

UA 776 ID	Tho	OP-IC	=UA 776CH: SMD, -40...+105°	8-MDIP				1250	3250	4250
UA 776 IH	Tho	OP-IC	=UA 776CH: -40...+105°	TO-99				1250	3250	4250
UA 776 IN	Tho	OP-IC	=UA 776CH: -40...+105°	8-DIP				1250	3250	4250
UA 776 MDG	Tho	OP-IC	=UA 776CH: -55...+125°	8-DIP				1250	3250	4250
UA 776 MGC	Tho	OP-IC	=UA 776CH: SMD, -55...+125°	20-LCC				1250	3250	4250
UA 776 MH	Tho	OP-IC	=UA 776CH: -55...+125°	TO-99				1250	3250	4250
UA 855 D	Hfo	I/O-IC	Parallel I/O Control (PIO), 4MHz, 0...+70°	40-DIP						Z 80A-PIO/PS
UA 856 D	Hfo	I/O-IC	Serial I/O Control (SIO), 4MHz, 0...+70°	40-DIP						Z 80A-SIO/PS
UA 857 D	Hfo	MOS-IC	Zeitgeber/Timer, 4MHz, 0...+70°	28-DIP						Z 80A-CTC/PS
UA 858 D	Hfo	I/O-IC	DMA-Control, 4MHz, 0...+70°	40-DIP						Z 80A-DMA/PS
UA 880 D	Hfo	µP-IC	8-Bit CPU, 4MHz, 0...+70°	40-DIP						Z 80A-CPU/PS
UA 2240 CN	Tix	LIN-IC	Timer, Counter, progr., Ucc=4...14V, 0...+70°	16-DIP						µA 2240...
UA 7805 SP	Tho	Z-IC	lo-drop, +5V, 0.8A, -40...+150°	17b	TO-220	(7805/TO-220)	17b			
UA 7805 BISP	Tho	Z-IC	=UA 7805CK: -40...+150°	17b	TO-220					... 7805... (TO-220)
UA 7805 CK	Tho	Z-IC	+5V, 1.5A, 0...+125°	23a	TO-3	7805/TO-3	23a			... 7805... (TO-3)
UA 7805 CSP/KC	Tho,Tix	Z-IC	=UA 7805CK: Fig. →	17b	TO-220	7805/TO-220	17b			... 7805... (TO-220)
UA 7805 MK	Tho	Z-IC	=UA 7805CK: -55...+150°	23a	TO-3					... 7805... (TO-3)
UA 7805 SP3	Tho	Z-IC	=UA 7805CK: Fig. →	18b	TO-3P					... 7805... (TO-3P)
UA 7806 CK	Tho	Z-IC	+6V, 1.5A, 0...+125°	23a	TO-3					... 7806... (TO-3)
UA 7806 CSP/KC	Tho,Tix	Z-IC	=UA 7806CK: Fig. →	17b	TO-220	7806/TO-220	17b			... 7806... (TO-220)
UA 7806 MK	Tho	Z-IC	=UA 7806CK: -55...+150°	23a	TO-3					... 7806... (TO-3)
UA 7808 CK	Tho	Z-IC	+8V, 1.5A, 0...+125°	23a	TO-3					... 7808... (TO-3)
UA 7808 CSP/KC	Tho,Tix	Z-IC	=UA 7808CK: Fig. →	17b	TO-220	7808/TO-220	17b			... 7808... (TO-220)
UA 7808 MK	Tho	Z-IC	=UA 7808CK: -55...+150°	23a	TO-3					... 7808... (TO-3)
UA 7810 KC	Tix	Z-IC	+10V, 1.5A, 0...+125°	17b	TO-220	7810/TO-220	17b			... 7810... (TO-220)
UA 7812 BISP	Tho	Z-IC	=UA 7812CK: -40...+150°	17b	TO-220					... 7812... (TO-220)
UA 7812 CK	Tho	Z-IC	+12V, 1.5A, 0...+125°	23a	TO-3	7812/TO-3	23a			... 7812... (TO-3)
UA 7812 CSP/KC	Tho,Tix	Z-IC	=UA 7812CK: Fig. →	17b	TO-220	7812/TO-220	17b			... 7812... (TO-220)
UA 7812 MK	Tho	Z-IC	=UA 7812CK: -55...+150°	23a	TO-3					... 7812... (TO-3)
UA 7812 SP3	Tho	Z-IC	=UA 7812CK: Fig. →	18b	TO-3P					... 7812... (TO-3P)
UA 7815 BISP	Tho	Z-IC	=UA 7815CK: -40...+150°	17b	TO-220					... 7815... (TO-220)
UA 7815 CK	Tho	Z-IC	+15V, 1.5A, 0...+125°	23a	TO-3					... 7815... (TO-3)
UA 7815 CSP/KC	Tho,Tix	Z-IC	=UA 7815CK: Fig. →	17b	TO-220	7815/TO-220	17b			... 7815... (TO-220)
UA 7815 MK	Tho	Z-IC	=UA 7815CK: -55...+150°	23a	TO-3					... 7815... (TO-3)
UA 7815 SP3	Tho	Z-IC	=UA 7815CK: Fig. →	18b	TO-3P					... 7815... (TO-3P)
UA 7818 CK	Tho	Z-IC	+18V, 1.5A, 0...+125°	23a	TO-3					... 7818... (TO-3)
UA 7818 CSP/KC	Tho,Tix	Z-IC	=UA 7818CK: Fig. →	17b	TO-220	7818/TO-220	17b			... 7818... (TO-220)
UA 7818 MK	Tho	Z-IC	=UA 7818CK: -55...+150°	23a	TO-3					... 7818... (TO-3)
UA 7824 CK	Tho	Z-IC	+24V, 1.5A, 0...+125°	23a	TO-3					... 7824... (TO-3)
UA 7824 CSP/KC	Tho,Tix	Z-IC	=UA 7824CK: Fig. →	17b	TO-220	7824/TO-220	17b			... 7824... (TO-220)
UA 7824 MK	Tho	Z-IC	=UA 7824CK: -55...+150°	23a	TO-3					... 7824... (TO-3)
UA 7885 KC	Tix	Z-IC	+8.5V, 1.5A, 0...+125°	17b	TO-220					... 7885... (TO-220)
UA 7905 CH	Tho	Z-IC	-5V, 1.5A, 0...+125°	2	TO-5					... 7905... (TO-5)
UA 7905 CK	Tho	Z-IC	=UA 7905CH: Fig. →	23d	TO-3					... 7905... (TO-3)
UA 7905 CSP/KC	Tho,Tix	Z-IC	=UA 7905CH: Fig. →	17c	TO-220	7905/TO-220	17c			... 7905... (TO-220)
UA 7905 MK	Tho	Z-IC	=UA 7905CH: -55...+150°	23d	TO-3					... 7905... (TO-3)
UA 7905 SP3	Tho	Z-IC	=UA 7905CH: Fig. →	18c	TO-3P					... 7905... (TO-3P)
UA 7906 KC	Tix	Z-IC	-6V, 1.5A, 0...+125°	17c	TO-220					... 7906... (TO-220)
UA 7908 CK	Tix	Z-IC	-8V, 1.5A, 0...+125°	17c	TO-220					... 7908... (TO-220)
UA 7912 CH	Tho	Z-IC	-12V, 1.5A, 0...+125°	2	TO-5					... 7912... (TO-5)
UA 7912 CK	Tho	Z-IC	=UA 7912CH: Fig. →	23d	TO-3					... 7912... (TO-3)
UA 7912 CSP/KC	Tho,Tix	Z-IC	=UA 7912CH: Fig. →	17c	TO-220	7912/TO-220	17c			... 7912... (TO-220)
UA 7912 MK	Tho	Z-IC	=UA 7912CH: -55...+150°	23d	TO-3					... 7912... (TO-3)
UA 7912 SP3	Tho	Z-IC	=UA 7912CH: Fig. →	18c	TO-3P					... 7912... (TO-3P)
UA 7915 CH	Tho	Z-IC	-15V, 1.5A, 0...+125°	2	TO-5					... 7915... (TO-5)
UA 7915 CK	Tho	Z-IC	=UA 7915CH: Fig. →	23d	TO-3					... 7915... (TO-3)
UA 7915 CSP/KC	Tho,Tix	Z-IC	=UA 7915CH: Fig. →	17c	TO-220	7915/TO-220	17c			... 7915... (TO-220)
UA 7915 MK	Tho	Z-IC	=UA 7915CH: -55...+150°	23d	TO-3					... 7915... (TO-3)
UA 7915 SP3	Tho	Z-IC	=UA 7915CH: Fig. →	18c	TO-3P					... 7915... (TO-3P)
UA 7918 KC	Tix	Z-IC	-18V, 1.5A, 0...+125°	17c	TO-220					... 7918... (TO-220)
UA 7924 KC	Tix	Z-IC	-24V, 1.5A, 0...+125°	17c	TO-220					... 7924... (TO-220)
UA 7952 KC	Tix	Z-IC	-5.2V, 1.5A, 0...+125°	17c	TO-220					... 7952... (TO-220)
UA 8563 D	Hfo	I/O-IC	Serial I/O Control (SIO), 4MHz, 0...+70°	40-DIP						Z 80A-DART/PS
UAA 145	Aeg	LIN-IC	Thyr.-Ansteuerung/Phase Control (-25/+70°C)	16-DIP+8						-
UAA 146	Aeg	LIN-IC	=UAA 145: 0...70°C	16-DIP+8						-
UAA 170	Sie	LIN-IC	LED Display Encoder, 16 LED (linear)	16-DIP						-
UAA 170 K	Sie	LIN-IC	=UAA 170: Fig. →	Chip						-
UAA 170 L	Sie	LIN-IC	=UAA 170: logarithm.	16-DIP						-
UAA 180	Sie	LIN-IC	LED Display Encoder, 12 LED	18-DIP						(A 277D, UL 1980)
UAA 190	Sie	LIN-IC	TV, On-Screen Tuning Indicator	8-DIP						-
UAA 210	Itt	LIN-IC	Belichtungsmesser/Exposuremeter	6						-
UAA 0494 DP	Tho	LIN-IC	PWM Controller, 42V, 0.25A	16-DIP						-
UAA 1000	Itt	NMOS-IC	TV, PIP, Analogspeicher/Memory	16-DIP						-
UAA 1003-....	Itt	NMOS-IC	Sprach-/Speech Generator f. 7-Segment LED	40-DIP						-
UAA 1004 CM	Aeg,Mot	LIN-IC	=UAA 1004DP: Fig. →	TO-99						-
UAA 1004 DP	Aeg,Mot	LIN-IC	Thy/Triac, Nullspg.-Schalter/Zero Crossing Switch	8-DIP						-
UAA 1008(A,A-DP)	Mot	LIN-IC	TV, Suchlauf/Station Searching	24-DIP						-
UAA 1009	Itt	LIN-IC	ARI Decoder (Bereichscode/Region Code)	16-DIP						-
UAA 1016 A,B	Mot	LIN-IC	Triac Nullspg.-Schalter/Zero Crossing Switch	8-DIP						-
UAA 1018	Itt	CMOS-IC	Btx-Modem	18-DIP						-
UAA 1019 P	Phi	LIN-IC	Telefon, 3-Tonruf/Tone Call, 800/1067/1333Hz	8-DIP						-
UAA 1040	Mot	LIN-IC	Kfz Blinkgeber/Car Direction Indicator	8-DIP						-
UAA 1041(P)	Mot	LIN-IC	Kfz Blinkgeber/Car Direction Indicator	8-DIP						-
UAA 1044(P)	Mot	LIN-IC	Kfz Blinkgeber/Car Direction Indicator	8-DIP						-
UAA 1103	Itt	NMOS-IC	Sprach-/Speech Generator f. 5-Bit Code	24-DIP						-
UAA 1104	Itt	MOS-IC	Sprach-/Speech Generator	24-DIP						-
UAA 1105	Itt	MOS-IC	Sprach-/Speech Generator	24-DIP						-
UAA 1300	Phi	LIN-IC	Spg.-Reg./Voltg. Reg., Watchdog, 2...5V	14-DIP						-
UAA 1300 T	Phi	LIN-IC	=UAA 1300: SMD	20-MDIP						-
UAA 2000 A	Mot	LIN-IC	PLL Synthesizer (TV-Tuning)	24-DIP						-
UAA 2001	Mot	LIN-IC	PLL Synthesizer (TV-Tuning)	16-DIP						-
UAA 2002(P)	Mot	LIN-IC	AM/FM V. Teiler/Prescaler f. Synthesizer	14-DIP						-