TL 080…085 I…	Tho,Tix	OP-IC	=TL 080C…084C…: Offs.<6mV, -25…+85°				
TL 080…084 M…	Tho,Tix	OP-IC	=TL 080C…084C…: Offs.<6mV,-55…+125°				
TL 081…084MFK,MGC	Tho,Tix	OP-IC	=TL 081C…084C…: SMD, -55…+125°	20-LCC			
TL 087 …	Tix	OP-IC	=TL 088…: InOffset<0,5mV				
TL 088 CD	Tix	OP-IC	=TL 088CJG,CP: SMD	8-MDIP			TL 087…
TL 088 CJG,CP	Tix	OP-IC	J-FET, ±18V, 13V/µs, 3MHz, InOffs.<1mV, 0…+70°	8-DIC,DIP			TL 087…
TL 088 I…	Tix	OP-IC	=TL 088C…: -25…+85°				TL 087…
TL 088 M…	Tix	OP-IC	=TL 088C…: -55…+125°				TL 087…
TL 088 MU	Tix	OP-IC	=TL 088C…: -55…+125°	10-FLP			-
TL 094 CDP	Tho	OP-IC	Quad, J-FET, 3…36V, 0…+70°	14-DIP			-
TL 094 CFP	Tho	OP-IC	=TL 092CDP: SMD	14-MDIP			-
TL 106.…		Thy			TIC 106 M	17e	
TL 136 CD	Tix	OP-IC	=TL 136CJ,CN: SMD	14-MDIP			-
TL 136 CJ,CN	Tix	OP-IC	Quad, ±18V, 3MHz, 2V/µs, 0…+70°	14-DIC,DIP			-
TL 182 CJ,CN	Tix	Bi-MOS-IC	Analog Switch(SPST), JFET Input, hi-speed, 0…+70°	14-DIC,DIP			DG 182…
TL 182 IJ,IN	Tix	Bi-MOS-IC	=TL 182C…: -25…+85°	14-DIC,DIP			DG 182…
TL 182 MJ	Tix	Bi-MOS-IC	=TL 182C…: -55…+125°	14-DIC			DG 182…
TL 185 CJ,CN	Tix	Bi-MOS-IC	Analog Switch(SPDT), JFET Input, hi-speed, 0…+70°	16-DIC,DIP			DG 185…
TL 185 IJ,IN	Tix	Bi-MOS-IC	=TL 185C…: -25…+85°	16-DIC,DIP			DG 185…
TL 185 MJ	Tix	Bi-MOS-IC	=TL 185C…: -55…+125°	16-DIC			DG 185…
TL 188 CJ,CN	Tix	Bi-MOS-IC	Analog Switch(SPST), JFET Input, hi-speed, 0…+70°	14-DIC,DIP			DG 188…
TL 188 IJ,IN	Tix	Bi-MOS-IC	=TL 188C…: -25…+85°	14-DIC,DIP			DG 188…
TL 188 MJ	Tix	Bi-MOS-IC	=TL 188C…: -55…+125°	14-DIC,DIP			DG 188…
TL 191 CJ,CN	Tix	Bi-MOS-IC	Analog Switch(SPST), JFET Input, hi-speed, 0…+70°	16-DIC,DIP			DG 191…
TL 191 IJ,IN	Tix	Bi-MOS-IC	=TL 191C…: -25…+85°	16-DIC,DIP			DG 191…
TL 191 MJ	Tix	Bi-MOS-IC	=TL 191C…: -55…+125°	16-DIC			DG 191…
TL 287 …	Tix	OP-IC	=TL 087…: Dual				TL 288…
TL 288 …	Tix	OP-IC	=TL 088…: Dual				TL 287…
TL 291 CJG,CP	Tix	OP-IC	hi-speed, 20MHz, 50V/µs, 0…+70°	8-DIC,DIP			-
TL 292 CJG,CP	Tix	OP-IC	=TL 291…: Dual	8-DIC,DIP			-
TL 294 CJ,CN	Tix	OP-IC	=TL 291…: Quad	14-DIC,DIP			-
TL 291M…294M	Tix	OP-IC	=TL 291C…294C…: -55…+125°				-
TL 317 CD	Tix	Z-IC	=TL 317CLP: Fig. ‣	8-DIP			-
TL 317 CLP	Tix	Z-IC	+1,2…+32V, 100mA, 0…+125°	7o	TO-92		KA 317L, LM 317 LZ
TL 317 MJG	Tix	Z-IC	=TL 317CLP: -55…+125°	8-DIC			-
TL 321 CJG,CP	Tix	OP-IC	lo-bias(45nA), 32V, 0…+70°	8-DIC,DIP			-
TL 321 IJG,IP	Tix	OP-IC	=TL 321C…: -25…85°	8-DIC,DIP			-
TL 321 MFK	Tix	OP-IC	=TL 321C…: -55…125°	20-LCC			-
TL 321 MJG	Tix	OP-IC	=TL 321C…: -55…125°	8-DIC			-
TL 322 CD	Tix	OP-IC	=TL 322CJG,CP: SMD	8-MDIP			-
TL 322 CJG,CP	Tix	OP-IC	Dual, Lo-power, ±18V, 1MHz, 0,6V/µs, 0…+70°	8-DIC,DIP			-
TL 322 I…	Tix	OP-IC	=TL 322C…: -25…+85°				-
TL 322 M…	Tix	OP-IC	=TL 322C…: -55…+125°				-
TL 331 CD	Tix	KOP-IC	=TL 331CJG,CP: SMD	8-MDIP			-
TL 331 CGJ,CP	Tix	KOP-IC	±18V, Iout=20mA, 0…+70°	8-DIC,DIP			-
TL 331 I…	Tix	KOP-IC	=TL 331CJG,CP: -25…+85°				-
TL 331 M…	Tix	KOP-IC	=TL 331CJG,CP: -55…+125°				-
TL 430 CLP	Tix	Ref-Z-IC	3…30V, 2…100mA, Uref=2,75V, 0…+70°	7(KARef)	TO-92		-
TL 430 ILP	Tix	Ref-Z-IC	=TL 430CLP: -25…+85°	7(KARef)	TO-92		-
TL 431 CD	Tix	Ref-Z-IC	=TL 431CLP: SMD	8-MDIP			-
TL 431 CJG,CP	Mot,Tix	Ref-Z-IC	=TL 431CLP: Fig. ‣	8-DIC/DIP			KA 431
TL 431 CLP	Mot,Tix	Ref-Z-IC	2,5…36V, 1…100mA, 0…+70°	7(KARef)	TO-92		KA 431…Z, NJM 431…, µA 431
TL 431 IJG,IP	Mot,Tix	Ref-Z-IC	=TL 431CLP: -40…+85°	8-DIC/DIP			KA 431IN
TL 431 ILP	Mot,Tix	Ref-Z-IC	=TL 431CLP: -40…+85°	7(KARef)	TO-92		KA 431IZ
TL 431 MJG	Mot,Tix86	Ref-Z-IC	=TL 431CLP: -55…+125°	8-DIC			-
TL 493 CN	Tix	LIN-IC	=TL 494…: Outp. Current-Limit Sensing, 0…+70°	16-DIP			TL 593…
TL 494 CN,CJ,DG,DP	Mot,Tho,Tix	LIN-IC	PWM Controller, Ucc=7…40V, 0,25A, 0…+70°	16-DIP/DIC			MB3759, KA7500, TL594, TA76494, µPC494 µA 494
TL 494 IJ,IN	Mot,Tix	LIN-IC	=TL 494C…: -25…+85°	16-DIC/DIP			TA 76494, TL 594…
TL 494 MJ	Tho,Tix	LIN-IC	=TL 494…: -55…+125°	16-DIC			TL 594…, (MB 3759)
TL 495 CJ,CN	Mot,Tix	LIN-IC	=TL 494…: Extern. Outp. Ctrl., 39V-Z-Di, 0…+70°	18-DIC/DIP			MB 3760, TL 595…
TL 495 IJ,IN	Mot,Tix	LIN-IC	=TL 495C…: -25…+85°	18-DIC/DIP			TL 595…
TL 495 MJ	Mot,Tix	LIN-IC	=TL 495C…: -55…+125°	18-DIC			TL 595…
TL 496 CP	Tix	LIN-IC	S-Reg, 9V Power Supply Ctrl., Battery Charge	8-DIP			-
TL 497 ACJ,ACN	Tix	Z-IC, LIN-IC	S-Reg, +2…+30V, 0,5A, 0…+70°	14-DIC,DIP			-
TL 497 AIJ,AIN	Tix	Z-IC, LIN-IC	=TL 497C…: -25…+85°	14-DIC,DIP			-
TL 497 AMJ	Tix	Z-IC, LIN-IC	=TL 497C…: -55…+125°	14-DIC,DIP			-
TL 500 CN	Tix	A/D-IC	13-Bit Analog Processor, f. A/D Converter	18-DIP			C 500D
TL 501 CN	Tix	A/D-IC	10…12-Bit Analog Processor f. A/D Converter	16-DIP			C 501D
TL 502 CN	Tix	A/D-IC	Digital Processor f. A/D Conv., 4,5Digit 7Segm.Drv	20-DIP			C 502D
TL 503 CN	Tix	A/D-IC	Digital Processor f. A/D Conv., 4,5Digit 7Segm.Drv	16-DIP			-
TL 505(A)CN	Tix	A/D-IC	8…10-Bit Analog Processor f. A/D Converter	14-DIP			-
TL 506 CJ,CN	Tix	KOP-IC	=LM 306: Dual	14-DIC,DIP			-
TL 506 MJ	Tix	KOP-IC	=LM 106: Dual	14-DIC			-
TL 506 MW	Tix	KOP-IC	=LM 106: Dual	14-FLP			-
TL 507 CP	Tix	A/D-IC	7 Bit, PWM Modulator(Output Code), 0…+70°	8-DIP			-
TL 507 IP	Tix	A/D-IC	=TL 507CP: -40…+85°	8-DIP			-
TL 510 CJ,CN	Tix	KOP-IC	=TL 510 CJG,CP: Fig. ‣	14-DIC,DIP			-
TL 510 CJG,CP	Tix	KOP-IC	hi-speed, +14/-7V, 0…+70°	8-DIC,DIP			-
TL 510 CL	Tix	KOP-IC	=TL 510 CJG,CP: Fig. ‣	TO-99			-
TL 510 M…	Tix	KOP-IC	=TL 510CJG,CP: -55…+125°				-
TL 510 MFP	Tix	KOP-IC	=TL 510CJG,CP: SMD, -55…+125°	20-LCC			-
TL 510 MU	Tix	KOP-IC	=TL 510CJG,CP: Min, -55…+125°	10-FLP			-
TL 514 CJ,CN,MJ	Tix	KOP-IC	=TL 510…: Dual	14-DIC,DIP			-
TL 514 MFK	Tix	KOP-IC	=TL 514MFK: Dual	20-LCC			-
TL 514 MW	Tix	KOP-IC	=TL 510MU: Dual	14-FLP			-
TL 520(N)	Tix	CMOS-A/D-IC	8 Bit, 8-Channel Multiplexer, 70µs, -40…+85°	28-DIP			-
TL 521(N)	Tix	CMOS-A/D-IC	8 Bit, 8-Channel Multiplexer, 100µs, -40…+85°	28-DIP			-
TL 522(N)	Tix	CMOS-A/D-IC	8 Bit, 8-Channel Multiplexer, 200µs, -40…+85°	28-DIP			-
TL 530(N)	Tix	CMOS-A/D-IC	8 Bit, 16-Channel Multiplexer, 300µs, -40…+85°	40-DIP			ADC 0830, MC 14444
TL 531(N)	Tix	CMOS-A/D-IC	8 Bit, 16-Channel Multiplexer, 300µs, -40…+85°	40-DIP			-
TL 532(N)	Tix	CMOS-A/D-IC	8 Bit, 12-Channel Multiplexer, 300µs, -40…+85°	28-DIP			ADC 0829, MC 14442, TLC 532
TL 533(N)	Tix	CMOS-A/D-IC	8 Bit, 12-Channel Multiplexer, 300µs, -40…+85°	28-DIP			TLC 533

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