

Fig.	Iso- lation Volt.	Current Transfer Ratio - Typ. (%)			VCE0 (Max.)	Pkg. Type	Digi-Key Part No.	Price Each			
		Min.	Typ.	Max.				1	10	100	
16	2500	400	1100	—	—	SMD	6N139SDTR-ND	—	318.34	1.00	68
	2500	400	—	7000	—	SOIC	FOD073LR1CT-ND	3.45	2.88	2.10	—
	2500	400	—	7000	—	SOIC	FOD073LR1TR-ND	—	757.94	500	—
17	5000	50	—	100	70	SMD	FOD2743ASDVCT-ND	1.31	1.05	73	—
	5000	50	—	100	70	SMD	FOD2743ASDVTR-ND	—	406.56	1.00	73
	5000	50	—	100	70	SMD	FOD2743BSDVCT-ND	95	76	53	—
18	5000	50	—	100	70	SMD	FOD2743BSDVTR-ND	—	294.76	1.00	51
	5000	50	—	100	70	SMD	FOD2743CSDVCT-ND	91	74	51	—
	5000	50	—	100	70	SMD	FOD2743CSDVTR-ND	—	284.59	1.00	—
19	5000	100	—	200	30	DIP	FOD2711TV-ND	58	44	33	—
	2500	100	—	200	30	SOIC	FOD2712R1VCT-ND	1.05	84	59	—
	2500	100	—	200	30	SOIC	FOD2712R1VTR-ND	—	197.47	500	—
20	5000	100	—	200	30	SMD	FOD2741ASDVCT-ND	1.31	1.05	73	—
	5000	100	—	200	30	SMD	FOD2741ASDVTR-ND	—	406.56	1.00	—
	5000	100	—	200	30	SMD	FOD2741BSDVCT-ND	95	76	53	—
21	5000	100	—	200	30	SMD	FOD2741BSDVTR-ND	—	294.76	1.00	51
	5000	100	—	200	30	SMD	FOD2741CSDVCT-ND	61	51	41	—
	2500	100	140	200	70	SOIC	FOD2742AR1VCT-ND	1.15	92	64	—
22	2500	100	140	200	70	SOIC	FOD2742AR1VTR-ND	—	355.74	1.00	—
	2500	100	140	200	70	SOIC	FOD2742BR1VCT-ND	89	71	50	—
	2500	100	140	200	70	SOIC	FOD2742BR1VTR-ND	—	166.62	500	—
23	5000	1000	4000	15000	300	DIP	FOD852-ND	49	37	28	—
	5000	1000	4000	15000	300	SMD	FOD852S-ND	49	37	28	—
	5000	1000	4000	15000	300	SMD	FOD852SDCT-ND	52	40	30	—
24	5000	1000	4000	15000	300	SMD	FOD852SDTR-ND	—	173.80	1.00	—
	5000	1000	4000	15000	300	DIP	FOD852W-ND	49	37	28	—
	5000	1000	4000	15000	300	DIP	FOD852300-ND	49	37	28	—
25	5000	1000	4000	15000	300	DIP	FOD852300V-ND	49	37	28	—
	5000	1000	4000	15000	300	SMD	FOD8523S-ND	49	37	28	—
	5000	1000	4000	15000	300	SMD	FOD8523SDCT-ND	52	40	30	—
26	5000	1000	4000	15000	300	SMD	FOD8523SDTR-ND	—	347.61	2.00	—
	2500	—	—	—	—	DIP	HCLP3700-ND	2.50	2.22	1.43	—
	2500	100	—	200	70	SMD	MOC207R1MCT-ND	60	47	34	—
27	2500	100	—	200	70	SMD	MOC207R1MTR-ND	—	114.71	500	—
	2500	100	—	200	70	SMD	MOC207R2MCT-ND	57	44	32	—
	2500	100	—	200	70	SMD	MOC207R2MTR-ND	—	397.92	2.50	—
28	2500	100	—	200	70	SOIC	MOC207R1MCT-ND	91	74	51	—
	2500	100	—	200	70	SOIC	MOC207R1MTR-ND	—	173.28	500	—
	2500	100	—	200	70	SOIC	MOC207R2MCT-ND	91	74	51	—
29	2500	100	—	200	70	SOIC	MOC207R2MTR-ND	—	677.84	2.50	—
	5000	40	—	80	70	SMD	FOD617AS-ND	37	27	18	—
	5000	40	—	80	70	SMD	FOD617A3S-ND	37	27	18	—
30	5000	63	—	125	70	SMD	FOD617B3SDCT-ND	48	37	24	—
	5000	63	—	125	70	SMD	FOD617B3SDTR-ND	—	122.79	1.00	—
	7500	100	—	—	60	SMD	4N29SM-ND	48	38	28	—
31	7500	100	—	—	60	SMD	4N29SR2MCT-ND	56	44	31	—
	7500	100	—	—	60	SMD	4N29SR2MTR-ND	—	168.19	1.00	—
	7500	100	—	—	60	SMD	4N30SM-ND	48	38	28	—
32	7500	100	—	—	60	SMD	4N30SR2MCT-ND	56	44	31	—
	7500	100	—	—	60	SMD	4N30SR2MTR-ND	—	168.19	1.00	—
	7500	500	—	—	60	SMD	4N32SM-ND	48	38	28	—
33	7500	500	—	—	60	SMD	4N32SR2MCT-ND	78	61	44	—
	7500	20	—	—	80	SMD	4N32SR2MTR-ND	—	235.22	1.00	—
	7500	20	—	—	80	SMD	4N38SR2MCT-ND	78	61	44	—
34	7500	20	—	—	80	SMD	4N38SR2MTR-ND	—	235.22	1.00	—
	7500	40	—	80	70	SMD	CHY17F1SM-ND	43	34	25	—
	7500	300	—	—	30	SMD	H11A1ISM-ND	77	61	43	—
35	7500	300	—	—	30	SMD	H11A1ISRMCT-ND	85	68	48	—
	7500	300	—	—	30	SMD	H11A1ISRMTR-ND	—	264.55	1.00	—
	7500	500	—	—	60	SMD	H11B1ISM-ND	48	38	28	—
36	7500	500	—	—	60	SMD	H11B1ISR2MCT-ND	56	44	31	—
	7500	500	—	—	60	SMD	H11B1ISR2MTR-ND	—	168.19	1.00	—
	7500	500	—	—	60	SMD	H11B1SR2VMCT-ND	56	44	31	—
37	7500	500	—	—	60	SMD	H11B1SR2VMTR-ND	—	168.19	1.00	—
	7500	20	—	—	300	SMD	H11D1ISM-ND	66	52	37	—
	7500	20	—	—	300	SMD	H11D1SR2MCT-ND	78	61	44	—
38	7500	20	—	—	300	SMD	H11D1SR2MTR-ND	—	235.22	1.00	—
	7500	20	—	—	300	SMD	H11D1SR2VMCT-ND	78	61	44	—
	7500	20	—	—	300	SMD	H11D1SR2VMTR-ND	—	235.22	1.00	—
39	7500	20	—	—	300	SMD	H11D2SR2MCT-ND	78	61	44	—
	7500	20	—	—	300	SMD	H11D2SR2MTR-ND	—	235.22	1.00	—
	7500	20	—	—	300	SMD	H11D2SR2VMCT-ND	78	61	44	—
40	7500	20	—	—	300	SMD	H11D2SR2VMTR-ND	—	235.22	1.00	—
	7500	200	—	—	200	SMD	H11D3SR2MCT-ND	66	52	37	—
	7500	200	—	—	200	SMD	H11D3SR2MTR-ND	—	235.22	1.00	—
41	7500	200	—	—	200	SMD	H11D3SR2VMCT-ND	78	61	44	—
	7500	200	—	—	200	SMD	H11D3SR2VMTR-ND	—	235.22	1.00	—
	7500	—	—	200	30	SMD	H11F1ISM-ND	2.08	1.85	1.20	—
42	7500	—	—	200	30	SMD	H11F1SR2MCT-ND	2.29	2.06	1.33	—
	7500	—	—	200	30	SMD	H11F1SR2MTR-ND	—	830.14	1.00	—
	7500	—	—	470	15	SMD	H11F3ISM-ND	2.08	1.85	1.20	—
43	7500	—	—	470	15	SMD	H11F3SR2MCT-ND	2.29	2.06	1.33	—
	7500	—	—	470	15	SMD	H11F3SR2MTR-ND	—	830.14	1.00	—
	7500	—	—	470	15	SMD	H11F3SR2VMCT-ND	2.29	2.06	1.33	—
44	7500	—	—	470	15	SMD	H11F3SR2VMTR-ND	—	830.14	1.00	—
	7500	—	—	470	15	SMD	H11F3SVM-ND	2.08	1.85	1.20	—
	7500	1000	—	—	100	SMD	H11G1ISM-ND	67	52	38	—
45	7500	1000	—	—	100	SMD	H11G1SR2MCT-ND	79	61	44	—
	7500	1000	—	—	100	SMD	H11G1SR2MTR-ND	—	236.40	1.00	—
	7500	500	—	—	80	SMD	H11G2SM-ND	67	52	38	—
46	7500	500	—	—	80	SMD	H11G2SR2MCT-ND	79	61	44	—
	7500	500	—	—	80	SMD	H11G2SR2MTR-ND	—	236.40	1.00	—
	7500	200	—	—	55	SMD	H11G3SR2MCT-ND	80	62	44	—
47	7500	200	—	—	55	SMD	H11G3SR2MTR-ND	—	239.93	1.00	—
	7500	120	—	—	100	SMD	MCT5201ISM-ND	75	61	43	—
	7500	120	—	—	100	SMD	MCT5201SR2MCT-ND	85	68	48	—
48	7500	120	—	—	100	SMD	MCT5201SR2MTR-ND	—	264.55	1.00	—
	7500	60	—	—	100	SMD	MCT5210SM-ND	77	61	43	—
	7500	100	—	—	100	SMD	MCT5211SR2MCT-ND	88	71	49	—
49	7500	100	—	—	100	SMD	MCT5211SR2MTR-ND	—	273.33	1.00	—
	7500	1,000	—	—	100	SMD	MOC8021SR2MCT-ND	73	57	41	—
	7500	1,000	—	—	100	SMD	MOC8021SR2MTR-ND	—	218.76	1.00	—
50	7500	500	—	—	100	SMD	MOC8050SR2MCT-ND	79	61	44	—
	7500	500	—	—	100	SMD	MOC8050SR2MTR-ND	—	236.40	1.00	—
	7500	20	—	—	400	SMD	MOC8204SM-ND	1.05	86	59	—

Fig.	Iso- lation Volt.	Current Transfer Ratio - Typ. (%)			VCE0 (Max.)	Pkg. Type	Digi-Key Part No.	Price Each			
		Min.	Typ.	Max.				1	10	100	
23	7500	20	—	—	400	SMD	MOC8204SR2MCT-ND	—	1.22	98	68
	7500	20	—	—	400	SMD	MOC8204SR2MTR-ND	—	379.81	1,000	—
	7500	300	—	—	60	SMD	TIL113SM-ND	53	42	30	—