

TA 8216 H	Tos	LIN-IC	TV, Dual Audio Out, 40V, 3A, 2x13W(28V/8Ω)	12-SQL	TA 8216 H	12-SQL	-	
TA 8217 P	Tos	LIN-IC	Dual Audio Out, 20V, 2.5A, 2x2.5W(9V/4Ω)	12-DIP+b				
TA 8218 AH	Tos	LIN-IC	Triple Audio Out, 30V, 3x6W(20V/8Ω)	17-QILP				
TA 8220 H	Tos	LIN-IC	Dual Audio Out, 25V, 9A, 2x30W(14.4V/2Ω)	17-QILP				
TA 8221 H,AH	Tos	LIN-IC	Dual Audio Out, 25V, 9A, 2x30W(14.4V/2Ω)	17-QILP	TA 8221 H,AH	17-QILP		
TA 8221 AL	Tos	LIN-IC	=TA 8521H,AH: Fig. >	17-SILP				
TA 8223 K	Tos	LIN-IC	Dual Audio Out, 25V, 4A, 2x7.3W(12V/3Ω)	15-SIL				
TA 8224 H	Tos	LIN-IC	CD, Voltage Reg., 5V/0.1, 5V/0.3A, 8V/1.2A	12-SQL				
TA 8225 H	Tos	LIN-IC	Audio Out, 25V, 9A, 45W(14.4V/2Ω), BTL	17-QILP				
TA 8225 L	Tos	LIN-IC	=TA 8525H: Fig. >	17-SILP				
TA 8227 P	Tos	LIN-IC	Dual Audio Out, 20V, 2.5A, 2x2.5W(9V/4Ω)	12-DIP+b				
TA 8229 K	Tos	LIN-IC	Dual Audio Out, 20V, 2.5A, 2x4.6W(12V/4Ω)	15-SIL				
TA 8246 H	Tos	LIN-IC	Dual Audio Out, Mute, 30V, 2A, 2x6W(20V/8Ω)	12-SQL				
TA 8248 K	Tos	LIN-IC	Dual Audio Out, 20V, 2.5A, 2x4.6W(12V/4Ω)	15-SIL				
TA 8310	Tos	LIN-IC	SMPS-Controller	16-DIP				
TA 8348	Rca	Si-N-Darl	=BDX 65A	23a	TO-3	BDW 83 C	18j	*BDX 65A
TA 8350	Rca	Si-P-Darl	=BDX 64A	23a	TO-3	BDW 84 C	18j	*BDX 64A
TA 8376	Rca	F-Thy	=40888	22a	TO-66	TD 3FP 800H1*	17f	*40888
TA 8377	Rca	F-Thy	=40889	22a	TO-66	TD 3FP 800R1*	17f	*40889
TA 8402 F	Tos	LIN-IC	Hall Motor Drv, 4...15V, 1A	20-MDIP+b				
TA 8403 K	Tos	LIN-IC	CTV, 1.8Ap-p	=7-SIP	TA 8403 K	=7-SIP		
TA 8404 F	Tos	LIN-IC	FDD Spindle Motor Drv, 9...15V, 0.5A	30-PLCC				
TA 8406 F	Tos	OP-IC	=TA 8406P: SMD	16-MDIP+b				
TA 8406 P	Tos	OP-IC	Dual, hi-power, ±18V, 0.5A, 0.15V/μs, 1MHz	16-DIP				
TA 8407 F	Tos	OP-IC	=TA 8407P: SMD	16-MDIP+b				
TA 8407 P	Tos	OP-IC	Dual, hi-power, ±18V, 1.2A, 0.4V/μs	16-DIP				
TA 8410 F	Tos	OP-IC	=TA 8410P: SMD	16-MDIP+b				
TA 8410 K	Tos	OP-IC	=TA 8410P: Fig. →	10-SIL				
TA 8410 P	Tos	OP-IC	Dual, hi-power, ±9V, 0.6A, 0.5V/μs, 1MHz	16-DIP				
TA 8412 P	Tos	LIN-IC	Hall Motor Controller, bidirectional	20-DIP				
TA 8413 P	Tos	LIN-IC	Hall Motor Controller, bidirectional	20-DIP				
TA 8427 K	Tos	LIN-IC	CTV, 2.2Ap-p	=7-SIP				
TA 8504 F	Tos	KOP-IC	SMD, 0.3...6V, 1.6ns Delay, -20...+85°, ECL Out	8-MDIP				
TA 8517 F	Tos	KOP-IC	SMD, Dual, Inhibit, 7V, -20...+85°, TTL Out	16-MDIP				
TA 8600 N	Tos	LIN-IC	CTV, Video & Sound IF	30-SDIP				
TA 8601 BN	Tos	LIN-IC	CTV, Video & Chroma Signal	36-SDIP				
TA 8603 P	Tos	LIN-IC	CTV, Sound IF	16-DIP				
TA 8611 AN	Tos	LIN-IC	TV/VC, Video & Sound IF	20-SDIP				
TA 8615 N	Tos	LIN-IC	CTV/VC, Systemswitch, NTSC, PAL, SECAM	30-SDIP				
TA 8617 S	Tos	LIN-IC	-KA 8302	12-SIP				KA 8302
TA 8620 P	Tos	LIN-IC	TV	16-DIP				
TA 8622 N	Tos	LIN-IC	USA Decoder, Filter, Tone Control	42-SDIP				
TA 8628 N	Tos	LIN-IC	TV, Audio-/Video Umschalter/Switch	24-SDIP				
TA 8631 N	Tos	LIN-IC	Monitor, RGB-Processor (linear)	30-SDIP				
TA 8646 N	Tos	LIN-IC	CTV, Video & Sound IF	30-SDIP				
TA 8647 S	Tos	LIN-IC	CTV, RGB Matrix	9-SIP				
TA 8648 N	Tos	LIN-IC	CTV, Video & Sound IF	24-SDIP				
TA 8654 N	Tos	LIN-IC	CTV, Video & Sound IF (NTSC)	64-SDIP				
TA 8655 AN	Tos	LIN-IC	CTV, Video & Sound IF, Chroma (NTSC)	64-SDIP				
TA 8656 N	Tos	LIN-IC	VC, Bandpass, Filter, Stereo-Matrix	20-SDIP				
TA 8659 AN	Tos	LIN-IC	CTV, Video & Chroma Signal (NTSC, PAL, SECAM)	64-SDIP	TA 8659 AN	64-SDIP		
TA 8670 F	Tos	LIN-IC	TV, Video & Sound IF	20-MDIP				
TA 8680 N	Tos	LIN-IC	CTV, Video & Sound IF (NTSC)	54-SDIP				
TA 8695 F	Tos	LIN-IC	CTV, Video & Chroma Signal (NTSC)	30-MDIP				
TA 8696 F	Tos	LIN-IC	CTV, RGB-Processor	30-MDIP				
TA 8697 N	Tos	LIN-IC	CTV, RGB-Interface	30-SDIP				
TA 8703 S	Tos	LIN-IC	TV, Video IF, AGC	12-SIP				
TA 8710 S	Tos	LIN-IC	TV, Sound IF Converter	7-SIP				
TA 8712 N	Tos	LIN-IC	TV, Video & Quasi Sound IF, AGC	24-SDIP				
TA 8718 N	Tos	LIN-IC	CTV, Video & Chroma Signal (PAL)	30-SDIP				
TA 8721 SN	Tos	LIN-IC	TV, Dual Sound IF	12-SIP				
TA 16090	Rca	F-Thy	=40888	22a	TO-66	TD 3FP 800H1*	17f	*40888
TA 16091	Rca	F-Thy	=40889	22a	TO-66	TD 3FP 800R1*	17f	*40889
TA 16092	Rca	Si-Di	-16092	34b	DO-1	-16092		
TA 16093	Rca	Si-Di	-16093	34b	DO-1	-16093		
TA 16094	Rca	Si-Di	-16094	34b	DO-1	-16094		
TA 16422	Rca	Si-Di	=RGP 30M	31a		RGP 30 M	31a	*RGP 30M
TA 31001	Tos	LIN-IC	*KA 2410	8-DIP				CS 8204, KA 2410, ML 8204
TA 31002	Tos	LIN-IC	*KA 2411	8-DIP				CS 8205, KA 2411, ML 8205
TA 31003	Tos	LIN-IC	*KA 8504	16-DIP				KA 8504
TA 75060 P	Tos	OP-IC	J-FET Inp, ±18V, 3.5V/μs, 1MHz, -40...+85°	8-DIP				TL 060...
TA 75061 P	Tos	OP-IC	J-FET Inp, ±18V, 3.5V/μs, 1MHz, -40...+85°	8-DIP				LF 155..., LF 255..., TL 061...
TA 75062 F	Tos	OP-IC	=TA 75062P: SMD	8-MDIP				LF 153..., LF 253..., NJM 062..., TL 062...
TA 75062 P	Tos	OP-IC	=TA 75061P: Dual, Serie 153	8-DIP				LF 153..., LF 253..., NJM 062..., TL 062...
TA 75062 S	Tos	OP-IC	=TA 75062P: Fig. →	9-SIP				LF 153..., LF 253..., NJM 062..., TL 062...
TA 75064 F	Tos	OP-IC	=TA 75064P: SMD	14-MDIP				NJM 064..., TL 064...
TA 75064 P	Tos	OP-IC	=TA 75061P: Quad	14-DIP				NJM 064..., TL 064...
TA 75070 P	Tos	OP-IC	J-FET Inp, lo-noise, ±18V, 13V/μs, 3MHz, -40...+85°	8-DIP				HA 17080, TL 070...
TA 75071 P	Tos	OP-IC	J-FET Inp, lo-noise, ±18V, 13V/μs, 3MHz, -40...+85°	8-DIP				LF 155..., LF 255..., TL 071...
TA 75071 S	Tos	OP-IC	=TA 75071P: Fig. >	7-SIP				
TA 75072 F	Tos	OP-IC	=TA 75072P: SMD	8-MDIP				HA 17082, LF 253..., NJM 082..., TL 072...
TA 75072 P	Tos	OP-IC	=TA 75071P: Dual	8-DIP				HA 17082, LF 253..., NJM 082..., TL 072...
TA 75072 S	Tos	OP-IC	=TA 75072P: Fig. >	7-SIP				
TA 75074 F	Tos	OP-IC	=TA 75074P: SMD	14-MDIP				HA 17084, NJM 084..., TL 074...
TA 75074 P	Tos	OP-IC	=TA 75071P: Quad	14-DIP				HA 17084, NJM 084..., TL 074...
TA 75254 P	Tos	OP-IC	lo-drift, ±18V, 0.2V/μs, 0.5MHz, -40...+85°	8-DIP				μPC 254...
TA 75324 F	Tos	OP-IC	=LM 124: SMD, -40...+85°	14-MDIP				*LM 124, LM 224
TA 75324 P	Tos	OP-IC	=LM 124: -40...+85°	14-DIP	(LM 324 N) ¹⁶	14-DIP		*LM 124, LM 224
TA 75339 F	Tos	KOP-IC	=LM 139(A): SMD, -40...+85°	14-MDIP				*LM 139, LM 239
TA 75339(A)P	Tos	KOP-IC	=LM 139(A): -40...+85°	14-DIP	(LM 339 N) ¹⁶	14-DIP		*LM 139, LM 239
TA 75358 F	Tos	OP-IC	=LM 158: SMD, -40...+85°	8-MDIP				*LM 158, LM 258
TA 75358 P	Tos	OP-IC	=LM 158: -40...+85°	8-DIP	(4558/8-D) ¹⁶	8-DIP		*LM 158, LM 258
TA 75358 S	Tos	OP-IC	=LM 158: -40...+85°	9-SIP				*LM 158, LM 258