



**Opto-isolateurs de sortie de phototransistor**

Fig.	Tension d'isolement	Rapport de transfert de courant - Type (%)			V <sub>CEO</sub> (max.)	Type boîtier	N° de référence Digi-Key	Prix unitaire		
		(Min.)	Typique	max.				1	10	100
1A	5300	20	70	—	30	DIP	4N25MFS-ND	.47	.38	.27
	5300	20	70	—	30	SMD	4N25SM-ND	.47	.38	.27
	5300	20	70	—	30	DIP	4N26MFS-ND	.47	.38	.27
	5300	10	50	—	30	DIP	4N27MFS-ND	.47	.38	.27
	5300	100	300	—	30	SMD	4N35MFS-ND	.47	.38	.27
	5300	100	300	—	30	SMD	4N35SM-ND	.47	.38	.27
	5300	100	300	—	30	DIP	4N36M-ND	.47	.38	.27
	5300	100	300	—	30	DIP	4N37MFS-ND	.47	.38	.27
	5300	40	60	80	70	DIP	CNY171MFS-ND	.47	.38	.27
	5300	63	100	125	70	DIP	CNY172M-ND	.47	.38	.27
	5300	100	150	200	70	DIP	CNY173M-ND	.47	.38	.27
	5300	50	120	—	30	SMD	H11A1SM-ND	.47	.38	.27
	5300	100	—	300	70	DIP	H11AV1AM-ND	.68	.53	.38
	5300	100	—	300	70	DIP	H11AV1M-ND	.68	.53	.38
	5300	50	100	—	30	DIP	MOC8100M-ND	.47	.38	.27
7500	100	—	—	30	SMD	4N35SR2MCT-ND	.62	.48	.35	
7500	100	—	—	30	SMD	4N35SR2MTR-ND	183.74/1,000			
7500	400	—	150	30	DIP	MCT210M-ND	.64	.49	.37	
1B	5300	160	—	320	70	DIP	CNY174MFS-ND	.47	.36	.26
	5300	40	—	80	70	DIP	CNY171MFS-ND	.54	.43	.31
	5300	63	—	125	70	SMD	CNY172MFS-ND	.50	.40	.29
	5300	100	—	200	70	DIP	CNY173MFS-ND	.50	.40	.29
	5300	160	—	320	70	SMD	CNY174MFS-ND	.50	.40	.29
1C	5300	40	—	80	70	DIP	CNY171TVM-ND	.50	.40	.29
	5300	50	—	150	70	SMD	MOC8106SM-ND	.58	.46	.33
	2500	7	18	50	15	DIP	6N1350T-ND	.94	.77	.54
	2500	19	27	50	15	DIP	6N1360T-ND	.94	.77	.54
	2500	12	27	—	15	DIP	HCLP2503QT-ND	1.10	.90	.62
3	2500	300	1300	—	7	DIP	6N1380T-ND	.98	.80	.56
	2500	400	1100	—	18	DIP	6N1390T-ND	.98	.80	.56
	2500	15	—	50	—	SOIC	FOD050LR1CT-ND	1.80	1.62	1.05
4	2500	15	—	50	—	SOIC	FOD050LR1TR-ND	379.46/500		
	2500	19	27	50	—	SOIC	HCLP0453R1CT-ND	2.16	1.93	1.25
	2500	19	27	50	—	SOIC	HCLP0453R1TR-ND	453.99/500		
	2500	19	27	50	—	SMD	HCLP0501-ND	1.63	1.45	.94
	2500	7	2.7	50	—	SOIC	HCLP0530R1CT-ND	3.52	2.94	2.14
	2500	7	2.7	50	—	SOIC	HCLP0530R1TR-ND	773.73/500		
	2500	19	27	50	—	SOIC	HCLP0531R1CT-ND	3.94	3.29	2.39
	2500	19	27	50	—	SOIC	HCLP0531R1TR-ND	865.85/500		
	2500	15	30	—	—	SOIC	HCLP0534R1CT-ND	4.34	3.62	2.63
	2500	15	30	—	—	SOIC	HCLP0534R1TR-ND	1746.09/1,000		
	5000	19	27	50	—	DIP	HCLP4503M-ND	1.42	1.16	.81
	5000	19	27	50	—	SMD	HCLP4503DMCT-ND	2.09	1.88	1.22
	5000	19	27	50	—	SMD	HCLP4503DMTR-ND	757.01/1,000		
	5000	19	27	50	—	SMD	HCLP4503SM-ND	1.93	1.71	1.11
	5000	19	27	50	—	DIP	HCLP4503TM-ND	1.93	1.71	1.11
5	2500	15	—	50	—	SOIC	FOD053LR1CT-ND	3.24	2.71	1.97
	2500	15	—	50	—	SOIC	FOD053LR1TR-ND	712.33/500		
	2500	16	18	—	—	DIP	HCLP2530-ND	2.08	1.85	1.19
6	2500	19	27	—	—	DIP	HCLP2531-ND	2.08	1.85	1.19
	2500	300	—	—	7	DIP	HCLP2730QT-ND	2.08	1.85	1.19
	2500	400	—	—	18	DIP	HCLP2731QT-ND	1.80	1.59	1.03
7	2500	20	—	—	30	DIP	MCT6-ND	.77	.61	.43

Fig.	Tension d'isolement	Rapport de transfert de courant - Type (%)			V <sub>CEO</sub> (max.)	Type boîtier	N° de référence Digi-Key	Prix unitaire		
		(Min.)	Typique	max.				1	10	100
7	2500	50	—	—	30	DIP	MCT61-ND	.77	.61	.43
	2500	100	—	—	30	DIP	MCT62-ND	.82	.64	.46
	2500	10	—	—	30	SMD	MCT62S-ND	.82	.64	.46
8	2500	50	—	600	55	DIP	MCT9001-ND	.82	.64	.46
	2500	100	150	200	70	SMD	MOC207M-ND	.91	.74	.52
	2500	40	—	125	70	SMD	MOC208M-ND	.97	.79	.55
	2500	20	65	—	30	SMD	MOC211M-ND	.97	.79	.55
	2500	100	—	—	70	SMD	MOC213M-ND	.95	.78	.54
	2500	100	—	—	70	SOIC	MOC213R2MCT-ND	1.13	.91	.64
	2500	100	—	—	70	SOIC	MOC213R2MTR-ND	839.48/2,500		
9	2500	100	130	—	30	SMD	MOC217M-ND	.97	.79	.55
	2500	100	—	—	30	SOIC	MOC217R2MCT-ND	1.05	.84	.59
	2500	100	—	—	30	SOIC	MOC217R2MTR-ND	775.61/2,500		
	3000	40	60	80	70	SMD	MOC205M-ND	.60	.48	.34
	3000	63	94	125	70	SMD	MOC206M-ND	.60	.48	.34
	3000	100	150	200	70	SMD	MOC207M-ND	.58	.46	.33
	3000	40	80	125	70	SMD	MOC208M-ND	.60	.48	.34
10	3000	20	65	—	30	SMD	MOC211M-ND	.60	.48	.34
	3000	50	90	—	30	SMD	MOC212M-ND	.60	.48	.34
	3000	100	140	—	30	SMD	MOC213M-ND	.60	.48	.34
	3000	20	—	—	30	SMD	MOC215M-ND	.60	.48	.34
	3000	100	—	—	30	SMD	MOC217M-ND	.60	.48	.34
11	3000	500	1000	—	30	SOIC	MOC223M-ND	.69	.54	.39
	3000	20	150	—	30	SOIC	MOC256M-ND	.84	.66	.47
	2500	500	1000	—	30	SMD	MOC223M-ND	1.10	.90	.62
13	3750	20	—	50	—	MFP	FODM452R1VCT-ND	1.84	1.65	1.07
	3750	20	—	50	—	MFP	FODM452R1VTR-ND	386.23/500		
	3750	20	—	50	—	MFP	FODM453R1VCT-ND	1.90	1.70	1.10
	3750	20	—	50	—	MFP	FODM453R1VTR-ND	399.78/500		
	2500	80	—	600	80	MFP	HMH2801-ND	.44	.36	.27
14A	2500	80	—	600	80	MFP	HMH2801R1CT-ND	.41	.31	.24
	2500	80	—	600	80	MFP	HMH2801R1TR-ND	136.37/1,000		
	2500	80	—	600	80	MFP	HMH2801R2CT-ND	.41	.31	.24
	2500	80	—	600	80	MFP	HMH2801R2TR-ND	332.45/2,500		
	2500	100	—	—	75	BGA	FODM100VCT-ND	1.31	1.05	.79
	3750	50	—	600	80	MFP	FODM121R2CT-ND	.58	.45	.33
	3750	50	—	600	80	MFP	FODM121R2TR-ND	428.79/2,500		
14C	3750	100	—	1200	80	MFP	FODM124R2CT-ND	.55	.44	.31
	3750	100	—	1200	80	MFP	FODM124R2TR-ND	415.07/2,500		
	3750	50	—	300	40	MFP	FODM2701R2CT-ND	.55	.44	.31
	3750	50	—	300	40	MFP	FODM2701R2TR-ND	415.07/2,500		
	3750	50	—	300	40	MFP	FODM2705R2CT-ND	.58	.46	.33
15	2500	300	—	5000	—	SOIC	HCLP0730R1CT-ND	3.52	2.94	2.14
	2500	300	—	5000	—	SOIC	HCLP0730R1TR-ND	773.73/500		
	2500	500	—	5000	—	SOIC	HCLP0731R1CT-ND	3.94	3.29	2.39
16	2500	400	1100	—	—	SMD	6N1395DCT-ND	1.19	.96	.67

† Approbation VDE ▲ Écartement entre les broches : 0,4" ‡ Bande coupée ◊ Bande et bobine ◆ Conforme à RoHS (suite)

Digi-Reel® La plupart des composants à découper à technologie CMS sont disponibles sur une Digi-Reel®. Pour connaître la référence bobine Digi-Reel, modifier 1-ND en 6-ND ou CT-ND en DKR-ND. Voir les services Digi-Key® en page 2 pour plus d'informations.

**Livraison gratuite pour les commandes de plus de 65 € ! Tous les prix sont indiqués en euros.**

fr.digikey.com — Téléphone (numéro vert) : 0800-161-113 — Téléphone : +31 (0)53-484-9584 — Télécopieur : +33 (0)38-717-0111

(FR091) 2379



Fig.	Tension d'isolement	Rapport de transfert de courant - Type (%)			V <sub>CEO</sub> (max.)	Type boîtier	N° de référence Digi-Key	Prix unitaire		
		(Min.)	Typique	max.				1	10	100
16	2500	400	1100	—	—	SMD	6N139SDTR-ND	371.39/1,000		
	2500	400	—	7000	—	SOIC	FOD073LR1CT-ND	4.02 3.36 2.44		
	2500	400	—	7000	—	SOIC	FOD073LR1TR-ND	884.27/500		
17	5000	50	—	100	70	SMD	FOD2743ASDVCT-ND	1.52 1.22 .85		
	5000	50	—	100	70	SMD	FOD2743ASDVTR-ND	474.32/1,000		
	5000	50	—	100	70	SMD	FOD2743BSDVCT-ND	1.11 .89 .62		
	5000	50	—	100	70	SMD	FOD2743BSDVTR-ND	343.88/1,000		
	5000	50	—	100	70	SMD	FOD2743CSDVCT-ND	1.07 .86 .60		
	5000	50	—	100	70	SMD	FOD2743CSDVTR-ND	332.02/1,000		
18	5000	100	—	200	30	DIP	FOD2711TV-ND	.82 .64 .46		
	2500	100	—	200	30	SOIC	FOD2712R1VCT-ND	1.22 .98 .68		
	2500	100	—	200	30	SOIC	FOD2712R1VTR-ND	230.38/500		
	5000	100	—	200	30	SMD	FOD2741ASDVCT-ND	1.52 1.22 .85		
	5000	100	—	200	30	SMD	FOD2741ASDVTR-ND	474.32/1,000		
	5000	100	—	200	30	SMD	FOD2741BSDVCT-ND	1.11 .89 .62		
	5000	100	—	200	30	SMD	FOD2741BSDVTR-ND	343.88/1,000		
	5000	100	—	200	30	SMD	FOD2741CSDVCT-ND	.71 .60 .48		
	2500	100	140	200	70	SOIC	FOD2742AR1VCT-ND	1.34 1.07 .75		
	2500	100	140	200	70	SOIC	FOD2742AR1VTR-ND	415.03/1,000		
	2500	100	140	200	70	SOIC	FOD2742BR1VCT-ND	1.03 .83 .58		
	2500	100	140	200	70	SOIC	FOD2742BR1VTR-ND	194.39/500		
2500	100	140	200	70	SOIC	FOD2742CR1VCT-ND	.96 .77 .53			
2500	100	140	200	70	SOIC	FOD2742CR1VTR-ND	179.99/500			
19	5000	1000	4000	15000	300	DIP	FOD852-ND	.70 .55 .39		
	5000	1000	4000	15000	300	SMD	FOD852S-ND	.70 .55 .39		
	5000	1000	4000	15000	300	SMD	FOD852SDCT-ND	.74 .58 .42		
	5000	1000	4000	15000	300	SMD	FOD852SDTR-ND	246.99/1,000		
	5000	1000	4000	15000	300	DIP	FOD852W-ND	.70 .55 .39		
	5000	1000	4000	15000	300	DIP	FOD852300-ND	.70 .55 .39		
	5000	1000	4000	15000	300	DIP	FOD852300W-ND	.70 .55 .39		
	5000	1000	4000	15000	300	SMD	FOD8523S-ND	.70 .55 .39		
	5000	1000	4000	15000	300	SMD	FOD8523SDCT-ND	.74 .58 .42		
	5000	1000	4000	15000	300	SMD	FOD8523SDTR-ND	461.04/2,000		
20	2500	—	—	—	DIP	HCLP3700-ND	2.91 2.59 1.67			
21	2500	100	—	200	70	SMD	MOC207R1MCT-ND	.70 .55 .39		
	2500	100	—	200	70	SMD	MOC207R1MTR-ND	133.83/500		
	2500	100	—	200	70	SMD	MOC207R2MCT-ND	.66 .52 .37		
	2500	100	—	200	70	SMD	MOC207R2MTR-ND	464.24/2,500		
	2500	100	—	200	70	SOIC	MOC207R1MCT-ND	1.07 .86 .60		
	2500	100	—	200	70	SOIC	MOC207R1MTR-ND	202.16/500		
2500	100	—	200	70	SOIC	MOC207R2MCT-ND	1.07 .86 .60			
2500	100	—	200	70	SOIC	MOC207R2MTR-ND	790.81/2,500			
22	5000	40	—	80	70	SMD	FOD617AS-ND	.43 .32 .21		
	5000	40	—	80	70	SMD	FOD617AS3-ND	.43 .32 .21		
	5000	63	—	125	70	SMD	FOD617B3SDCT-ND	.56 .43 .28		
	5000	63	—	125	70	SMD	FOD617B3SDTR-ND	143.25/1,000		
	7500	100	—	—	60	SMD	4N295M-ND	.56 .44 .32		
23	7500	100	—	—	60	SMD	4N295R2MCT-ND	.65 .51 .36		
	7500	100	—	—	60	SMD	4N295R2MTR-ND	196.22/1,000		
	7500	100	—	—	60	SMD	4N305M-ND	.56 .44 .32		
	7500	100	—	—	60	SMD	4N305R2MCT-ND	.65 .51 .36		
	7500	100	—	—	60	SMD	4N305R2MTR-ND	196.22/1,000		
	7500	500	—	—	60	SMD	4N325M-ND	.56 .44 .32		
	7500	20	—	—	80	SMD	4N385R2MCT-ND	.91 .71 .51		
	7500	20	—	—	80	SMD	4N385R2MTR-ND	274.43/1,000		
	7500	40	—	—	70	SMD	CNY17F1SM-ND	.50 .40 .29		
	7500	300	—	—	30	SMD	H11AG15M-ND	.90 .71 .51		
	7500	300	—	—	30	SMD	H11AG15R2MCT-ND	.99 .80 .56		
	7500	300	—	—	30	SMD	H11AG15R2MTR-ND	308.64/1,000		
	7500	500	—	—	60	SMD	H11B15M-ND	.56 .44 .32		
	7500	500	—	—	60	SMD	H11B15R2MCT-ND	.65 .51 .36		
	7500	500	—	—	60	SMD	H11B15R2MTR-ND	196.22/1,000		
	7500	500	—	—	60	SMD	H11B15R2VMCT-ND	.65 .51 .36		
	7500	500	—	—	60	SMD	H11B15R2VMTR-ND	196.22/1,000		
	7500	20	—	—	300	SMD	H11D15M-ND	.77 .61 .43		
	7500	20	—	—	300	SMD	H11D15R2MCT-ND	.91 .71 .51		
	7500	20	—	—	300	SMD	H11D15R2MTR-ND	274.43/1,000		
	7500	20	—	—	300	SMD	H11D15R2VMCT-ND	.91 .71 .51		
	7500	20	—	—	300	SMD	H11D15R2VMTR-ND	274.43/1,000		
	7500	20	—	—	300	SMD	H11D25R2MCT-ND	.91 .71 .51		
	7500	20	—	—	300	SMD	H11D25R2MTR-ND	274.43/1,000		
7500	20	—	—	300	SMD	H11D25R2VMCT-ND	.91 .71 .51			
7500	20	—	—	300	SMD	H11D25R2VMTR-ND	274.43/1,000			
7500	20	—	—	200	SMD	H11D35M-ND	.77 .61 .43			
7500	20	—	—	200	SMD	H11D35R2MCT-ND	.91 .71 .51			
7500	20	—	—	200	SMD	H11D35R2MTR-ND	274.43/1,000			
29	7500	—	—	200	30	SMD	H11F15M-ND	2.43 2.16 1.40		
	7500	—	—	200	30	SMD	H11F15R2MCT-ND	2.68 2.40 1.55		
	7500	—	—	200	30	SMD	H11F15R2MTR-ND	968.50/1,000		
	7500	—	—	470	15	SMD	H11F35M-ND	2.43 2.16 1.40		
	7500	—	—	470	15	SMD	H11F35R2MCT-ND	2.68 2.40 1.55		
	7500	—	—	470	15	SMD	H11F35R2MTR-ND	968.50/1,000		
	7500	—	—	470	15	SMD	H11F35VM-ND	2.43 2.16 1.40		
	7500	1000	—	—	100	SMD	H11G15M-ND	.78 .61 .44		
	7500	1000	—	—	100	SMD	H11G15R2MCT-ND	.92 .71 .51		
	7500	1000	—	—	100	SMD	H11G15R2MTR-ND	275.80/1,000		
	7500	500	—	—	80	SMD	H11G25M-ND	.78 .61 .44		
	7500	500	—	—	80	SMD	H11G25R2MCT-ND	.92 .71 .51		
	7500	500	—	—	80	SMD	H11G25R2MTR-ND	275.80/1,000		
	7500	200	—	—	55	SMD	H11G35R2MCT-ND	.93 .72 .52		
	7500	200	—	—	55	SMD	H11G35R2MTR-ND	279.92/1,000		
	7500	120	—	—	100	SMD	MCT5201SM-ND	.90 .71 .51		
	7500	120	—	—	100	SMD	MCT5201SR2MCT-ND	.99 .80 .56		
	30	7500	120	—	—	100	SMD	MCT5201SR2MTR-ND	308.64/1,000	
7500		60	—	—	100	SMD	MCT5210SM-ND	.90 .71 .51		
7500		100	—	—	100	SMD	MCT5211SR2MCT-ND	1.02 .82 .57		
7500		100	—	—	100	SMD	MCT5211SR2MTR-ND	318.89/1,000		
7500		1.000	—	—	100	SMD	MOC8021SR2MCT-ND	.85 .66 .47		
7500		1.000	—	—	100	SMD	MOC8021SR2MTR-ND	255.22/1,000		
7500		500	—	—	100	SMD	MOC8050SR2MCT-ND	.92 .71 .51		
7500		500	—	—	100	SMD	MOC8050SR2MTR-ND	275.80/1,000		
7500		20	—	—	400	SMD	MOC8204SM-ND	1.22 1.00 .69		

Fig.	Tension d'isolement	Rapport de transfert de courant - Type (%)			V <sub>CEO</sub> (max.)	Type boîtier	N° de référence Digi-Key	Prix unitaire		
		(Min.)	Typique	max.				1	10	100
23	7500	20	—	—	400	SMD	MOC8204SR2MCT-ND	1.42 1.14 .80		
	7500	20	—	—	400	SMD	MOC8204SR2MTR-ND	443.11/1,000		
	7500	300	—	—	60	SMD	TIL113SM-ND	.62 .48 .35		
24	7500	100	—	—	60	DIP	4N29M-ND	.56 .44 .32		
	7500	100	—	—	60	DIP	4N30M-ND	.56 .44 .32		
	7500	500	—	—	60	DIP	4N32M-ND	.56 .44 .32		
	7500	500	—	—	60	DIP	4N32VM-ND	.56 .44 .32		
	7500	500	—	—	60	DIP	4N33M-ND	.51 .40 .29		
	7500	500	—	—	60	DIP	4N33VM-ND	.56 .44 .32		
	7500	20	—	—	80	DIP	4N38M-ND	.77 .61 .43		
	7500	300	—	—	30	DIP	H11AG1M-ND	.90 .71 .51		
	7500	300	—	—	30	DIP	H11AG1VM-ND	.90 .71 .51		
	7500	500	—	—	60	DIP	H11B1M-ND	.56 .44 .32		
	7500	500	—	—	60	DIP	H11B1VM-ND	.56 .44 .32		
	7500	20	—	—	300	DIP	H11D1MFS-ND	.77 .61 .43		
25	7500	20	—	—	300	DIP	H11D1VM-ND	.77 .61 .43		
	7500	20	—	—	300	DIP	H1			