

# LINEAR AND MIXED-SIGNAL INTEGRATED CIRCUITS

Sortier- code	Best.-No.	Liefer- code	Seite	Bauform	VPE	Ersatz	1+	10+	50+	100+
741	µA741HC	*	021A	TO-99	a.A	LM741CH	3.10	2.74	2.56	2.41
747	µA747CN	*	021A	PDIP-14	25	LM747CN	1.70	1.50	1.40	1.31
	µA747AHM	*	021A	TO-100	a.A	LM747H	3.40	3.01	2.82	2.65
748	µA748CN	*	021A	PDIP-8	50	LM748CN	1.20	1.05	0.98	0.91
	µA748CH	*	021A	TO-99	a.A	LM748CH	2.45	2.16	2.02	1.89
760	TCA760B	*	027a	PDIP-16	25		2.95	2.64	2.47	2.32
762	TAA762A	*	021A	PDIP-6	50		3.45	3.09	2.90	2.72
776	uA776TC	*	021D	PDIP-8	50		3.70	3.29	3.08	2.89
	uA776HC	*	021D	TO-99	a.A		2.80	2.48	2.31	2.17
777	uA777CP	*	021A	PDIP-8	50		2.55	2.28	2.13	1.99
	uA777CT	*	021A	TO-99	a.A		7.00	6.35	5.95	5.60
780	TCA780	*	k.E	PDIP-16	25	TCA785	7.75	7.00	6.60	6.20
783	TL783C	L	031C	TO-220	45		3.90	3.48	3.26	3.06
785	TCA785	L	037A	PDIP-16	25		10.80	9.85	9.30	8.75
800	SAE800	L	036A	PDIP-8	50		6.70	5.70	5.30	5.00
810	TBA810S	*	k.E	QUIL-14	25		1.50	1.30	1.21	1.13
820	TBA820	*	027A	QUIL-14	25		2.35	2.08	1.94	1.82
	TBA820M	L	027A	PDIP-8	50		1.20	1.02	0.95	0.88
833	LM833N	L	026D	PDIP-8	40		2.00	1.77	1.65	1.54
837	LM837N	L	026D	PDIP-14	25		2.30	1.98	1.85	1.73
961	OM961	*	k.E	SIL-9 Modul	8		42.20	39.20	37.20	35.40
965	TCA965B	L	024D	PDIP-14	25		10.00	9.10	8.55	8.10
1005	TDA1005A	*	k.E	PDIP-16	25		6.40	5.75	5.40	5.10
1007	TEA1007	L	037A	PDIP-8	56	E1007	2.50	2.22	2.07	1.94
1010	TDA1010A	L	027B	SIL-11	18		6.10	5.45	5.15	4.84
	TEA1010	*	k.E	PDIP-8	50		8.00	7.25	6.80	6.40
1020	TDA1020	L	027B	SIL-9	20		5.00	4.49	4.21	3.96
1022	TDA1022P	*	k.E	PDIP-16	25		13.00	11.90	11.20	10.60
1023	TDA1023	L	036D	PDIP-16	25		4.00	3.58	3.36	3.16
1028	TDA1028	*	k.E	PDIP-16	25		14.80	13.50	12.80	12.10
1029	TDA1029	*	027D	PDIP-16	25		6.40	5.75	5.40	5.10
1034	ZN1034E	*	k.E	PDIP-14	25		8.15	7.40	7.00	6.60
1036	LM1036N	L	027D	PDIP-20	18		7.80	7.05	6.65	6.25
1047	TDA1047	*	k.E	PDIP-18	20		7.45	6.70	6.30	5.95
1066	ZN1066E	*	k.E	PDIP-24	15		23.70	21.80	20.70	19.50
1086	LM1086CT-3.3	L	031A	TO-220	45		2.50	2.22	2.07	1.94
1096	U1096B	*	k.E	PDIP-18	20		11.90	10.80	10.20	9.55
1101	TEA1101	L	036C	PDIP-16	25		11.30	10.30	9.70	9.15
1310	MC1310P	*	k.E	PDIP-14	25		4.30	3.86	3.52	3.40
1330	MC1330AP	*	028B	PDIP-8	50		4.10	3.57	3.44	3.23
1350	MC1350P	*	028B	PDIP-8	50		6.10	5.50	5.20	4.87
1377	MC1377P	*	028B	PDIP-20	18		10.40	9.45	8.95	8.45
1403	MC1403U	*	k.E	CDIP-8	50		5.55	5.10	4.79	4.51
1410	TDA1410V	*	k.E	Pentawatt	50		10.70	9.75	9.20	8.70
1453	TAE1453A	*	021A	PDIP-6	50		3.10	2.74	2.55	2.41
1458	MC1458P	L	021A	PDIP-8	50	LM1458N	0.90	0.78	0.73	0.67
	MC1458H	*	021A	TO-99	a.A	µA1458HC	1.45	1.28	1.19	1.11
1466	MC1466L	*	k.E	CDIP-14	25		46.50	43.30	41.20	39.20
1496	MC1496P	*	028C	PDIP-14	25		1.70	1.50	1.40	1.31
1516	TDA1516Q	L	027C	SIL-13	23		6.10	5.50	5.20	4.87
1518	TDA1518Q	L	027C	SIL-18	23		8.25	7.50	7.05	6.65
1800	LM1800N	*	k.E	PDIP-16	25		14.00	12.80	12.10	11.40
1801	LM1801N	*	k.E	PDIP-14	25		10.50	9.55	9.00	8.50

Liefercode: L = Lagerartikel, \* = solange Vorrat, a.A = auf Anfrage, k.E = kein Eintrag

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Edition  
2001.1

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