

FAIRCHILD SEMICONDUCTOR Digi-Reel® (Forts.)		LINEARE ICs RoHS-konform				
Digi-Key Teile-Nr.	Beschreibung	Gehäuse	Stückpreis ★			
			1	25	100	
FAN7711MXCT-ND	Vorschaltgerätsteuerung für Leuchtstofflampen	Ballast Control for a Fluorescent Lamp	8-SOP	1.52	1.18	1.07
FAN7711MXTR-ND	Vorschaltgerätsteuerung für Leuchtstofflampen	Ballast Control for a Fluorescent Lamp	8-SOP	1.784	98/3,000	
FAN7711N-ND	Vorschaltgerätsteuerung für Leuchtstofflampen	Ballast Control for a Fluorescent Lamp	8-DIP	1.27	1.01	.76
FAN7842MXCT-ND	High- und Low-Side-Gate-Treiber	High and Low Side Gate Driver	8-SOP	1.16	.92	.83
FAN7842MXTR-ND	High- und Low-Side-Gate-Treiber	High and Low Side Gate Driver	8-SOP	1.285	28/3,000	
FAN7888MXCT-ND	3 Halbbrücken-Gate-Treiber	3 Half-Bridge Gate Driver	20-SOIC	2.33	1.80	1.63
FAN7888MXTR-ND	3 Halbbrücken-Gate-Treiber	3 Half-Bridge Gate Driver	20-SOIC	2.964	161/1,000	
FAN8082DTFCT-ND	Bidirektionaler DC-Motortreiber	Bidirectional DC Motor Driver	8-SOP	.63	.50	.44
FAN8301MXCT-ND	Nicht synch. Abwärts-DC/DC-Regler, 2 A, 16 V	2A, 16V Non-Sync. Step-Down DC/DC Reg.	8-SOIC	1.37	1.09	.98
FAN8301MXTR-ND	Nicht synch. Abwärts-DC/DC-Regler, 2 A, 16 V	2A, 16V Non-Sync. Step-Down DC/DC Reg.	8-SOIC	1.261	26/2,500	
FAN8303MXCT-ND	Nicht synch. Abwärts-DC/DC-Regler, 2 A, 23 V	2A, 23V Non-Sync. Step-Down DC/DC Reg.	8-SOIC	1.37	1.09	.98
FAN8303MXTR-ND	Nicht synch. Abwärts-DC/DC-Regler, 2 A, 23 V	2A, 23V Non-Sync. Step-Down DC/DC Reg.	8-SOIC	1.261	26/2,500	
FAN8741GXCT-ND	Spindelmotor und 6-Kanal-Treiber	Spindle Motor and 6-Channel Driver	56-TSSOP-HS	1.60	1.29	.97
FAN8741GXTR-ND	Spindelmotor und 6-Kanal-Treiber	Spindle Motor and 6-Channel Driver	56-TSSOP-HS	800.74/1,000		
FAN8741MTFXCT-ND	Spindelmotor und 6-Kanal-Treiber	Spindle Motor and 6-Channel Driver	56-TSSOP-EP	1.51	1.21	.91
FAN8741MTFXTR-ND	Spindelmotor und 6-Kanal-Treiber	Spindle Motor and 6-Channel Driver	56-TSSOP-EP	750.69/1,000		
FAN73711MXCT-ND	High-Side-Gate-Treiber	High Side Gate Driver	8-SOP	1.09	.86	.78
FAN73711MXTR-ND	High-Side-Gate-Treiber	High Side Gate Driver	8-SOP	1.203	60/3,000	
FAN73832M-ND	Halbbrücken-Gate-Treiber	Half Bridge Gate Driver	8-SOP	1.32	1.06	.93
FAN73832MXCT-ND	Halbbrücken-Gate-Treiber	Half Bridge Gate Driver	8-SOP	1.43	1.14	1.03
FAN73832MXTR-ND	Halbbrücken-Gate-Treiber	Half Bridge Gate Driver	8-SOP	1.587	99/3,000	
FAN73833MXCT-ND	Halbbrücken-Gate-Treiber	Half Bridge Gate Driver	8-SOP	1.40	1.09	.99
FAN73833MXTR-ND	Halbbrücken-Gate-Treiber	Half Bridge Gate Driver	8-SOP	1.621	62/3,000	
FDC6301NCT-ND	Zweif. N-Kanal digit. FET	Dual N-Channel Digital FET	SSOT-6	.46	.30	.25
FDC6301NTR-ND	Zweif. N-Kanal digit. FET	Dual N-Channel Digital FET	SSOT-6	312.31/3,000		
FDC6303NCT-ND	Zweif. N-Kanal digit. FET	Digital FET, Dual N-Channel	SSOT-6	.52	.34	.28
FDC6303NTR-ND	Zweif. N-Kanal digit. FET	Digital FET, Dual N-Channel	SSOT-6	353.15/3,000		
FDC6323LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	.65	.46	.39
FDC6323LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	547.75/3,000		
FDC6324LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	.55	.39	.34
FDC6324LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	468.47/3,000		
FDC6329LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	.55	.43	.38
FDC6329LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	547.75/3,000		
FDC6330LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	.55	.43	.38
FDC6330LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	547.75/3,000		
FDC6331LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	.66	.52	.46
FDC6331LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SSOT-6	658.26/3,000		
FD901DCT-ND	Anstiegsraten-Steuerungstreiber-Schaltkreis für P-Kanal-MOSFET	Slew Rate Control Driver IC for P-Channel MOSFET	SC70-5	1.03	.82	.74
FD901DCTR-ND	Anstiegsraten-Steuerungstreiber-Schaltkreis für P-Kanal-MOSFET	Slew Rate Control Driver IC for P-Channel MOSFET	SC70-5	1136.34/3,000		
FDG6303NCT-ND	Zweif. N-Kanal digit. FET	Dual N-Channel Digital FET	SC70-6	.42	.25	.21
FDG6303NTR-ND	Zweif. N-Kanal digit. FET	Dual N-Channel Digital FET	SC70-6	218.62/3,000		
FDG6304PCT-ND	Zweif. P-Kanal digit. FET	Dual P-Channel Digital FET	SC70-6	.42	.30	.25
FDG6304PTR-ND	Zweif. P-Kanal digit. FET	Dual P-Channel Digital FET	SC70-6	350.75/3,000		
FDG6322CCT-ND	Zweif. N- und P-Kanal digit. FET	Dual N and P-Channel, Digital FET	SC70-6	.40	.28	.24
FDG6322CTR-ND	Zweif. N- und P-Kanal digit. FET	Dual N and P-Channel, Digital FET	SC70-6	336.34/3,000		
FDG6323LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SC70-6	.40	.29	.25
FDG6323LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SC70-6	341.14/3,000		
FDG6331LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SC70-6	.39	.26	.21
FDG6331LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SC70-6	266.67/3,000		
FDG6342LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SC70-6	.46	.30	.25
FDG6342LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SC70-6	312.31/3,000		
FDMF8704CT-ND	FET- und Treibermodul, hohe Frequenz/Wirkungsgrad	High Eff./Frequency FET and Driver Module	56-MLP	4.56	3.73	3.35
FDMF8704CTR-ND	FET- und Treibermodul, hohe Frequenz/Wirkungsgrad	High Eff./Frequency FET and Driver Module	56-MLP	6070.86/3,000		
FDMF8704VCT-ND	FET- und Treibermodul mit Spannungsregler, hohe Frequenz/Wirkungsgrad	High Efficiency/Frequency FET and Driver Module with Voltage Regulator	56-MLP	4.56	3.73	3.35
FDMF8704VCTR-ND	FET- und Treibermodul mit Spannungsregler, hohe Frequenz/Wirkungsgrad	High Efficiency/Frequency FET and Driver Module with Voltage Regulator	56-MLP	6070.86/3,000		
FDY6342LCT-ND	Integrierter Lastschalter	Integrated Load Switch	SC89-6	.42	.28	.23
FDY6342LTR-ND	Integrierter Lastschalter	Integrated Load Switch	SC89-6	290.69/3,000		
FHP3350I14XCT-ND	Dreif. Spannungs-Feedback-Verstärker	Triple, Voltage Feedback Amp	14-SOIC	1.21	.94	.85
FHP3350I14XTR-ND	Dreif. Spannungs-Feedback-Verstärker	Triple, Voltage Feedback Amp	14-SOIC	1351.35/2,500		
FIN12ACGFXT-ND	Bidirektionaler 12-Bit-Serialisierer/Deserialisierer, Niederspannung	Low Volt. 12-Bit Bidirectional Serializer/Deserializer	42-BGA	1.81	1.40	1.27
FIN12ACGFXT-ND	Bidirektionaler 24-Bit-Serialisierer/Deserialisierer, Niederspannung	Low Volt. 24-Bit Bidirectional Serializer/Deserializer	42-BGA	2.57	2.11	1.89
FIN212ACGFXT-ND	12-Bit-Serialisierer/Deserialisierer	12-Bit, Serializer/Deserializer	42-USS-BGA	2.67	2.06	1.87
FIN212ACGFXT-ND	12-Bit-Serialisierer/Deserialisierer	12-Bit, Serializer/Deserializer	42-USS-BGA	3082.28/3,000		
FIN212ACMLXCT-ND	12-Bit-Serialisierer/Deserialisierer	12-Bit, Serializer/Deserializer	32-MLP	2.64	2.16	1.94
FIN212ACMLXTR-ND	12-Bit-Serialisierer/Deserialisierer	12-Bit, Serializer/Deserializer	32-MLP	3514.71/3,000		
FIN224ACGFXT-ND	Bidirektionaler 22-Bit-Serialisierer/Deserialisierer	22-Bit, Bidirectional Serializer/Deserializer	42-BGA	2.53	2.07	1.86
FIN224ACGFXT-ND	Bidirektionaler 22-Bit-Serialisierer/Deserialisierer	22-Bit, Bidirectional Serializer/Deserializer	42-BGA	3899.10/3,000		
FIN224ACMLXCT-ND	Bidirektionaler 22-Bit-Serialisierer/Deserialisierer	22-Bit, Bidirectional Serializer/Deserializer	40-MLP	2.40	1.97	1.77
FIN224ACMLXTR-ND	Bidirektionaler 22-Bit-Serialisierer/Deserialisierer	22-Bit, Bidirectional Serializer/Deserializer	40-MLP	3706.90/3,000		
FIN1001MXCT-ND	1-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 1-Bit High Speed Differential Driver	SOT-23-5	.81	.63	.56
FIN1001MXTR-ND	1-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 1-Bit High Speed Differential Driver	SOT-23-5	802.40/3,000		
FIN1002MXCT-ND	1-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 1-Bit High Speed Differential Driver	SOT-23-5	.81	.63	.56
FIN1002MXTR-ND	1-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 1-Bit High Speed Differential Driver	SOT-23-5	802.40/3,000		
FIN1018KXCT-ND	1-Bit-LVDS-HS-Differenzialempfänger, 3,3 V	3,3V LVDS 1-Bit High Speed Differential Receiver	US8	1.13	.89	.80
FIN1018KXTR-ND	1-Bit-LVDS-HS-Differenzialempfänger, 3,3 V	3,3V LVDS 1-Bit High Speed Differential Receiver	US8	1244.44/3,000		
FIN1019MXCT-ND	LVDS-HS-Differenzialtreiber/-empfänger, 3,3 V	3,3V LVDS High Speed Differential Driver/Receiver	14-SOIC	1.57	1.22	1.10
FIN1019MXTR-ND	LVDS-HS-Differenzialtreiber/-empfänger, 3,3 V	3,3V LVDS High Speed Differential Driver/Receiver	14-SOIC	1513.51/2,500		
FIN1022MXCT-ND	2x2 LVDS-HS-Crosspoint-Schalter	2x2 LVDS High Speed Crosspoint Switch	16-SOIC	4.59	3.81	3.47
FIN1022MXTR-ND	2x2 LVDS-HS-Crosspoint-Schalter	2x2 LVDS High Speed Crosspoint Switch	16-SOIC	6506.50/2,500		
FIN1027AMXCT-ND	2-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 2-Bit High Speed Differential Driver	8-SOIC	1.49	1.15	1.04
FIN1027AMXTR-ND	2-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 2-Bit High Speed Differential Driver	8-SOIC	1433.43/2,500		
FIN1028MXCT-ND	2-Bit-LVDS-HS-Differenzialempfänger, 3,3 V	3,3V LVDS 2-Bit High Speed Differential Receiver	8-SOIC	1.37	1.09	.98
FIN1028MXTR-ND	2-Bit-LVDS-HS-Differenzialempfänger, 3,3 V	3,3V LVDS 2-Bit High Speed Differential Receiver	8-SOIC	1261.26/2,500		
FIN1031MXCT-ND	4-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 4-Bit High Speed Differential Driver	16-SOIC	1.91	1.48	1.34
FIN1031MXTR-ND	4-Bit-LVDS-HS-Differenzialtreiber, 3,3 V	3,3V LVDS 4-Bit High Speed Differential Driver	16-SOIC	1837.84/2,500		
FIN1032MXCT-ND	4-Bit-LVDS-HS-Differenzialempfänger, 3,3 V	3,3V LVDS 4-Bit High Speed Differential Receiver	16-SOIC	1.91	1.48	1.34
FIN1032MXTR-ND	4-Bit-LVDS-HS-Differenzialempfänger, 3,3 V	3,3V LVDS 4-Bit High Speed Differential Receiver	16-SOIC	1837.84/2,500		
FIN1047MTC-ND	4-Bit-LVDS-HS-Durchfluss-Differenzialtreiber, 3,3 V	3,3V LVDS 4-Bit Flow-Through HS Diff. Driver	16-TSSOP	1.69	1.37	1.23
FIN1047MXCT-ND	4-Bit-LVDS-HS-Durchfluss-Differenzialtreiber, 3,3 V	3,3V LVDS 4-Bit Flow-Through HS Diff. Driver	16-SOIC	1.91	1.48	1.34
FIN1047MXTR-ND	4-Bit-LVDS-HS-Durchfluss-Differenzialtreiber, 3,3 V	3,3V LVDS 4-Bit Flow-Through HS Diff. Driver	16-SOIC	1837.84/2,500		
FIN1048MXCT-ND	4-Bit-LVDS-HS-Durchfluss-Differenzialempfänger, 3,3 V	3,3V LVDS 4-Bit Flow-Through HS Diff. Receiver	16-SOIC	2.02	1.56	1.42
FIN1048MXTR-ND	4-Bit-LVDS-HS-Durchfluss-Differenzialempfänger, 3,3 V	3,3V LVDS 4-Bit Flow-Through HS Diff. Receiver	16-SOIC	1945.94/2,500		
FIN1049MTCXCT-ND	LVDS-Doppelleitungstreiber mit Doppelleitungsempfänger	LVDS Dual Line Driver with Dual Line Receiver	16-TSSOP	2.22	1.71	1.55
FIN1049MTCXTR-ND	LVDS-Doppelleitungstreiber mit Doppelleitungsempfänger	LVDS Dual Line Driver with Dual Line Receiver	16-TSSOP	2136.13/2,500		
FIN1101KXCT-ND	Einzel-Port-LVDS-HS-Wiederholer	LVDS Single Port High Speed Repeater	US8	1.74	1.35	1.22
FIN1101KXTR-ND	Einzel-Port-LVDS-HS-Wiederholer	LVDS Single Port High Speed Repeater	US8	2010.81/3,000		
FIN1104MTC-ND	4-Port-LVDS-HS-Wiederholer	LVDS 4 Port High Speed Repeater	24-TSSOP	4.48	3.61	3.29
FIN1108MTD-ND	8-Port-LVDS-HS-Wiederholer	LVDS 8 Port High Speed Repeater	48-TSSOP	4.71	3.79	3.45
FIN1108MTDXCT-ND	8-Port-LVDS-HS-Wiederholer	LVDS 8 Port High Speed Repeater	48-TSSOP	3.60	2.95	2.65
FIN1108MTDXTR-ND	8-Port-LVDS-HS-Wiederholer	LVDS 8 Port High Speed Repeater	48-TSSOP	1681.68/1,000		
FIN1531MXCT-ND	4-Bit-LVDS-HS-Differenzialtreiber, 5 V	5V LVDS 4-Bit High Speed Differential Driver	16-SOIC	2.11	1.63	1.48
FIN1531MXTR-ND	4-Bit-LVDS-HS-Differenzialtreiber, 5 V	5V LVDS 4-Bit High Speed Differential Driver	16-SOIC	2028.03/2,500		
FIN3383MTDXCT-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	2.28	1.87	1.68
FIN3384MTDXCT-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	2.78	2.27	2.04
FIN3384MTDXTR-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	1294.89/1,000		
FIN3385MTDXCT-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	3.00	2.46	2.21
FIN3385MTDXTR-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	1401.40/1,000		
FIN3386MTDXCT-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	3.89	3.18	2.86
FIN3386MTDXTR-ND	28-Bit-Flachbildschirm-Link Serialisierer/Deserialisierer, Niederspannung	Low Voltage 28-Bit Flat Panel Display Link Serializer/Deserializer	56-TSSOP	1816.21/1,000		
FPF1003ACT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	6-WLCSOP	.85	.66	.58
FPF1003ATR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	6-WLCSOP	836.04/3,000		
FPF1004CT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	8-WLCSOP	1.17	.93	.84
FPF1004TR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	8-WLCSOP	1294.89/3,000		
FPF1005CT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	6-MLP	.85	.66	.58
FPF1005TR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	6-MLP	836.04/3,000		
FPF1006CT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	6-MicroFET	.81	.63	.56
FPF1006TR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	6-MicroFET	802.40/3,000		
FPF1007CT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	MicroFET	.78	.60	.53
FPF1007TR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	MicroFET	766.37/3,000		
FPF1008CT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	MicroFET	.78	.60	.53
FPF1008TR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	MicroFET	766.37/3,000		
FPF1009CT-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	MicroFET	.78	.60	.53
FPF1009TR-ND	IntelliMAX™ P-Kanal MOSFET-Lastschalter	IntelliMAX™ P-Channel MOSFET Load Switch	MicroFET	766.37/3,000		
FPF2000CT-ND	IntelliMAX™ Lastschalter, voller Schutz, 50 mA	50mA IntelliMAX™ Load Switch, Full Protection	SC70-5	.84	.67	.60
FPF2000TR-ND	IntelliMAX™ Lastschalter, voller Schutz, 50 mA	50mA IntelliMAX™ Load Switch, Full Protection	SC70-5	924.92/3,000		