National Semiconductor Digi-Reel® (Forts.)

VERSTÄRKER UND KOMPARATOREN

Digi-Key Teile-Nr.	Beschreibung		Gehäuse	Stückpreis ★ 1	25	100
LMC6442AIM-ND	Zweif. einzelversorgter R/R-Ausgangs-OpAmp, Micropower*	Dual Micropower R/R, Output Single Supply Op Amp*	8-SOIC	2.16	1.75	1.57
LMC6442IM-ND	Zweif. einzelversorgter R/R-Ausgangs-OpAmp, Micropower*	Dual Micropower R/R, Output Single Supply Op Amp*	8-SOIC	2.16	1.75	1.57
LMC6442IN-ND	Zweif. einzelversorgter R/R-Ausgangs-OpAmp, Micropower*	Dual Micropower R/R, Output Single Supply Op Amp*	8-Dip	2.16	1.75	1.57
LMC6462AIM-ND	Zweif. CMOS-OpAmp, R/R-E/A, Micropower*	Dual CMOS Micropower, R/R, Input/Output Op Amp*	8-SOIC	2.42	1.95	1.78
LMC6462AIN-ND	Zweif. CMOS-OpAmp, R/R-E/A, Micropower*	Dual CMOS Micropower, R/R, Input/Output Op Amp*	8-Dip	2.49	2.00	1.83
LMC6462BIM-ND	Zweif. CMOS-OpAmp, R/R-E/A, Micropower*	Dual CMOS Micropower, R/R, Input/Output Op Amp*	8-SOIC	2.13	1.72	1.55
LMC6462BIN-ND	Zweif. CMOS-OpAmp, R/R-E/A, Micropower*	Dual CMOS Micropower, R/R, Input/Output Op Amp*	8-Dip	2.28	1.84	1.66
LMC6464AIM-ND	Vierf. CMOS-OpAmp, R/R-E/A, Micropower*	Quad CMOS Micropower, R/R, Input/Output Op Amp*	14-SOIC	3.86	3.10	2.83
LMC6464BIM-ND	Vierf. CMOS-OpAmp, R/R-E/A, Micropower*	Quad CMOS Micropower, R/R, Input/Output Op Amp*	14-SOIC	3.50	2.82	2.57
LMC6464BIN-ND	Vierf. CMOS-OpAmp, R/R-E/A, Micropower*	Quad CMOS Micropower, R/R, Input/Output Op Amp*	14-Dip	3.65	2.94	2.68
LMC6482AIM-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-SOIC	1.87	1.51	1.36
LMC6482AIN-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-Dip	1.77	1.43	1.29
LMC6482IM-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-SOIC	1.56	1.27	1.14
LMC6482IMMCT-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-MSOP	1.77	1.37	1.24
LMC6482IMMTR-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-MSOP	731.93/1,000		
LMC6482IN-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-Dip	1.56	1.27	1.14
LMC6484AIM-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-SOIC	2.94	2.37	2.16
LMC6484AIMXCT-ND	Vierf. CMOS-OpAmp, R/R-E/A	Quad CMOS Rail-to-Rail, Input/Output Op Amp	14-SOIC	3.15	2.58	2.31
LMC6484AIMXTR-ND	Vierf. CMOS-OpAmp, R/R-E/A	Quad CMOS Rail-to-Rail, Input/Output Op Amp	14-SOIC	3487.48/2,500		
LMC6484AIN-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-Dip	3.48	2.80	2.55
LMC6484IM-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-SOIC	2.42	1.95	1.78
LMC6484IMXTR-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-SOIC	2874.87/2,500		
LMC6484IN-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-Dip	2.89	2.33	2.12
LMC6492AEM-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-SOIC	2.38	1.91	1.75
LMC6492BEM-ND	Zweif. CMOS-OpAmp, R/R-E/A*	Dual CMOS Rail-to-Rail, Input/Output Op Amp*	8-SOIC	2.11	1.71	1.54
LMC6492BEMXCT-ND	Zweif. CMOS-OpAmp, R/R-E/A	Dual CMOS Rail-to-Rail, Input/Output Op Amp	8-SOIC	2.39	1.84	1.67
LMC6492BEMXTR-ND	Zweif. CMOS-OpAmp, R/R-E/A	Dual CMOS Rail-to-Rail, Input/Output Op Amp	8-SOIC	2298.30/2,500		
LMC6494AEM-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-SOIC	5.47	4.40	4.01
LMC6494BEM-ND	Vierf. CMOS-OpAmp, R/R-E/A*	Quad CMOS Rail-to-Rail, Input/Output Op Amp*	14-SOIC	3.56	2.87	2.62
LMC6762AIM-ND	CMOS-Komparator, R/R, Micropower*	CMOS Micropower Rail-to-Rail Comparator*	8-SOIC	2.29	1.84	1.68
LMC6762BIM-ND	CMOS-Komparator, R/R, Micropower*	CMOS Micropower Rail-to-Rail Comparator*	8-SOIC	2.09	1.69	1.52
LMC6772AIM-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-SOIC	2.29	1.84	1.68
LMC6772AIMMCT-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-MSOP	2.45	2.01	1.80
LMC6772AIMMTR-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-MSOP	1143.54/1,000		
LMC6772BIM-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-SOIC	2.09	1.69	1.52
LMC6772BIN-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-Dip	2.08	1.69	1.52
LMC6772QMMCT-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-MSOP	2.74	2.24	2.01
LMC6772QMMTR-ND	Zweif. CMOS-Komparator, R/R, OD, Micropower*	Dual Micropower R/R CMOS Comp. w/Open Drain*	8-MSOP	1278.08/1,000		
LMC7101AIM5XCT-ND	Kleinst-OpAmp mit R/R-E/A, NL*	Tiny Low Power Op Amp with R/R Input/Output*	SOT-23-5	1.43	1.13	1.02
LMC7101AIM5XTR-ND	Kleinst-OpAmp mit R/R-E/A, NL*	Tiny Low Power Op Amp with R/R Input/Output*	SOT-23-5	1580.78/3,000		
LMC7101BIM5NSCT-ND	Kleinst-OpAmp mit R/R-E/A, NL*	Tiny Low Power Op Amp with R/R Input/Output*	SOT-23-5	.85	.68	.61
LMC7101BIM5NSTR-ND	Kleinst-OpAmp mit R/R-E/A, NL*	Tiny Low Power Op Amp with R/R Input/Output*	SOT-23-5	336.34/1,000		
LMC7111BIM5XCT-ND	Kleinst-CMOS-OpAmp mit R/R-E/A*	Tiny CMOS Op Amp with Rail-to-Rail, Input/Output*	SOT-23-5	1.15	.92	.83
LMC7111BIM5XTR-ND	Kleinst-CMOS-OpAmp mit R/R-E/A*	Tiny CMOS Op Amp with Rail-to-Rail, Input/Output*	SOT-23-5	1278.08/3,000		
LMC7211AIM-ND	Kleinst-CMOS-Komparator mit R/R-Eingang*	Tiny CMOS Comparator with Rail-to-Rail Input*	8-SOIC	1.37	1.11	1.00
LMC7211AIM5CT-ND	Kleinst-CMOS-Komparator mit R/R-Eingang*	Tiny CMOS Comparator with Rail-to-Rail Input*	SOT-23-5	1.55	1.19	1.08
LMC7211AIM5TR-ND	Kleinst-CMOS-Komparator mit R/R-Eingang*	Tiny CMOS Comparator with Rail-to-Rail Input*	SOT-23-5	639.04/1,000		
LMC7211BIM-ND	Kleinst-CMOS-Komparator mit R/R-Eingang*	Tiny CMOS Comparator with Rail-to-Rail Input*	8-SOIC	1.18	.95	.83
LMC7211BIM5CT-ND	Kleinst-CMOS-Komparator mit R/R-Eingang*	Tiny CMOS Comparator with Rail-to-Rail Input*	SOT-23-5	1.28	1.01	.91
LMC7211BIM5TR-ND	Kleinst-CMOS-Komparator mit R/R-Eingang*	Tiny CMOS Comparator with Rail-to-Rail Input*	SOT-23-5	504.50/1,000		
LMC7215IM-ND	CMOS-Komparator, R/R, OD/Push-Pull-Ausgang, Micropower*	Micropwr R/R CMOS Comparator, OD/Push-Pull*	8-SOIC	1.35	1.09	.98
LMC7215IM5CT-ND	CMOS-Komparator, R/R, OD/Push-Pull-Ausgang, Micropower*	Micropwr R/R CMOS Comp., OD/Push-Pull Output*	SOT-23-5	1.52	1.18	1.07
LMC7215IM5TR-ND	CMOS-Komparator, R/R, OD/Push-Pull-Ausgang, Micropower*	Micropwr R/R CMOS Comp., OD/Push-Pull Output*	SOT-23-5	630.23/1,000		
LMC7221AIM-ND	Kleinst-CMOS-Komparator mit R/R-Eingang/OD*	Tiny CMOS Comparator with R/R Input/Open Drain*	8-SOIC	1.59	1.29	1.16
LMC7221AIM5CT-ND	Kleinst-CMOS-Komparator mit R/R-Eingang/OD*	Tiny CMOS Comparator with R/R Input/Open Drain*	SOT-23-5	1.79	1.39	1.26
LMC7221AIM5TR-ND	Kleinst-CMOS-Komparator mit R/R-Eingang/OD*	Tiny CMOS Comparator with R/R Input/Open Drain*	SOT-23-5	743.14/1,000		
LMC7221BIM-ND	Kleinst-CMOS-Komparator mit R/R-Eingang/OD*	Tiny CMOS Comparator with R/R Input/Open Drain*	8-SOIC	1.24	1.01	.91
LMC7221BIM5CT-ND	Kleinst-CMOS-Komparator mit R/R-Eingang/OD*	Tiny CMOS Comparator with R/R Input/Open Drain*	SOT-23-5	1.40	1.09	.99
LMC7221BIM5TR-ND	Kleinst-CMOS-Komparator mit R/R-Eingang/OD*	Tiny CMOS Comparator with R/R Input/Open Drain*	SOT-23-5	580.58/1,000		
LMC7225IM5CT-ND	CMOS-Komparator, R/R, OD/Push-Pull-Ausgang, Micropower*	Micropwr CMOS Comp., R/R OD/Push-Pull Output*	SOT-23-5	1.49	1.18	1.06
LMC7225IM5TR-ND	CMOS-Komparator, R/R, OD/Push-Pull-Ausgang, Micropower*	Micropwr CMOS Comp., R/R OD/Push-Pull Output*	SOT-23-5	588.59/1,000		
LMC7660IM-ND	Schaltkondensator-Spannungswandler*	Switched Capacitor Voltage Converter*	8-SOIC	1.01	.81	.71
LMC7660IMXCT-ND	Schaltkondensator-Spannungswandler*	Switched Capacitor Voltage Converter*	8-SOIC	1.09	.87	.78
LMC7660IMXTR-ND	Schaltkondensator-Spannungswandler*	Switched Capacitor Voltage Converter*	8-SOIC	1007.01/2,500		
LMC7660IN-ND	Schaltkondensator-Spannungswandler*	Switched Capacitor Voltage Converter*	8-Dip	1.01	.81	.71
LMC8101MMCT-ND	R/R-E/A-OpAmp, 2,7 V*	Rail-to-Rail, Input/Output, 2.7V Op Amp*	8-µSMD	1.19	.94	.85
LMC8101MMTR-ND	R/R-E/A-OpAmp, 2,7 V*	Rail-to-Rail, Input/Output, 2.7V Op Amp*	8-µSMD	468.47/1,000		
LMC8101TPCT-ND	R/R-E/A-OpAmp, 2,7 V*	Rail-to-Rail, Input/Output, 2.7V Op Amp	8-µSMD	1.19	.94	.85
LMC8101TPTR-ND	R/R-E/A-OpAmp, 2,7 V*	Rail-to-Rail, Input/Output, 2.7V Op Amp	8-µSMD	167.97/250		
LME49600TS-ND	Hi-Fi-Hochstrom-Audiopuffer, hohe Leistung*	High Perf., High Fidelity, High Current Audio Buffer*	TO-263-5	8.41	6.90	6.23
LME49722MA-ND	Zweif. Hi-Fi-Audio-OpAmp, hohe Leistung*	High Perf., high Fidelity Dual Audio Op Amp*	8-SOIC	2.91	2.35	2.14
LME49723MA-ND	Zweif. Hi-Fi-Audio-OpAmp*	Dual High Fidelity Audio Op Amp*	8-SOIC	1.24	1.01	.91
LME49726MYCT-ND	Audio-OpAmp, Hochstrom, verzerrungsarm, R/R*	High Current, Low Distortion, R/R Audio Op Amp*	8-MSOP	1.85	1.43	1.30
LME49726MYTR-ND	Audio-OpAmp, Hochstrom, verzerrungsarm, R/R*	High Current, Low Distortion, R/R Audio Op Amp*	8-MSOP	766.37/1,000		
LME49810TB-ND	Audio-Leistungsverstärkertreiber, 300 W*	300W Audio Power Amplifier Driver*	TO-247-15	5.21	4.27	3.86
LME49811TB-ND	Hi-Fi-Treiber, 500 W*	500W High Fidelity Driver*	TO-247-15	5.91	4.85	4.38
LME49830TB-5-ND	Hi-Fi-Audio-OpAmp, Mono*	Mono High Fidelity Audio Op Amp*	TO-247-15	8.75	7.18	6.48
LME49860MA-ND	Zweif. Hi-Fi-Audio, hohe Leistung, 44 V*	44V Dual High Performance High Fidelity Audio*	8-SOIC	3.48	2.80	2.55
LME49860NA-ND	Zweif. Hi-Fi-Audio, hohe Leistung, 44 V*	44V Dual High Performance High Fidelity Audio*	8-Dip	3.48	2.80	2.55
LME49870MA-ND	Hi-Fi-Audio-OpAmp, hohe Leistung, 44 V*	44V High Performance Hi-Fi Audio Op Amp*	8-SOIC	2.24	1.81	1.65
LMH2180SDECT-ND	Zweif. Taktpuffer, 75 MHz*	75MHz Dual Clock Buffer*	8-LLP	2.38	1.91	1.75
LMH2180SDETR-ND	Zweif. Taktpuffer, 75 MHz*	75MHz Dual Clock Buffer*	8-LLP	392.59/250		
LMH2180TMCT-ND	Zweif. Taktpuffer, 75 MHz, HS*	75MHz High Speed Dual Clock Buffer*	8-µSMD	2.24	1.81	1.65
LMH2180TMTR-ND	Zweif. Taktpuffer, 75 MHz, HS*	75MHz High Speed Dual Clock Buffer*	8-µSMD	664.66/500		
LMH2180YDCT-ND	Zweif. Taktpuffer, 75 MHz*	75MHz Dual Clock Buffer*	8-LLP	2.38	1.91	1.75
LMH2180YDTR-ND	Zweif. Taktpuffer, 75 MHz*	75MHz Dual Clock Buffer*	8-LLP	1188.39/1,000		
LMH6321MR-ND	HS-Puffer, 300 mA*	300mA High Speed Buffer*	8-PSOP	4.68	3.77	3.44
LMH6321TS-ND	HS-Puffer, 300 mA*	300mA High Speed Buffer*	TO-263-7	4.68	3.77	3.44
LMH6502MA-ND	Breitbandverstärker, NL, Linear-dB, variable Verstärkung*	Wideband, LP, Linear-in-dB Variable Gain Amp*	14-SOIC	6.63	5.44	4.91
LMH6502MT-ND	Breitbandverstärker, NL, Linear-dB variable Verstärkung	Wideband, Low Power, Linear-in-dB Variable Gain Amp	14-TSSOP	6.63	5.44	4.91
LMH6503MA-ND	Breitbandverstärker, NL, linear variable Verstärkung*	Wideband, Low Power, Linear Variable Gain Amp*	14-SOIC	6.63	5.44	4.91
LMH6503MT-ND	Breitbandverstärker, NL, linear variable Verstärkung*	Wideband, Low Power, Linear Variable Gain Amp*	14-TSSOP	6.63	5.44	4.91
LMH6504MA-ND	Breitbandverstärker, NL, variable Verstärkung	Wideband, Low Power, Variable Gain Amp	8-SOIC	4.80	3.86	3.52
LMH6504MMCT-ND	Breitbandverstärker, NL, variable Verstärkung	Wideband, Low Power, Variable Gain Amp	8-MSOP	5.14	4.20	3.78
LMH6504MMTR-ND	Breitbandverstärker, NL, variable Verstärkung	Wideband, Low Power, Variable Gain Amp	8-MSOP	2399.20/1,000		
LMH6505MA-ND	Breitbandverstärker, NL, linear variable Verstärkung*	Wideband, Low Power, Linear Variable Gain Amp*	8-SOIC	5.36	4.31	3.93
LMH6505MMCT-ND	Breitbandverstärker, NL, linear variable Verstärkung*	Wideband, Low Power, Linear Variable Gain Amp*	8-MSOP	5.74	4.69	4.22
LMH6505MMTR-ND	Breitbandverstärker, NL, linear variable Verstärkung*	Wideband, Low Power, Linear Variable Gain Amp*	8-MSOP	2679.48/1,000		
LMH6515SQCT-ND	Digital gesteuerter Verstärker mit variablem V-Faktor, 600 MHz*	600MHz, Digital Controlled, Variable Gain Amp*	16-LLP	8.15	6.77	6.16
LMH6552SDCT-ND	Volldifferenzialverstärker, 1,5 GHz*	1.5GHz, Fully Differential Amp*	8-LLP	7.86	6.52	5.93
LMH6552SDTR-ND	Volldifferenzialverstärker, 1,5 GHz*	1.5GHz, Fully Differential Amp*	8-LLP	4000.00/1,000		
LMH6559MA-ND	HS-Puffer, geschlossener Regelkreis*	High Speed, Closed Loop Buffer*	8-SOIC	2.23	1.80	1.62
LMH6559MFCT-ND	HS-Puffer, geschlossener Regelkreis*	High Speed, Closed Loop Buffer*	SOT-23-5	2.51	1.95	1.77
LMH6559MFTR-ND	HS-Puffer, geschlossener Regelkreis*	High Speed, Closed Loop Buffer*	SOT-23-5	1042.64/1,000		
LMH6570MA-ND	HS-Video-Mux, 2:1*	2:1 High Speed Video Mux*	8-SOIC	4.98	4.00	3.65
LMH6572MQ-ND	Dreif. Video-Mux, HS, 2:1*	Triple 2:1 High Speed Video Mux*	16-SSOP	6.65	5.46	4.92
LMH6574MA-ND	HS-Video-Mux, 4:1*	4:1 High Speed Video Mux*	14-SOIC	5.33	4.29	3.91
LMH6583YA-ND	Analog-Crosspoint-Schalter, 16x8, 550 MHz, V-Faktor 2*	16x8, 550MHz Analog Crosspoint Switch, Gain of 2*	64-TQFP	49.96	44.09	41.88
LMH6586VS-ND	32x16 Video-Crosspoint-Schalter, 66 MHz*	32X16, 66MHz Video Crosspoint Switch*	80-TQFP	56.55	50.56	47.99
LMH6601MGCT-ND	CMOS-OpAmp, 250 MHz, 2,4 V mit Abschaltf.*	250MHz, 2.4V CMOS Op Amp with Shutdown*	SC70-6	1.73	1.34	1.22
LMH6601MGTR-ND	CMOS-OpAmp, 250 MHz, 2,4 V mit Abschaltf.*	250MHz, 2.4V CMOS Op Amp with Shutdown*	SC70-6	717.52/1,000		
LMH6601QMGCT-ND	CMOS-OpAmp, 250 MHz, 2,4 V mit Abschaltf.*	250MHz, 2.4V CMOS Op Amp with Shutdown*	SC70-6	2.27	1.75	1.59
LMH6601QMGTR-ND	CMOS-OpAmp, 250 MHz, 2,4 V mit Abschaltf.*	250MHz, 2.4V CMOS Op Amp with Shutdown*	SC70-6	938.54/1,000		
LMH6609MA-ND	Spannungsrückkopplungs-OpAmp, 900 MHz*	900MHz Voltage Feedback Op Amp*	8-SOIC	2.22	1.79	1.61
LMH6609MFCT-ND	Spannungsrückkopplungs-OpAmp, 900 MHz*	900MHz Voltage Feedback Op Amp*	SOT-23-5	2.51	1.94	1.76
LMH6609MFTR-ND	Spannungsrückkopplungs-OpAmp, 900 MHz*	900MHz Voltage Feedback Op Amp*	SOT-23-5	1037.04/1,000		
LMH6611MKECT-ND	R/R-Ausgangs-OpAmp, 345 MHz*	345MHz Rail-to-Rail Output Op Amp*	TSOT-23-6	3.08	2.52	2.26
LMH6611MKETR-ND	R/R-Ausgangs-OpAmp, 345 MHz*	345MHz Rail-to-Rail Output Op Amp*	TSOT-23-6	474.07/250		
LMH6640MFCT-ND	Einf. 16 V TFT-LCD-R/R-OpAmp für hohen Stromausgang	TFT-LCD Single, 16V Rail-to-Rail Out High Op Amp	SOT-23-5	2.59	2.12	1.91
LMH6640MFTR-ND	Einf. 16 V TFT-LCD-R/R-OpAmp für hohen Stromausgang	TFT-LCD Single, 16V Rail-to-Rail Out High Op Amp	SOT-23-5	1210.81/1,000		
LMH6657MFCT-ND	Verstärker, 270 MHz, einzelversorgt*	270MHz, Single Supply Amp*	SOT-23-5	1.79	1.39	1.26
LMH6657MFTR-ND	Verstärker, 270 MHz, einzelversorgt*	270MHz, Single Supply Amp*	SOT-23-5	743.14/1,000		
LMH6657MGCT-ND	Verstärker, 270 MHz, einzelversorgt	270MHz, Single Supply Amp	SC70-5	1.79	1.39	1.26
LMH6657MGTR-ND	Verstärker, 270 MHz, einzelversorgt	270MHz, Single Supply Amp	SC70-5	743.14/1,000		
LMH6672MA-ND	Zweif. HS-OpAmp mit hohem Ausgangsstrom*	Dual, High Output Current, High Speed Op Amp*	8-SOIC	2.38	1.91	1.75
LMH6672MR-ND	Zweif. HS-OpAmp mit hohem Ausgangsstrom*	Dual, High Output Current, High Speed Op Amp*	8-PSOP	2.38	1.91	1.75
LMH6683MA-ND	Dreif. OpAmp, 190 MHz, einzelversorgt*	Triple, 190MHz Single Supply Op Amp*	14-SOIC	2.64	2.13	1.94
LMH6683MT-ND	Dreif. OpAmp, 190 MHz, einzelversorgt	Triple, 190MHz Single Supply Op Amp	14-TSSOP	2.64	2.13	1.94
LMH6704MA-ND	Programmierbarer Verstärkungspuffer mit Deaktivierung, 650 MHz*	650MHz Programmable Gain Buffer with Disable*	8-SOIC	2.64	2.13	1.94

* RoHS-konform

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(Forts.)

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