 3541	16-DIP	TDA 8341
TDA 3560	Aeg,Phi	LIN-IC	CTV, PAL Decoder	28-DIP	TDA 3561 A	28-DIP	TDA 3561
TDA 3561(A)	Phi	LIN-IC	=TDA 3560: verbessert/improved	28-DIP	TDA 3561 A	28-DIP	-
TDA 3562(A)	Aeg,Phi,Sgs	LIN-IC	CTV, PAL/NTSC Decoder	28-DIP	TDA 3562 A*	28-DIP	-
TDA 3563	Phi	LIN-IC	CTV, NTSC Decoder	28-DIP	-	-	-
TDA 3564	Phi	LIN-IC	CTV, NTSC Decoder	24-DIP	-	-	-
TDA 3565	Phi	LIN-IC	CTV, PAL Decoder	18-DIP	TDA 3565	18-DIP	-
TDA 3566	Phi	LIN-IC	CTV, PAL/NTSC Decoder	28-DIP	TDA 3566	28-DIP	-
TDA 3566 A	Phi	LIN-IC	CTV, PAL/NTSC Decoder	28-DIP	-	-	-
TDA 3567	Phi	LIN-IC	CTV, NTSC Decoder	18-DIP	-	-	-
TDA 3569	Phi	LIN-IC	CTV, NTSC Decoder, fast RGB Blanking	20-DIP	-	-	-
TDA 3569 B	Phi	LIN-IC	CTV, NTSC Decoder, fast RGB Blanking	20-DIP	-	-	-
TDA 3570	Phi	LIN-IC	CTV, NTSC Decoder	28-DIP	-	-	-
TDA 3571(B)(Q)	Phi	LIN-IC	CTV, HA/VA Sync. Signal	18-DIP/QIP	-	-	-
TDA 3576(B)	Phi	LIN-IC	CTV, HA/VA Os, Sync. Signal	18-DIP	TDA 3576 B*	18-DIP	-
TDA 3580	Phi	LIN-IC	CTV, HA/VA Os, Sync. Signal	28-DIP	TDA 3580	28-DIP	-
TDA 3585(A,B)	Phi	LIN-IC	CTV, HA/VA Os, Sync. Signal	28-DIP	-	-	-