intersil DigiReel® (Forts.) — LEITUNGSTREIBER/EMPFÄNGER

Digi-Key Teile-Nr.	Beschreibung		Gehäuse	Stückpreis ★ 1	25	100
ISL8483EIPZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Transceiver, ESD Protected*	8-PDIP	2.45	1.52	.99
ISL8485ECBZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Transceiver, ESD Protected*	8-SOIC	2.36	1.45	.92
ISL8485EIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-SOIC	2.39	1.47	1.03
ISL8485EIBZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Transceiver, ESD Protected*	8-SOIC	2.36	1.45	.92
ISL8485EIP-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-DIP	2.39	1.47	1.03
ISL8485IBZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Transceiver, ESD Protected*	8-SOIC	1.75	1.04	.64
ISL8487EIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-SOIC	2.74	1.69	1.22
ISL8487EIBZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Transceiver, ESD Protected*	8-SOIC	2.36	1.45	.92
ISL8488EIBZA-ND	RS485/RS422-Transceiver, 5 V*	5V, RS-485/RS-422 Transceiver*	8-SOIC	2.45	1.52	.99
ISL8488IB-ND	RS485/RS422-Transceiver, 5 V	5V, RS-485/RS-422 Transceiver	8-SOIC	2.33	1.44	.91
ISL8489EIBZ-ND	RS485/RS422-Transceiver, 5 V*	5V, RS-485/RS-422 Transceiver*	14-SOIC	2.45	1.52	.99
ISL8490IBZ-ND	RS485/RS422-Transceiver, 5 V, NL*	5V, LP RS-485/RS-422 Transceiver*	8-SOIC	2.03	1.22	.75
ISL8491EIBZ-ND	RS485/RS422-Transceiver, 5 V, NL, ESE-geschützt*	5V, LP RS-485/RS-422 Transceiver, ESD Prot.*	14-SOIC	2.12	1.22	.91
ISL41334IRZ-TCT-ND	Zweif. Protokoll-Transceiver*	Dual Protocol Transceiver*	40-QFN	6.49	4.42	3.77
ISL41334IRZ-TTR-ND	Zweif. Protokoll-Transceiver*	Dual Protocol Transceiver*	40-QFN		12454.04/4,000	
ISL43485IBZ-ND	RS485/RS422-Transceiver, 3,3 V, NL*	3.3V, Low Power, RS-485/RS-422 Transceiver*	8-SOIC	2.39	1.47	.93
ISL54103IHZ-T7CT-ND	DDC-Beschleuniger*	DDC Accelerator*	SOT23-5	4.30	2.79	2.36
ISL54103IHZ-T7TR-ND	DDC-Beschleuniger*	DDC Accelerator*	SOT23-5		5736.93/3,000	
ISL55110IRZ-ND	Zweif. MOSFET-Treiber, HS*	Dual, High Speed MOSFET Driver*	16-QFN	1.87	1.13	.70
ISL55110IVZ-ND	Zweif. MOSFET-Treiber, HS*	Dual, High Speed MOSFET Driver*	8-TSSOP	1.87	1.13	.70
ISL55111IRZ-ND	Zweif. MOSFET-Treiber, HS*	Dual, High Speed MOSFET Driver*	16-QFN	1.87	1.13	.70
ISL59910IRZ-ND	Dreif. Differenzialempfänger/Entzerrer*	Triple Differential Receiver/Equalizer*	28-QFN	19.54	14.22	9.38
ISL59913IRZ-ND	Dreif. Differenzialempfänger/Entzerrer*	Triple Differential Receiver/Equalizer*	28-QFN	19.54	14.22	9.38
ISL59830IAZ-ND	Einzelversorgter Videotreiber*	Single Supply Video Driver*	16-QSOP	3.12	1.94	1.29
ISL81334IAZ-TCT-ND	Zweif. Protocol-Transceiver, ESE-geschützt, zwei Ports*	ESD Prot., Two Port, Dual Protocol Transceiver*	28-SSOP	6.49	4.42	3.77
ISL81334IAZ-TTR-ND	Zweif. Protocol-Transceiver, ESE-geschützt, zwei Ports*	ESD Prot., Two Port, Dual Protocol Transceiver*	28-SSOP		3113.51/1,000	
ISL81387IAZ-TCT-ND	Transceiver, ESE-geschützt, zwei Ports*	ESD Protected, Dual Port Transceiver*	20-SSOP	5.29	3.66	3.10
ISL81387IAZ-TTR-ND	Transceiver, ESE-geschützt, zwei Ports*	ESD Protected, Dual Port Transceiver*	20-SSOP		2536.93/1,000	
ISL81387IBZ-TCT-ND	Transceiver, ESE-geschützt, zwei Ports*	ESD Protected, Dual Port Transceiver*	20-SOIC	5.29	3.66	3.10
ISL81387IBZ-TTR-ND	Transceiver, ESE-geschützt, zwei Ports*	ESD Protected, Dual Port Transceiver*	20-SOIC		2536.93/1,000	
ISL81483IBZ-TCT-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Xcvr, ESD Protected*	8-SOIC	2.15	1.28	1.05
ISL81483IBZ-TTR-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	5V, RS-485/RS-422 Xcvr, ESD Protected*	8-SOIC		2018.02/2,500	
ISL81485IBZ-ND	RS485/RS422-Transceiver, 5 V*	5V RS-485/RS-422 Transceiver*	8-SOIC	1.77	1.05	.65
ISL81487EIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-SOIC	2.21	1.36	.96
ISL81487EIP-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-DIP	2.58	1.59	1.15
ISL81487LIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-SOIC	2.43	1.50	.98
ISL81487LIP-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	5V, RS-485/RS-422 Transceiver, ESD Protected	8-DIP	2.43	1.50	.98
ISL81487EIBZ-TCT-ND	RS485/RS422-Transceiver, ESE-geschützt, NL*	ESD Prot., LP, RS-485/RS-422 Transceiver*	8-SOIC	2.57	1.59	1.31
ISL81487EIBZ-TTR-ND	RS485/RS422-Transceiver, ESE-geschützt, NL*	ESD Prot., LP, RS-485/RS-422 Transceiver*	8-SOIC		2570.57/2,500	
ISL81487LIBZ-ND	RS485/RS422-Transceiver, ESE-geschützt, NL*	ESD Prot., LP, RS-485/RS-422 Transceiver*	8-SOIC	2.15	1.28	.81
ISL83070EIBZA-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC	3.39	2.18	1.46
ISL83070EIBZA-TCT-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC	3.39	2.18	1.82
ISL83070EIBZA-TTR-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC		3627.62/2,500	
ISL83072EIBZA-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-SOIC	3.39	2.18	1.46
ISL83072EIBZA-TCT-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-SOIC	3.39	2.18	1.82
ISL83072EIBZA-TTR-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-SOIC		3627.62/2,500	
ISL83072EIUZA-TCT-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-MSOP	3.39	2.18	1.82
ISL83072EIUZA-TTR-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-MSOP		3627.62/2,500	
ISL83073EIBZA-TCT-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC	3.39	2.18	1.82
ISL83073EIBZA-TTR-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC		3627.62/2,500	
ISL83075EIBZA-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-SOIC	3.39	2.18	1.46
ISL83076EIBZA-TCT-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC	2.06	1.24	1.00
ISL83076EIBZA-TTR-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	14-SOIC		1897.90/2,500	
ISL83078EIBZA-TCT-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot. 3.3V, LP RS-485/RS-422 Transceiver*	8-SOIC	3.39	2.18	1.82
ISL83078EIBZA-TTR-ND	RS485/RS422-Transceiver, 3,3 V, ESE-geschützt, NL*	ESD Prot., 3.3V, LP RS-485/RS-422 Transceiver*	8-SOIC		3627.62/2,500	
ISL83080EIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	ESD Protected, 5V, RS-485/RS-422 Transceiver	14-SOIC	3.99	2.54	1.74
ISL83082EIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	ESD Protected, 5V, RS-485/RS-422 Transceiver	8-SOIC	2.92	1.82	1.35
ISL83082EIBZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	8-SOIC	3.39	2.18	1.46
ISL83083EIBZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	14-SOIC	3.39	2.18	1.46
ISL83085EIBZ-TCT-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	8-SOIC	3.39	2.18	1.82
ISL83085EIBZ-TTR-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	8-SOIC		3627.62/2,500	
ISL83085EIUZ-TCT-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	8-MSOP	3.39	2.18	1.82
ISL83086EIB-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt	ESD Protected, 5V, RS-485/RS-422 Transceiver	14-SOIC	3.99	2.54	1.74
ISL83086EIBZ-TCT-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	14-SOIC	3.39	2.18	1.82
ISL83086EIBZ-TTR-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	14-SOIC		3627.62/2,500	
ISL83086EIUZ-ND	RS485/RS422-Transceiver, 5 V, ESE-geschützt*	ESD Protected, 5V, RS-485/RS-422 Transceiver*	10-MSOP	3.39	2.18	1.46
ISL83204AIPZ-ND	HF-Vollbrücken-FET-Treiber*	High Frequency Full Bridge FET Driver*	20-PDip	5.17	3.58	2.48
ISL83220ECVZ-ND	RS232-Sender/Empfänger, 3 V bis 5,5 V, ESE-geschützt*	ESD Protected, 3V-5.5V, RS-232 Transmitter/Rcvr.*	16-TSSOP	3.12	1.94	1.29
ISL83220ECVZ-TCT-ND	RS232-Sender/Empfänger, 3 V bis 5,5 V, ESE-geschützt*	ESD Protected, 3V-5.5V, RS-232 Transmitter/Rcvr.*	16-TSSOP	3.12	1.94	1.61
ISL83220ECVZ-TTR-ND	RS232-Sender/Empfänger, 3 V bis 5,5 V, ESE-geschützt*	ESD Protected, 3V-5.5V, RS-232 Transmitter/Rcvr.*	16-TSSOP		3219.22/2,500	
ISL83386EIVZ-ND	RS232-Sender/Empfänger, 3 V bis 5,5 V, ESE-geschützt*	ESD Protected, 3V-5.5V, RS-232 Transmitter/Rcvr.*	20-TSSOP	2.43	1.50	.95
ISL83387EIV-ND	RS232-Transceiver, 3 V bis 5,5 V, ESE-geschützt	ESD Protected, 3V-5.5V, RS-232 Transceiver	24-TSSOP	5.04	3.36	2.33
ISL83387EIVZ-ND	RS232-Transceiver, 3 V bis 5,5 V, ESE-geschützt*	ESD Protected, 3V-5.5V, RS-232 Transceiver*	24-TSSOP	4.20	2.80	1.95
ISL83483IBZ-TCT-ND	RS485/RS422-Transceiver, 3,3 V, begrenzte Anstiegsrate, NL*	3.3V, LP, Slew Rate Limited, RS-485/RS-422 Xcvr*	8-SOIC	2.64	1.63	1.35
ISL83483IBZ-TTR-ND	RS485/RS422-Transceiver, 3,3 V, begrenzte Anstiegsrate, NL*	3.3V, LP, Slew Rate Limited, RS-485/RS-422 Xcvr*	8-SOIC		2642.64/2,500	
ISL83485IB-ND	RS485/RS422-Transceiver, 3,3 V, HS, NL	3.3V, Low Power, HS, RS-485/RS-422 Transceiver	8-SOIC	2.81	1.75	1.17
ISL83485IBZ-ND	RS485/RS422-Transceiver, 3,3 V, HS, NL*	3.3V, Low Power, HS, RS-485/RS-422 Transceiver*	8-SOIC	2.43	1.50	.98
ISL83488IBZ-ND	RS485/RS422-Transceiver, 3,3 V, begrenzte Anstiegsrate, NL*	3.3V, LP, Slew Rate Limited, RS-485/RS-422 Xcvr.*	8-SOIC	2.43	1.50	.98
ISL83490IBZ-ND	RS485/RS422-Transceiver, 3,3 V, NL*	3.3V, Low Power, RS-485/RS-422 Transceiver*	8-SOIC	2.43	1.50	.98
ISL83491IB-ND	RS485/RS422-Transceiver, 3,3 V, HS, NL	3.3V, Low Power, HS, RS-485/RS-422 Transceiver	14-SOIC	2.59	1.60	1.04
ISL83491IBZ-ND	RS485/RS422-Transceiver, 3,3 V, HS, NL*	3.3V, LP, HS, RS-485/RS-422 Transceiver*	14-SOIC	2.23	1.37	.87
ISL88694IH5ZCT-ND	SMBus-Beschleuniger*	SMBus Accelerator*	SOT-23-5	3.07	1.91	1.59
ISL88694IH5ZTR-ND	SMBus-Beschleuniger*	SMBus Accelerator*	SOT-23-5		1268.47/1,000	
ISL97632IRT26Z-TKCT-ND	PWM-Boost-Driver, weiße LED*	White PWM Boost LED Driver*	8-TDFN	3.20	1.99	1.66
ISL97632IRT26Z-TKTR-ND	PWM-Boost-Driver, weiße LED*	White PWM Boost LED Driver*	8-TDFN		1326.12/1,000	
ISL97635AIRZ-TKCT-ND	SMBus-LED-Treiber, 6 Kan.*	SMBus 6-Channel LED Driver*	24-QFN	5.38	3.11	2.63
ISL97635AIRZ-TKTR-ND	SMBus-LED-Treiber, 6 Kan.*	SMBus 6-Channel LED Driver*	24-QFN		1383.78/1,000	
ISL97636AIRZ-ND	LED-Treiber, 6 Kan.*	6-Channel LED Driver*	24-QFN	2.92	1.82	1.22
ISL97636IRZ-ND	LED-Treiber, 8 Kan.*	8-Channel LED Driver*	24-QFN	4.66	3.11	2.16
ISL97801ARZ-TKCT-ND	Hochleistungs-LED-Treiber*	High Power LED Driver*	20-QFN	5.29	3.66	3.10
ISL97801ARZ-TKTR-ND	Hochleistungs-LED-Treiber*	High Power LED Driver*	20-QFN		2536.93/1,000	

intersil DigiReel® — SCHNITTSTELLE

Digi-Key Teile-Nr.	Beschreibung		Gehäuse	Stückpreis ★ 1	25	100
CS82C50A-5Z-ND	Asynch. Kommunikationselement, CMOS*	CMOS Async. Communication Element*	44-PLCC	20.60	15.45	12.36
CS82C55AZ96CT-ND	Programmierbare Peripherie-Schnittstelle, CMOS*	CMOS Programmable Peripheral Interface*	44-PLCC	6.25	4.25	3.63
CS82C55AZ96TR-ND	Programmierbare Peripherie-Schnittstelle, CMOS*	CMOS Programmable Peripheral Interface*	44-PLCC		1499.10/500	
CS82C59AZ96CT-ND	Prioritäts-Unterbrechungs-Controller, CMOS*	CMOS Priority Interrupt Controller*	28-PLCC	5.87	3.99	3.41
DG406DJZ-ND	Einf. CMOS-Analog-Multiplexer, 16 Kan.*	Single 16-Channel, CMOS Analog Mux*	28-DIP	4.24	2.83	1.97
DG406DY-ND	Einf. CMOS-Analog-Multiplexer, 16 Kan.	Single 16-Channel, CMOS Analog Mux	28-SOIC	6.35	4.32	3.05
DG407DY-ND	Diff.-CMOS-Analog-Multiplexer, 8 Kan.	Diff. 8-Channel, CMOS Analog Mux	28-SOIC	7.34	5.05	3.68
DG408DJZ-ND	Einf. CMOS-Analog-Multiplexer, 8 Kan.*	Single 8-Channel, CMOS Analog Mux*	16-DIP	2.11	1.30	.82
DG408DY-ND	Einf. CMOS-Analog-Multiplexer, 8 Kan.	Single 8-Channel, CMOS Analog Mux	16-SOIC	2.36	1.45	.92
DG409DJZ-ND	Diff.-CMOS-Analog-Multiplexer, 4 Kan.*	Diff. 4-Channel, CMOS Analog Mux*	16-DIP	2.11	1.30	.82
DG409DYIS-ND	Diff.-CMOS-Analog-Multiplexer, 4 Kan.	Diff. 4-Channel, CMOS Analog Mux	16-SOIC	2.21	1.36	.86
DG409DYZ-ND	Diff.-CMOS-Analog-Multiplexer, 4 Kan.*	Diff. 4-Channel, CMOS Analog Mux*	16-SOIC	2.05	1.22	.77
EL7515IYZ-ND	Aufwärtsregler, PWM, HF*	High Freq. PWM Step-Up Regulator*	10-MSOP	4.35	2.90	2.01
EL7530IYZ-ND	Abwärtsregler, Mono, 600 mA*	Mono 600mA Step-Down Regulator*	10-MSOP	2.57	1.59	1.03
EL7531IYZ-ND	Abwärtsregler, Mono, 1 A*	Mono 1A Step-Down Regulator*	10-MSOP	3.43	2.21	1.48
EL7532IYZ-ND	Abwärtsregler, Mono, 2 A*	Mono 2A Step-Down Regulator*	10-MSOP	4.08	2.60	1.78
EL7534IYZ-ND	Abwärtsregler, Mono, 600 mA*	Mono 600mA Step-Down Regulator*	10-MSOP	2.21	1.36	.86
EL7535IYZ-T7CT-ND	Abwärtsregler, Mono, 350 mA*	Mono 350mA Step-Down Regulator*	10-MSOP	3.96	2.53	2.13
EL7535IYZ-T7TR-ND	Abwärtsregler, Mono, 350 mA*	Mono 350mA Step-Down Regulator*	10-MSOP		2594.59/1,500	
EL7536IYZ-ND	Abwärtsregler, Mono, 1 A*	Mono 1A Step-Down Regulator*	10-MSOP	3.20	1.99	1.33
EL7554IREZ-ND	Abwärtsregler, Mono, 4 A, DC/DC*	Mono 4A DC/DC Step-Down Regulator*	28-HTSSOP	5.43	3.95	2.61
EL7562CUZ-ND	Synch. DC/DC-Abwärtsregler, 2 A*	2A DC/DC Sync. Step-Down Regulator*	16-QSOP	7.54	5.18	3.77
EL7564CMZ-ND	Abwärtsregler, Mono, 4 A, DC/DC*	Mono 4A DC/DC Step-Down Regulator*	20-SOIC	8.77	6.15	4.43
EL7566AIREZ-ND	Abwärtsregler, Mono, 6 A, DC/DC*	Mono 6A DC/DC Step-Down Regulator*	28-HTSSOP	12.89	9.03	6.50
EL7566DREZ-ND	Abwärtsregler, Mono, 6 A, DC/DC*	Mono 6A DC/DC Step-Down Regulator*	28-HTSSOP	6.89	5.01	3.31
EL7630ICZ-T7ACT-ND	Boost-Regler, weiße LED*	White LED Boost Regulator*	SC70-6	3.41	2.12	1.77
EL7630ICZ-T7ATR-ND	Boost-Regler, weiße LED*	White LED Boost Regulator*	SC70-6		353.15/250	
HA9P2556-9Z-ND	Vier-Quadranten-Analog-Multiplexer, Mono, HS, 57 MHz*	57MHz Mono, HS Four Quadrant Analog Mux*	16-SOIC	26.04	18.24	13.13
HA9P5002-5Z-ND	Puffer für hohen Ausgangsstrom, 110 MHz, hohe Anstiegsrate*	110MHz, High Slew Rate, High Out Current Buffer*	8-SOIC	4.37	2.91	2.02
HI3-0507-5-ND	Diff.-Analog-Multiplexer, CMOS, 8 Kan.	8-Channel Diff. CMOS Analog Mux	28-DIP	16.07	11.25	7.50
HI3-0508-5-ND	Einf. CMOS-Analog-Multiplexer, 8 Kan.	Single 8-Channel CMOS Analog Mux	16-DIP	3.39	2.11	1.57
HI3-0508A-5Z-ND	Einf. CMOS-Analog-Multiplexer, 8 Kan.*	Single 8-Channel CMOS Analog Mux*	16-PDIP	4.15	2.70	1.85

* RoHS-konform ★ NIEDRIGERE PREISE FÜR GRÖßERE MENGEN AUF ANFRAGE! ★ (Forts.)

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