

Plusieurs configurations de brochage disponibles, voir le site Web de Digi-Key pour la fiche technique.

Fig.	Type	Vds (V)	RDS (passant)		ID (A)	Pd (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine	
			Ω	à Voil.					1	10	100			
SOT-23 — Conforme à RoHS														
1	Canal N	20	0.22	4.5	0.9	0.35	Simple	FDV305NCT-ND	.33	2.67	18.30	FDV305NTR-ND	259.18/3,000	
		25	4	4.5	0.22	0.35	Simple	FDV301NCT-ND	25	1.83	13.21	FDV301NTR-ND	143.31/3,000	
		25	0.45	4.5	0.68	0.35	Simple	FDV303NCT-ND	.30	2.33	16.40	FDV303NTR-ND	201.25/3,000	
		30	0.125	4.5	1.6	0.5	Simple	NDS355NCT-ND	.42	3.13	23.44	NDS355NTR-ND	406.31/3,000	
		30	30	10	0.05	0.35	Simple	MMBF4393CT-ND	.32	2.38	16.52	MMBF4393TR-ND	190.58/3,000	
		50	3.5	10	0.22	0.36	Simple	BSS138CT-ND	.20	1.52	11.01	BSS138TR-ND	119.43/3,000	
	Canal P	60	7.5	10	0.115	0.2	Simple	2N7002NCT-ND	.14	1.11	7.99	2N7002NTR-ND	86.59/3,000	
		60	2	10	0.28	0.3	Simple	NDS7002ACT-ND	.30	2.38	16.77	NDS7002ATR-ND	205.82/3,000	
		100	6	10	0.17	0.36	Simple	BSS123NCT-ND	.25	1.83	13.21	BSS123NTR-ND	143.31/3,000	
		25	10	4.5	0.12	0.35	Simple	FDV302PCT-ND	.25	1.85	12.77	FDV302PTR-ND	147.38/3,000	
		25	1.1	4.5	0.46	0.35	Simple	FDV304PCT-ND	.39	3.12	21.34	FDV304PTR-ND	302.38/3,000	
		50	10	10	0.13	0.3	Simple	BSS84CT-ND	.25	1.83	13.21	BSS84TR-ND	143.31/3,000	
		60	5	10	0.18	0.36	Simple	NDS0605CT-ND	.35	2.70	19.01	NDS0605TR-ND	233.26/3,000	
		60	10	10	0.12	0.36	Simple	NDS0610CT-ND	.33	2.48	17.18	NDS0610TR-ND	198.20/3,000	
SuperSOT™ -3 courant de drain élevé — Conforme à RoHS														
2	Canal N	20	0.055	4.5	1.7	0.5	Simple	FDN335NCT-ND	.36	2.89	19.82	FDN335NTR-ND	280.78/3,000	
		20	0.029	4.5	3	0.5	Simple	FDN339ANCT-ND	.42	3.18	23.83	FDN339ANTR-ND	412.91/3,000	
		20	0.16	4.5	1.3	0.5	Simple	NDS331NCT-ND	.34	2.71	20.33	NDS331NTR-ND	274.43/3,000	
		20	0.11	4.5	1.7	0.5	Simple	NDS335NCT-ND	.40	3.15	23.63	NDS335NTR-ND	319.02/3,000	
		30	0.065	4.5	2.2	0.5	Simple	FDN337NCT-ND	.34	2.71	20.33	FDN337NTR-ND	274.43/3,000	
		30	0.081	4.5	1.9	0.5	Simple	FDN357NCT-ND	.41	3.22	24.14	FDN357NTR-ND	325.88/3,000	
		30	0.037	10	2.7	0.5	Simple	FDN359ANCT-ND	.50	3.74	28.02	FDN359ANTR-ND	485.59/3,000	
		30	0.026	10	2.7	0.5	Simple	FDN359BNCT-ND	.54	4.07	30.49	FDN359BNTR-ND	528.53/3,000	
		30	0.16	10	1.2	0.5	Simple	NDS351ANCT-ND	.36	2.89	19.82	NDS351ANTR-ND	280.78/3,000	
		30	0.08	10	1.7	0.5	Simple	NDS355ANCT-ND	.37	2.98	22.36	NDS355ANTR-ND	301.87/3,000	
	60	0.073	10	1.7	0.5	Simple	FDN5630CT-ND	.51	4.03	30.24	FDN5630TR-ND	408.21/3,000		
	Canal P	12	0.03	4.5	2.6	0.5	Simple	FDN306PCT-ND	.42	3.29	24.65	FDN306PTR-ND	332.74/3,000	
		20	0.055	4.5	2.4	0.5	Simple	FDN302PCT-ND	.45	3.56	26.68	FDN302PTR-ND	360.82/3,000	
		20	0.052	4.5	2.4	0.5	Simple	FDN304PZCT-ND	.48	3.86	28.97	FDN304PTR-ND	391.31/3,000	
20		0.07	4.5	2	0.5	Simple	FDN327NCT-ND	.51	4.03	30.24	FDN327NTR-ND	409.10/3,000		
20		0.036	4.5	2.4	0.5	Simple	FDN304PCT-ND	.48	3.86	28.97	FDN304PTR-ND	391.06/3,000		
20		0.122	4.5	1.3	0.5	Simple	FDN336PCT-ND	.42	3.32	24.90	FDN336PTR-ND	336.17/3,000		
20		0.115	4.5	1.6	0.5	Simple	FDN338PCT-ND	.42	3.34	22.87	FDN338PTR-ND	323.98/3,000		
20		60	4.5	2	0.5	Simple	FDN340PCT-ND	.40	3.15	23.63	FDN340PTR-ND	319.02/3,000		
20		0.3	4.5	1.0	0.5	Simple	NDS332PCT-ND	.36	2.91	21.85	NDS332PTR-ND	295.01/3,000		
20		0.22	2.7	1.2	0.5	Simple	NDS336PCT-ND	.42	3.34	22.87	NDS336PTR-ND	323.98/3,000		
30		0.18	10	1.3	0.5	Simple	FDN352APCT-ND	.42	3.34	22.87	FDN352APTR-ND	325.25/3,000		
30		0.0105	10	1.5	0.5	Simple	FDN358PCT-ND	.36	2.88	21.60	FDN358PTR-ND	291.58/3,000		
30		0.063	10	2	0.5	Simple	FDN360PCT-ND	.42	3.29	24.65	FDN360PTR-ND	332.74/3,000		
30		0.3	10	0.9	0.5	Simple	NDS352APCT-ND	.45	3.56	26.68	NDS352APTR-ND	360.19/3,000		
30	0.2	10	1.1	0.5	Simple	NDS356APCT-ND	.48	3.83	28.71	NDS356APTR-ND	387.63/3,000			
60	0.148	10	1.25	0.5	Simple	FDN5618PCT-ND	.41	3.05	22.87	FDN5618PTR-ND	396.40/3,000			
SuperSOT™ -6 (SOT-6) — Conforme à RoHS														
3	Canal N	20	0.019	4.5	6.2	1.6	Simple	FDC637ANCT-ND	.66	4.95	37.17	FDC637ANTR-ND	644.14/3,000	
		20	0.02	4.5	7.3	1.8	Double	FDC6000NCT-ND	.84	6.99	55.90	FDC6000NTR-ND	1090.09/3,000	
		20	0.021	4.5	6.2	1.6	SSOT-6	FDC637BNCT-ND	.42	3.34	22.87	FDC637BNTR-ND	323.98/3,000	
		20	0.06	4.5	2.7	0.96	Double	FDC6305NCT-ND	.43	3.46	25.92	FDC6305NTR-ND	349.90/3,000	
		20	0.07	4.5	3	0.7	Double	FDC6401NCT-ND	.42	3.39	25.41	FDC6401NTR-ND	343.04/3,000	
		30	0.009	10	12.5	2	Simple	FDC796NCT-ND	.89	7.41	59.29	FDC796NTR-ND	1156.16/3,000	
		30	0.02	10	6.1	1.6	Simple	FDC855NCT-ND	.53	3.94	29.54	FDC855NTR-ND	512.01/3,000	
		30	0.027	10	5	1.6	Simple	FDC653NCT-ND	.47	3.48	26.11	FDC653NTR-ND	452.55/3,000	
		30	0.033	4.5	5.2	1.6	Simple	FDC633NCT-ND	1.80	13.47	101.00	FDC633NTR-ND	1723.81/3,000	
		30	0.06	10	3.2	1.6	Simple	NDC651NCT-ND	1.14	9.53	76.23	NDC651NTR-ND	1486.49/3,000	
		30	0.082	10	2.5	0.96	Double	FDC6561ANCT-ND	.42	3.18	23.83	FDC6561ANTR-ND	412.91/3,000	
		50	2	10	0.35	0.5	Double	NDC7002NCT-ND	.42	3.39	25.41	NDC7002NTR-ND	343.04/3,000	
		60	0.042	10	4.3	1.6	Simple	FDC5612CT-ND	.76	5.72	42.88	FDC5612TR-ND	743.24/3,000	
		100	0.07	10	3.7	2	Simple	FDC3616NCT-ND	.76	6.35	50.82	FDC3616NTR-ND	990.99/3,000	
		Canal P	12	0.026	4.5	6	0.8	Simple	FDC606PCT-ND	.76	5.74	43.07	FDC606PTR-ND	747.05/3,000
			20	0.035	4.5	5.5	1.6	Simple	FDC602PCT-ND	.33	2.49	18.68	FDC602PTR-ND	322.71/3,000
			20	0.13	4.5	2.8	1.6	Simple	FDC636PCT-ND	.58	4.32	32.40	FDC636PTR-ND	561.56/3,000
			20	0.053	4.5	4.5	1.6	Simple	FDC640PCT-ND	.42	3.39	25.41	FDC640PTR-ND	343.04/3,000
	20		0.14	4.5	2.7	1.6	Simple	NDC632PCT-ND	.81	6.10	45.74	NDC632PTR-ND	792.79/3,000	
	20		0.02	4.5	8	2	Simple	FDC697PCT-ND	1.13	8.98	67.34	FDC697PTR-ND	1723.81/3,000	
	20		0.022	4.5	7	2	Simple	FDC699PCT-ND	.97	8.05	64.37	FDC699PTR-ND	1255.25/3,000	
	20		0.024	4.5	5.5	1.6	Double	FDC604PCT-ND	.42	3.13	23.44	FDC604PTR-ND	406.31/3,000	
	20		0.026	4.5	5.8	1.6	Simple	FDC608PZCT-ND	.47	3.73	27.95	FDC608PTR-ND	377.34/3,000	
	20		0.037	4.5	4.5	1.6	Simple	FDC638APZCT-ND	.36	2.85	21.34	FDC638APTR-ND	288.15/3,000	
	20		0.039	4.5	4.5	1.6	Simple	FDC638PCT-ND	.45	3.56	26.68	FDC638PTR-ND	360.19/3,000	
	20		0.044	4.5	5	1.8	Double	FDC6036PCT-ND	.94	7.83	62.68	FDC6036PTR-ND	1222.22/3,000	
	20		0.06	4.5	3.5	1.6	Simple	FDC634PCT-ND	.42	3.39	25.41	FDC634PTR-ND	343.04/3,000	
	20		0.115	4.5	2.3	0.7	Double	FDC6312PCT-ND	.36	2.88	21.60	FDC6312PTR-ND	292.22/3,000	
	20		0.127	4.5	1.9	0.96	Double	FDC6306PCT-ND	.38	3.05	22.87	FDC6306PTR-ND	308.73/3,000	
	20		0.15	4.5	3	0.8	Simple	FDC2P100CT-ND	.43	3.25	24.39	FDC2P100TR-ND	422.82/3,000	
	20		0.15	4.5	2.2	0.96	MOSFET avec diode	FDC6392SCT-ND	.64	5.29	42.35	FDC6392STR-ND	825.83/3,000	
	Canal N		25	1.5	2.7	0.46	0.7	Double	FDC6304PCT-ND	.42	3.10	23.25	FDC6304PTR-ND	404.02/3,000
		30	0.075	10	3.6	1.6	Simple	FDC654PCT-ND	1.02	8.47	67.76	FDC654PTR-ND	1321.32/3,000	
		30	0.025	10	6.3	1.6	Simple	FDC655BNCT-ND	.45	3.56	26.68	FDC655NTR-ND	360.82/3,000	
		30	0.036	10	4.9	1.6	Double	FDC610PZCT-ND	.45	3.56	26.68	FDC610PTR-ND	360.82/3,000	
		30	0.14	10	1.8	0.96	Double	FDC6506PCT-ND	.44	3.30	24.77	FDC6506PTR-ND	429.43/3,000	
		30	0.11	10	2.4	1.6	Simple	NDC652PCT-ND	1.19	9.95	79.62	NDC652PTR-ND	1552.55/3,000	
		50	5	10	0.22	0.5	Double	NDC7003PCT-ND	.42	3.13	23.44	NDC7003PTR-ND	406.31/3,000	
		60	0.082	10	3	1.6	Simple	FDC5614PCT-ND	.75	5.59	41.93	FDC5614PTR-ND	726.73/3,000	
		Canal N	20	0.027	4.5	5.9	1.8	Double	FDC6020CT-ND	.81	6.78	54.21	FDC6020CTR-ND	1057.06/3,000
		Canal P	20	0.055	4.5	4.2	1.8	Double	FDC6327CCT-ND	.41	3.05	22.87	FDC6327CTR-ND	396.40/3,000
		Canal N	20	0.8	4.5	1.9	—	Double	FDC6420CCT-ND	.45	3.35	25.16	FDC6420CTR-ND	437.05/3,000
Canal P		20	0.125	4.5	2.2	0.96	Double	FDC6321CCT-ND	.42	3.13	23.44	FDC6321CTR-ND	406.56/3,000	
Canal N	25	0.45	4.5	2.0	0.9	Double	FDC6321CCT-ND	.42	3.13	23.44	FDC6321CTR-ND	406.56/3,000		
Canal P	25	1.1	4.5	1.5	0.9	Double	FDC6321CCT-ND	.42	3.13	23.44	FDC6321CTR-ND	406.56/3,000		
Canal N	30	0.073	10	2.5	0									

Fig.	Type	VDS (V)	RDS (passant)		I _D (A)	P _D (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine
			Ω	à Volt.					1	10	100		
MOSFET de puissance (SO-8)													
4	Canal N	20	0.0035	4.5	23	3.0	Simple	FDS6064N7CT-ND	1.30	10.33	77.50	FDS6064N7TR-ND	1653.34/2.500
		20	0.0035	4.5	23	3.0	Simple	FDS6162N7CT-ND	1.47	11.79	88.43	FDS6162N7TR-ND	1886.44/2.500
		20	0.004	4.5	16	2.5	Simple	FDS6574ACT-ND	1.22	10.16	81.31	FDS6574ATR-ND	1321.32/2.500
		20	0.004	4.5	23	3.0	Simple	FDS6064N3CT-ND	1.30	10.33	77.50	FDS6064N3TR-ND	1653.34/2.500
		20	0.0045	4.5	21	3.0	Simple	FDS6162N3CT-ND	1.30	10.33	77.50	FDS6162N3TR-ND	1653.34/2.500
		20	0.0106	10	7.5	1.6	Double	FDS6911CT-ND	.88	7.31	58.44	FDS6911TR-ND	949.70/2.500
		30	0.003	10	23	3.0	Simple	FDS7088N7CT-ND	1.48	11.86	88.94	FDS7088N7TR-ND	1897.28/2.500
		30	0.0045	10	23	3.0	Simple	FDS7066N7CT-ND	1.48	11.86	88.94	FDS7066N7TR-ND	1897.28/2.500
		30	0.0045	10	20	3.0	Simple	FDS7288N3CT-ND	1.26	10.10	75.72	FDS7288N3TR-ND	1615.40/2.500
		30	0.0048	10	19	3.0	Simple	FDS7066ASN3CT-ND	1.13	9.44	75.55	FDS7066ASN3TR-ND	1227.73/2.500
		30	0.005	10	19	3.0	Simple	FDS7060N7CT-ND	1.18	9.42	70.64	FDS7060N7TR-ND	1506.98/2.500
		30	0.006	10	17.5	3.0	Simple	FDS7082N3CT-ND	1.02	8.47	67.76	FDS7082N3TR-ND	1101.10/2.500
		30	0.007	4.5	16.5	3.0	Simple	FDS7064N7CT-ND	1.13	9.40	75.21	FDS7064N7TR-ND	1222.22/2.500
		30	0.0075	4.5	16	3.0	Simple	FDS7064NCT-ND	1.13	9.40	75.21	FDS7064NTR-ND	1222.22/2.500
		30	0.008	10	16	3.13	Simple	FDS7064SN3CT-ND	1.02	8.47	67.76	FDS7064SN3TR-ND	1101.10/2.500
		30	0.008	10	13.0	2.5	Simple	FDS6670ACT-ND	1.04	8.68	69.45	FDS6670ATR-ND	1128.63/2.500
		30	0.009	10	14	3.0	Simple	FDS7096N3CT-ND	.94	7.83	62.68	FDS7096N3TR-ND	1018.52/2.500
		30	0.0095	10	12.5	2.5	Simple	FDS6680ACT-ND	1.78	14.23	106.72	FDS6680ATR-ND	2276.74/2.500
		30	0.011	10	10.2	2.5	Simple	FDS8878CT-ND	.53	3.94	29.54	FDS8878TR-ND	426.68/2.500
		30	0.019	10	8.5	2.5	Simple	FDS8884CT-ND	.41	3.05	22.87	FDS8884TR-ND	330.33/2.500
	30	0.019	10	7.0	1.6	Double	FDS8984CT-ND	.68	5.08	38.12	FDS8984TR-ND	550.55/2.500	
	30	0.031	10	5.5	2.0	Double	FDS6930BCT-ND	.63	4.70	35.26	FDS6930BTR-ND	509.26/2.500	
	30	0.037	10	5.3	2.0	Double	NDS8936CT-ND	.90	7.48	59.80	NDS8936TR-ND	971.72/2.500	
	30	0.05	10	5.0	2.0	Double	NDS9936CT-ND	.71	5.93	47.43	NDS9936TR-ND	770.77/2.500	
	30	0.075	10	3.7	2.0	Double	NDS9956ACT-ND	.85	6.33	47.46	NDS9956ATR-ND	685.43/2.500	
	30	0.035	10	6	2	Mosfet avec diode	FDPS6N303CT-ND	.73	5.49	41.16	FDPS6N303TR-ND	594.59/2.500	
	30	0.042	10	4	2	Mosfet avec diode	FDPS6N754CT-ND	.61	4.57	34.30	FDPS6N754TR-ND	495.50/2.500	
	40	0.007	10	15.3	3.0	Simple	FDS4070N7CT-ND	1.30	10.33	77.50	FDS4070N7TR-ND	1653.34/2.500	
	40	0.0075	10	15.3	3.0	Simple	FDS4070N3CT-ND	1.30	10.33	77.50	FDS4070N3TR-ND	1653.34/2.500	
	40	0.009	10	12.4	3.0	Simple	FDS4072N7CT-ND	1.23	9.81	73.56	FDS4072N7TR-ND	1569.32/2.500	
	40	0.009	10	12.8	2.5	Simple	FDS8447CT-ND	.80	6.67	53.36	FDS8447TR-ND	867.12/2.500	
	40	0.01	10	13	3.9	Simple	FDS4080N7CT-ND	1.23	9.81	73.56	FDS4080N7TR-ND	1569.32/2.500	
	40	0.01	10	12.4	3.0	Simple	FDS4072N3CT-ND	1.22	9.74	73.05	FDS4072N3TR-ND	1558.48/2.500	
	40	0.01	4.5	11	2.5	Simple	FDS4672ACT-ND	.81	6.78	54.21	FDS4672ATR-ND	880.88/2.500	
	40	0.015	10	13	3.0	Simple	FDS4080N3CT-ND	1.22	9.74	73.05	FDS4080N3TR-ND	1558.48/2.500	
	40	0.021	10	7.6	2.5	Simple	FDS8449CT-ND	.50	3.76	28.21	FDS8449TR-ND	407.41/2.500	
	40	0.021	10	6	1.6	Double	FDS8949CT-ND	.75	5.59	41.93	FDS8949TR-ND	605.61/2.500	
	60	0.012	10	10.6	3.0	Simple	FDS5170N7CT-ND	1.41	11.25	84.36	FDS5170N7TR-ND	1799.71/2.500	
	100	0.019	10	7.5	2.5	Simple	FDS3672CT-ND	1.17	9.74	77.92	FDS3672TR-ND	1266.27/2.500	
	100	0.026	10	6.7	3.0	Simple	FDS3170N7CT-ND	1.59	12.71	95.29	FDS3170N7TR-ND	2032.80/2.500	
150	0.075	10	4.1	3.0	Simple	FDS2070N3CT-ND	1.44	11.52	86.39	FDS2070N3TR-ND	1843.07/2.500		
150	0.078	10	4.1	3.0	Simple	FDS2070N7CT-ND	1.59	12.71	95.29	FDS2070N7TR-ND	2032.80/2.500		
200	0.059	10	3.9	2.5	Simple	FDS2672CT-ND	1.10	8.81	66.07	FDS2672TR-ND	1409.41/2.500		
200	0.128	10	3.0	3.0	Simple	FDS2170N7CT-ND	1.59	12.71	95.29	FDS2170N7TR-ND	2032.80/2.500		
200	0.128	10	3.0	3.0	Simple	FDS2170N3CT-ND	1.52	12.20	91.48	FDS2170N3TR-ND	1951.49/2.500		
250	0.097	10	3.0	2.5	Simple	FDS2734CT-ND	1.23	9.83	73.69	FDS2734TR-ND	1572.03/2.500		
20	0.01	10	3.5	2.0	Double	NDS9947CT-ND	.97	8.13	65.05	NDS9947TR-ND	1057.06/2.500		
20	0.01	10	4.3	2.5	Simple	NDS9405CT-ND	1.37	10.99	82.46	NDS9405TR-ND	1759.05/2.500		
20	0.035	4.5	6.7	2.5	Simple	NDS8434CT-ND	.96	7.94	63.53	NDS8434TR-ND	1032.28/2.500		
20	0.065	4.5	4	1.6	Simple	SI3443DVF5CT-ND	.42	3.18	23.83	SI3443DVF5TR-ND	412.91/3.000		
20	0.125	10	3.3	1.6	Mosfet avec diode	FDPS2P102ACT-ND	.54	4.07	30.49	FDPS2P102ATR-ND	440.44/2.500		
							.81	6.78	54.21	FDPS2P102TR-ND	880.88/2.500		
30	0.0077	10	13	2.5	Simple	FDS6679AZCT-ND	.91	7.62	60.98	FDS6679AZTR-ND	990.99/2.500		
30	0.016	10	8.8	2.5	Simple	FDS4435BZCT-ND	.68	5.08	38.12	FDS4435BZTR-ND	550.55/2.500		
30	0.018	10	6.9	1.6	Double	FDS4935BZCT-ND	.65	5.40	43.20	FDS4935BZTR-ND	701.95/2.500		
30	0.05	10	5.3	2.5	Simple	NDS9435ACT-ND	.64	4.75	35.64	NDS9435ATR-ND	514.76/2.500		
30	0.06	10	5.3	2.5	Simple	NDS9430CT-ND	.80	6.61	52.85	NDS9430TR-ND	858.86/2.500		
30	0.065	10	4.0	2.0	Double	NDS8947CT-ND	1.27	10.57	84.53	NDS8947TR-ND	1373.62/2.500		
30	0.075	10	16	3.13	Simple	FDS7079Z3CT-ND	1.19	9.50	71.28	FDS7079Z3TR-ND	1520.53/2.500		
30	0.13	10	2.9	2.0	Double	NDS9953ACT-ND	.82	6.84	54.72	NDS9953ATR-ND	889.14/2.500		
30	0.13	10	3.6	2.5	Simple	NDS9400ACT-ND	.83	6.89	55.06	NDS9400ATR-ND	894.64/2.500		
30	0.059	10	5.3	1.6	Mosfet avec diode	FDPS2P103ACT-ND	.64	5.29	42.35	FDPS2P103ATR-ND	688.19/2.500		
							.64	5.29	42.35	FDPS2P103TR-ND	688.19/2.500		
30	0.069	10	3.0	1.6	Mosfet avec diode	FDPS2P753ZCT-ND	.47	3.47	26.01	FDPS2P753ZTR-ND	375.75/2.500		
30	0.069	10	3.0	3.1	Mosfet avec diode	FDPS2P753AZCT-ND	.46	3.43	25.73	FDPS2P753AZTR-ND	371.62/2.500		
40	0.01	10	11	2.4	Simple	FDS4675CT-ND	1.31	10.50	78.77	FDS4675TR-ND	1680.45/2.500		
40	0.011	10	10.8	5	SO-8	FDS4141CT-ND	1.40	11.18	83.85	FDS4141TR-ND	1788.86/2.500		
60	0.082	10	2.9	2.0	Double	FDS9958CT-ND	.76	6.35	50.82	FDS9958TR-ND	825.83/2.500		
60	0.11	10	3.0	1.6	Mosfet avec diode	FDPS2P106ACT-ND	1.21	9.67	72.55	FDPS2P106ATR-ND	1547.64/2.500		
60	0.15	10	3.3	2.5	Simple	NDS9407CT-ND	.66	5.53	44.21	NDS9407TR-ND	718.47/2.500		
60	0.25	10	2.3	2.0	Double	NDS9948CT-ND	.82	6.84	54.72	NDS9948TR-ND	889.14/2.500		
PowerTrench® SyncFET™ (SO-8) — Conforme à RoHS													
4	Canal N	20	0.0075	4.5	15	2.5	Simple	FDS6570ACT-ND	1.10	8.81	66.07	FDS6570ATR-ND	1410.26/2.500
		20	0.018	4.5	7.5	2	Double	FDS6890ACT-ND	1.15	9.18	68.86	FDS6890ATR-ND	1469.55/2.500
		20	0.018	4.5	7.5	2	Double	FDS6892ACT-ND	.76	6.35	50.82	FDS6892ATR-ND	825.83/2.500
		20	0.014	4.5	9.4	2	Double	FDS6898AZCT-ND	1.07	8.89	71.15	FDS6898AZTR-ND	1156.16/2.500
		30	0.0113	10	13	3	Simple	FDS6294CT-ND	.69	5.72	45.74	FDS6294TR-ND	743.24/2.500
		30	0.038	10	6.5	2.5	Simple	FDS6630ACT-ND	.50	3.74	28.02	FDS6630ATR-ND	404.44/2.500
	30	0.013	10	7.5	1.6	Double	FDS6910CT-ND	.84	6.99	55.90	FDS6910TR-ND	908.41/2.500	
	30	0.09	10	3.5	2	Double	FDS6961ACT-ND	.57	4.24	31.83	FDS6961ATR-ND	459.50/2.500	
	30	0.019	10	8.5	2	Double	FDS69845CT-ND	.66	5.51	44.04	FDS69845TR-ND	715.72/2.500	
	30	0.01	10	11.6	2.5	Simple	FDS8880CT-ND	.66	4.98	37.35	FDS8880TR-ND	539.96/2.500	
	60	0.035	10	6.1	5	SO-8	FDS5351CT-ND	.75	5.59	41.93	FDS5351TR-ND	605.61/2.500	
	Canal P	20	0.046	4.5	4.9	1.6	Double	FDS9933BZCT-ND	.79	6.56	52.51	FDS9933BZTR-ND	853.35/2.500
20		0.13	4.5	3.5	2.5	Simple	FDS9431ACT-ND	.51	3.81	28.59	FDS9431ATR-ND	412.91/2.500	
20		0.075	4.5	3.8	2	Double	FDS9933ACT-ND	.85	6.33	47.46	FDS9933ATR-ND	686.07/2.500	
30	0.055	10	5	2	Double	FDS4953CT-ND	.69	5.72	45.74	FDS4953TR-ND	743.24/2.500		
MOSFET de puissance (SO-8) (Circuit de commande de moteur sans balais 3 phases à canal N-P complémentaire)													

Plusieurs configurations de brochage disponibles, voir le site Web de Digi-Key pour la fiche technique.

Fig.	Type	V _{DS} (V)	R _{DS} (passant)		I _D (A)	P _D (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine	
			Ω	à Volt.					1	100				
4	Canal N Canal P	30 30	0.08 0.13	10 10	4.0 2.9	2.0	Compl.	NDS9952ACT-ND	.69	5.74	45.91	NDS9952ATR-ND	746.00/2,500	
MOSFET de puissance (SO-8) (Demi-pont MOSFET complémentaire) — Conforme à RoHS														
4	Canal N	20	0.01	4.5	9.4	2	Double	FDS6898ACT-ND	.93	7.78	62.17	FDS6898ATR-ND	1010.26/2,500	
		20	0.025	4.5	6.5	2	Double	FDS9926ACT-ND	.57	4.27	32.02	FDS9926ATR-ND	462.46/2,500	
		30	0.004	10	20	1	Simple	FDS8812NZCT-ND	1.04	8.67	69.37	FDS8812NZTR-ND	1127.26/2,500	
		30	0.0045	10	18.5	1	Simple	FDS8813NZCT-ND	.93	7.78	62.25	FDS8813NZTR-ND	1011.64/2,500	
		30	0.007	10	15	1	Simple	FDS8817NZCT-ND	.67	5.56	44.47	FDS8817NZTR-ND	722.60/2,500	
		30	0.0085	10	11.5	2.5	Simple	FDS6680CT-ND	.86	7.10	56.75	FDS6680TR-ND	922.17/2,500	
		30	0.0098	10	11	2.5	Simple	FDS6690ACT-ND	1.47	11.69	87.66	FDS6690ATR-ND	1870.18/2,500	
		30	0.011	10	7.5	1.6	Double	FDS6990ACT-ND	.77	6.44	51.50	FDS6990ATR-ND	836.84/2,500	
		30	0.012	10	8.6	2	Double	FDS6982CT-ND	.84	6.99	55.90	FDS6982TR-ND	908.41/2,500	
		30	0.0135	10	6.3	0.9	Double	FDS6982ASCT-ND	.64	5.29	42.35	FDS6982ASTR-ND	688.19/2,500	
	30	0.019	10	6	1.6	Double	FDS6912ACT-ND	1.78	14.23	106.72	FDS6912ATR-ND	2276.74/2,500		
	30	0.019	10	8.4	2.5	Simple	FDS6612ACT-ND	.63	4.70	35.26	FDS6612ATR-ND	509.26/2,500		
	30	0.023	10	7	1.6	Double	FDS68548CT-ND	.78	5.87	44.03	FDS68548TR-ND	635.89/2,500		
	30	0.03	4.5	5.5	0.9	Double	FDS8926ACT-ND	1.08	8.96	71.66	FDS8926ATR-ND	1164.63/2,500		
	30	0.032	10	5.5	2	Double	FDS6930ACT-ND	.69	5.23	39.26	FDS6930ATR-ND	567.07/2,500		
	60	0.012	10	10	2.5	Simple	FDS5670CT-ND	1.26	10.06	75.47	FDS5670TR-ND	1609.98/2,500		
	60	0.02	10	8	1	Simple	FDS5680CT-ND	1.21	10.06	80.47	FDS5680TR-ND	1308.62/2,500		
	60	0.49	10	4.8	2.5	Double	HUFA76413DK8TCT-ND	.95	7.90	63.19	HUFA76413DK8TTR-ND	1026.99/2,500		
	60	0.1	10	3.5	1	Simple	FDS9945CT-ND	.69	5.21	39.07	FDS9945ATR-ND	565.37/2,500		
	80	0.044	10	4.7	0.9	Double	FDS3890CT-ND	1.15	9.61	76.91	FDS3890TR-ND	1249.33/2,500		
100	0.05	10	4.5	2.5	Simple	FDS3692CT-ND	.75	6.18	49.46	FDS3692TR-ND	804.65/2,500			
100	0.054	10	4.5	2.5	Double	FDS3992CT-ND	1.10	8.79	65.94	FDS3992TR-ND	1406.02/2,500			
150	0.04	10	4.9	2.5	Simple	FDS2572CT-ND	1.17	9.74	77.92	FDS2572TR-ND	1266.27/2,500			
200	0.13	10	3	1	Simple	FDS2670CT-ND	1.26	10.53	84.19	FDS2670TR-ND	1367.91/2,500			
Canal P	20	0.0067	4.5	13.5	2.5	Simple	FDS4465CT-ND	.96	8.00	64.03	FDS4465TR-ND	1040.54/2,500		
	20	0.013	4.5	10	1.2	Simple	FDS6575CT-ND	1.10	9.17	73.35	FDS6575TR-ND	1192.15/2,500		
	20	0.014	4.5	8	2.5	Simple	FDS6375CT-ND	.53	4.45	35.57	FDS6375TR-ND	578.08/2,500		
	20	0.024	4.5	6	2	Double	FDS6875CT-ND	.86	7.11	56.92	FDS6875TR-ND	924.92/2,500		
	20	0.036	4.5	5	2.5	Simple	FDS8433ACT-ND	.58	4.35	32.59	FDS8433ATR-ND	470.72/2,500		
	30	0.011	10	11	2.5	Simple	FDS6675CT-ND	.99	8.24	65.90	FDS6675TR-ND	1070.82/2,500		
	30	0.015	10	8.8	2.5	Simple	SI4435DYFCT-ND	.64	4.83	36.21	SI4435DYFTR-ND	523.02/2,500		
	30	0.019	10	7	1.6	Double	FDS4935ACT-ND	.80	6.65	53.19	FDS4935ATR-ND	864.36/2,500		
	30	0.025	10	6	2	Double	FDS6975CT-ND	.96	8.00	64.03	FDS6975TR-ND	1040.54/2,500		
	30	0.042	10	5.3	2.5	Simple	FDS9435ACT-ND	.55	4.14	31.07	FDS9435ATR-ND	448.70/2,500		
30	0.0046	10	20	1	Simple	FDS6681ZCT-ND	1.48	11.86	88.94	FDS6681ZTR-ND	1897.28/2,500			
Canal N Canal P	30 30	0.037 0.065	10 10	6.3 4.8	2.5	Compl.	NDS8858HCT-ND	.86	7.20	57.60	NDS8858HTR-ND	935.94/2,500		
Canal N Canal P	30 30	0.017 0.0205	10 10	8.6 7.3	2 0.9	Double	FDS8858CZCT-ND	.99	8.26	66.07	FDS8858CZTR-ND	1073.57/2,500		
Canal N Canal P	30 30	0.019 0.042	10 10	7 5	2	Double	FDS8958ACT-ND	2.12	16.92	131.62	FDS8958ATR-ND	2961.54/2,500		
Canal N Canal P	30 20	0.025 0.043	4.5 4.5	5.5 4	2	Double	FDS8928ACT-ND	.90	7.48	59.80	FDS8928ATR-ND	971.72/2,500		
Canal N Canal P	30 30	0.065 0.085	10 10	3.9 3.5	2 0.9	Double	SI4532DYCT-ND	.59	4.42	33.16	SI4532DYTR-ND	478.56/2,500		
Canal N Canal P	60 60	0.055 0.105	10 10	4.5 3.5	2 1	Double	FDS4559CT-ND	.69	5.70	45.57	FDS4559TR-ND	741.13/2,500		
PowerSOT SOT-223 — Conforme à RoHS														
5	Canal N	30	0.045	4.5	6.3	3	Simple	FDT439NCT-ND	.64	4.80	36.02	FDT439NTR-ND	520.91/2,500	
		30	0.043	10	5	3	Simple	FDT457NCT-ND	.41	3.05	22.87	FDT457NTR-ND	330.33/2,500	
		60	0.12	10	3.7	3.0	Simple	NDT3055CT-ND	.47	3.56	26.68	NDT3055TR-ND	385.39/2,500	
		60	0.15	4.5	3.5	3.0	Simple	NDT3055LCT-ND	.53	3.99	29.92	NDT3055LTR-ND	432.18/2,500	
		100	0.275	10	1.7	2	Simple	FQT7N10LTFCT-ND	.50	3.96	29.73	FQT7N10LTFTR-ND	535.13/4,000	
	100	0.2	10	2.3	2.4	Simple	IRFM120ATFCT-ND	.53	3.91	29.35	IRFM120ATFTR-ND	678.28/4,000		
	100	0.28	10	1.7	2.0	Simple	FQT7N10TFCT-ND	.50	4.00	29.98	FQT7N10TFTR-ND	539.71/4,000		
	Canal P	20	0.05	4.5	6	3	Simple	FDT434PCT-ND	.50	3.74	28.02	FDT434PTR-ND	404.44/2,500	
		30	0.037	10	7.1	3.0	Simple	NDT451ANCT-ND	.76	5.74	43.07	NDT451ANTR-ND	622.12/2,500	
		30	0.035	10	7.3	3.0	Simple	NDT456PCT-ND	1.08	8.62	64.67	NDT456PTR-ND	1379.59/2,500	
30		0.065	10	5.0	3.0	Simple	NDT452APCT-ND	.64	5.29	42.35	NDT452APTR-ND	688.19/2,500		
60		0.3	10	2.5	3.0	Simple	NDT2955CT-ND	.49	3.68	27.64	NDT2955TR-ND	399.15/2,500		
100	0.82	10	1.0	2.0	Simple	FQT5P10TFCT-ND	.50	3.96	29.73	FQT5P10TFTR-ND	535.13/4,000			
SOT-323 — Conforme à RoHS														
5	Canal N	60	1.6	5	1.43	0.2	SOT-323	2N7002WCT-ND	.32	2.38	16.52	2N7002WTR-ND	190.58/3,000	
SOT-523F — Conforme à RoHS														
5	Canal N	60	1.6	5	115	200	SOT-523F	2N7002TCT-ND	.31	2.44	17.14	2N7002TTR-ND	210.39/3,000	
		60	7.5	—	0.28	—	—	SOT-523F	2N7002VACT-ND	.35	2.80	19.21	2N7002VATR-ND	272.14/3,000
		60	7.5	—	0.28	—	—	SOT-523F	2N7002VCT-ND	.35	2.80	19.21	2N7002VTR-ND	272.14/3,000
MOSFET de puissance traversant (TO-220AB)														
6	Canal N	30	0.0019	10	80	254	Simple	FDP8860-ND	1.59	12.71	95.29	—	—	
		40	0.0021	10	80	300	Simple	FDP8441-ND	1.82	14.57	109.26	—	—	
		40	0.0023	10	80	254	Simple	FDP8442-ND	2.36	18.87	146.80	—	—	
		40	0.0027	10	80	188	TO-220AB	FDP8443-ND	1.38	11.01	82.58	—	—	
		50	0.1	5	14	48	Simple	RFP14N05L-ND	.78	5.87	44.03	—	—	
		50	0.015	10	75	150	TO-220AB	NDP7050-ND	6.10	48.79	411.64	—	—	
		55	0.008	10	100	175	Simple	HRF3205-ND	1.55	12.38	92.87	—	—	
		55	0.028	10	35	93	Simple	HUF75321P3-ND	.71	5.91	47.26	—	—	
		55	0.01	10	75	200	Simple	HUF75339P3-ND	1.09	8.76	65.68	—	—	
		55	0.006	10	75	325	Simple	HUF75345P3-ND	1.63	13.04	97.83	—	—	
	60	0.014	10	70	150	Simple	RFP70N06-ND	1.17	9.35	70.13	—	—		
	60	0.0035	10	80	310	Simple	FDP038AN06A0-ND	2.80	22.41	174.31	—	—		
	60	0.028	10	45	131	Simple	RFP45N06-ND	1.09	9.13	73.01	—	—		
	60	0.022	10	50	131	Simple	RFP50N06-ND	1.04	8.68	69.45	—	—		
	60	0.107	2.5	11	38	Simple	RFP3055LE-ND	.67	5.03	37.73	—	—		
	60	0.047	2.5	30	96	Simple	RFP30N06LE-ND	.75	6.27	50.14	—	—		
	60	0.025	10	48	100	TO-220AB	NDP6060-ND	1.16	9.30	69.75	—	—		
	60	0.025	2.7	48	100	TO-220AB	NDP6060L-ND	1.17	9.32	69.88	—	—		
	60	0.015	10	75	150	TO-220AB	NDP7060-ND	2.05	16.38	122.86	—	—		
	60	0.0043	10	80	245	Simple	FDP050AN06A0-ND	1.97	15.75	118.16	—	—		
75	0.004	10	80	310	Simple	FDP047AN08A0-ND	2.65	21.19	164.83	—	—			
80	0.01	10	75	270	Simple	HUF75545P3-ND	2.02	16.11	120.82	—	—			
100	0.2	2.5	12	60	Simple	RFP12N10L-ND	.82	6.15	46.12	—	—			
100	0.015	10	80	255	Simple	FDP3651U-ND	2.02	16.16	125.69	—	—			
100	0.0075	10	80	310	Simple	FDP3632-ND	2.48	19.82	154.15	—	—			
100	0.021	10	56	200	Simple	HUF75639P3-ND	1.25	9.99	74.96	—	—			
100	0.0115	10	75	310	Simple	HUF75645P3-ND	1.99	15.92	119.43	—	—			

◆ Conforme à RoHS ▲ Bande et boîte † En vrac § Voir fiche technique pour brochage

(suite

Fig.	Type	V _{DS} (V)	R _{DS} (passant)		I _D (A)	P _D (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine
			Ω	à Volt.					1	10	100		
6	Canal N	100	0.014	10	61	150	Simple	FDP3652-ND	1.57	12.54	94.02	—	—
		105	0.025	10	41	135	Simple	FDP3672-ND	1.19	9.49	71.15	—	—
		150	0.014	10	79	310	Simple	FDP2532-ND	2.57	20.58	160.08	—	—
MOSFET de puissance à trou traversant (TO-92) — Conforme à RoHS													
7	Canal N	25	—	—	0.01	0.625	TO-92	J310-ND	.28	2.08	14.45	—	—
		30	—	—	0.5	—	Simple	PN4392FS-ND	.25	1.87	12.99	—	—
		35	30	0.1	0.05	0.625	TO-92	J111FS-ND	.28	2.09	14.49	—	—
		35	50	0.1	0.05	0.625	TO-92	J112FS-ND	.28	2.09	14.49	—	—
		40	—	—	0.05	0.625	TO-92	J201-ND	.25	1.89	13.08	—	—
		60	5	10	0.2	0.4	TO-92	2N7000FS-ND	.22	1.65	11.45	—	—
		60	5	10	0.5	0.83	TO-92	BS170-ND	.29	2.16	14.97	—	—
		60	1.2	10	0.5	0.83	Simple	BS170_D27ZCT-ND	.29	2.16	14.97	BS170_D27ZTR-ND	126.71/2,000
		60	1.2	10	0.5	0.83	TO-92	BS170_D75ZCT-ND	.29	2.16	14.97	BS170_D75ZTR-ND	126.71/2,000
		100	0.04	10	40	160	Simple	RFP40N10-ND	1.11	8.84	66.32	—	—
		500	4.6	10	0.38	0.89	Simple	FQN1N50CBU-ND	.43	3.52	24.09	—	—
		Canal P	30	85	0.1	0.05	0.35	TO-92	J175FS-ND	.36	2.86	20.12	—
30	125		0.1	0.05	0.35	TO-92	J176FS-ND	.36	2.86	20.12	—	—	
TO-262AB — Conforme à RoHS													
8	Canal N	40	0.0022	10	80	300	Simple	FD18441-ND	2.23	17.82	138.62	—	—
		40	0.0023	10	80	254	TO-262AB	FD18442-ND	1.59	12.71	95.29	—	—
TO-247 — Conforme à RoHS													
9	Canal N	55	0.0065	10	75	285	Simple	HUF75344G3-ND	1.92	15.38	115.36	—	—
		55	0.007	10	75	325	Simple	HUF75345G3-ND	2.35	18.74	145.73	—	—
		60	0.014	10	70	150	Simple	RF670N06-ND	1.79	14.30	107.23	—	—
		100	0.008	10	75	515	Simple	HUF75652G3-ND	4.40	35.22	273.92	—	—
		150	0.016	10	75	500	Simple	HUF75852G3-ND	6.48	51.84	437.37	—	—
		500	0.089	10	48	625	Simple	FDH50N50-ND	5.15	41.20	347.61	—	—
		500	0.11	10	44	750	Simple	FDH44N50-ND	5.92	47.38	399.75	—	—
		600	0.062	10	47	417	Simple	FCH47N60F-ND	8.31	74.83	663.51	—	—
		600	0.058	10	47	417	Simple	FCH47N60-ND	8.45	67.62	570.58	—	—
		600	0.19	10	20	208	Simple	FCH20N60-ND	3.79	30.34	235.97	—	—
		1000	1.45	10	8	225	Simple	FDH8N100C-ND	2.63	21.04	163.64	—	—
		D-PAK (TO-252, TO-252AA) — Conforme à RoHS											
10	Canal N	20	0.0066	10	35	49.5	Simple	FDD8580CT-ND	.49	3.66	27.44	FDD8580TR-ND	396.40/2,500
		20	0.004	10	35	77	Simple	FDD8586CT-ND	.66	4.93	36.97	FDD8586TR-ND	534.03/2,500
		25	0.0085	10	30	33	Simple	FDD6780CT-ND	.65	4.90	36.79	FDD6780TR-ND	531.28/2,500
		25	0.0057	10	40	42	Simple	FDD6796CT-ND	.78	5.87	44.03	FDD6796TR-ND	635.89/2,500
		25	0.0116	10	35	39	Simple	FDD8778CT-ND	.41	3.05	22.87	FDD8778TR-ND	330.33/2,500
		25	0.0085	10	35	50	Simple	FDD8782CT-ND	.61	4.57	34.30	FDD8782TR-ND	495.50/2,500
		25	0.0033	10	35	115	Simple	FDD8770CT-ND	.89	7.08	53.11	FDD8770TR-ND	1132.95/2,500
		25	0.0065	10	35	50	Simple	FDD8780CT-ND	.61	4.57	34.30	FDD8780TR-ND	495.50/2,500
		25	0.028	10	2.7	18	Simple	FDD8750CT-ND	.45	3.56	26.68	FDD8750TR-ND	300.16/2,500
		30	0.0268	10	76	70	SyncFET	FDD6670ASCT-ND	.71	5.93	47.43	FDD6670ASTR-ND	770.77/2,500
		30	0.028	10	21	28	Simple	FDD6630ACT-ND	.54	4.07	30.49	FDD6630ATR-ND	440.44/2,500
		30	0.0077	10	46	56	Simple	FDD6690ACT-ND	.78	6.50	52.01	FDD6690ATR-ND	845.09/2,500
		40	0.0058	10	50	65	TO-252	FDD8453LZCT-ND	1.05	8.75	69.96	—	—
		40	0.019	10	28	37	Simple	FDD8451CT-ND	.78	5.84	43.83	FDD8451TR-ND	633.13/2,500
		40	0.007	10	54	45	Simple	FDD8447LCT-ND	.69	5.72	45.74	FDD8447LTR-ND	743.24/2,500
		40	0.0038	5	50	153	Simple	FDD8444LCT-ND	1.28	10.25	76.87	FDD8444LTR-ND	1639.79/2,500
		50	0.1	10	14	48	Simple	RFD14N05SM9ACT-ND	.64	4.80	36.02	RFD14N05SM9ATR-ND	520.91/2,500
		50	0.100	10	14	48	Simple	RFD14N05SM-ND	.64	4.83	36.21	—	—
		50	0.100	2.5	14	48	Simple	RFD14N05LSM-ND	.68	5.08	38.12	—	—
		50	0.047	2.5	16	60	Simple	RFD16N05LSM-ND	.75	6.29	50.31	—	—
		50	0.047	10	16	72	Simple	RFD16N05SM-ND	.69	5.79	46.25	—	—
		50	0.1	5	14	48	Simple	RFD14N05LSM9ACT-ND	.78	5.82	43.65	RFD14N05LSM9ATR-ND	630.38/2,500
		50	0.047	5	16	60	Simple	RFD16N05LSM9ACT-ND	.80	6.67	53.36	RFD16N05LSM9ATR-ND	867.12/2,500
		50	0.047	10	16	72	Simple	RFD16N05SM9ACT-ND	.67	5.57	44.55	RFD16N05SM9ATR-ND	723.97/2,500
		60	0.0123	10	50	69	Simple	FDD5353CT-ND	1.25	10.38	83.01	FDD5353TR-ND	1348.85/2,500
		60	0.0094	10	50	135	Simple	FDD10AN06A0CT-ND	1.27	10.16	76.23	FDD10AN06A0TR-ND	1626.24/2,500
		60	0.0115	10	50	115	Simple	FDD13AN06A0CT-ND	1.15	9.57	76.57	FDD13AN06A0TR-ND	1244.24/2,500
		60	0.0165	10	35	88	Simple	FDD5810CT-ND	.81	6.78	54.21	FDD5810TR-ND	880.88/2,500
		60	0.027	10	30	50	Simple	FDD5690CT-ND	.97	8.09	64.71	FDD5690TR-ND	1052.40/2,500
		60	0.107	5	11	38	Simple	RFD3055LESM9ACT-ND	.64	4.80	36.02	RFD3055LESM9ATR-ND	520.27/2,500
		60	0.107	2.5	11	38	Simple	RFD3055LESM-ND	.69	5.18	38.88	—	—
		60	0.18	5	12	48	Simple	MTD3055VLC-ND	.80	6.73	53.87	MTD3055VLTR-ND	875.37/2,500
		60	0.047	5	16	90	Simple	RFD16N06LESM9ACT-ND	.85	7.06	56.41	RFD16N06LESM9ATR-ND	916.88/2,500
		75	0.013	10	50	135	Simple	FDD16AN08A0CT-ND	1.30	10.33	77.50	FDD16AN08A0TR-ND	1653.77/2,500
		100	0.024	10	44	135	Simple	FDD3672CT-ND	1.22	10.16	81.31	FDD3672TR-ND	1321.32/2,500
		100	0.0287	10	29	69	TO-252	FDD3860CT-ND	.81	6.78	54.21	FDD3860TR-ND	880.88/2,500
		100	0.032	10	32	95	Simple	FDD3682CT-ND	.84	6.99	55.90	FDD3682TR-ND	908.41/2,500
		100	0.13	10	10	49	Simple	HUFA76609D3STCT-ND	.80	6.05	45.36	HUFA76609D3STTR-ND	655.15/2,500
		150	0.045	10	29	135	Simple	FDD2572CT-ND	1.22	10.16	81.31	FDD2572TR-ND	1321.32/2,500
		200	0.28	10	9	2.5	Simple	FDD12N20LTMCT-ND	.80	6.05	45.36	FDD12N20LTMTR-ND	654.31/2,500
		200	0.58	10	5	43	Simple	FDD7N20TMCT-ND	.84	6.30	47.26	FDD7N20TMTR-ND	682.68/2,500
		200	0.6	10	4.5	40	Simple	FDD6N20TFCT-ND	.92	7.71	61.66	FDD6N20TFTR-ND	820.10/2,000
		250	0.22	10	16	160	Simple	FDD16N25CTMCT-ND	.81	6.78	54.21	FDD16N25CTMTR-ND	880.88/2,500
		250	0.9	10	4.4	50	Simple	FDD6N25TFCT-ND	.84	6.30	47.26	FDD6N25TFTR-ND	558.75/2,000
		250	0.9	10	4.4	50	Simple	FDD6N25TMCT-ND	.64	5.38	43.03	FDD6N25TMTR-ND	699.20/2,500
		400	2.8	10	2	30	Simple	FDD3N40TFCT-ND	.70	5.83	46.59	FDD3N40TFTR-ND	619.58/2,000
		400	2.8	10	2	30	Simple	FDD3N40TMCT-ND	.70	5.83	46.59	FDD3N40TMTR-ND	757.01/2,500
		500	1.0	10	5.5	89	Simple	FDD6N50TFCT-ND	1.15	9.61	76.91	FDD6N50TFTR-ND	1023.18/2,000
		500	1.0	10	5.5	89	Simple	FDD6N50TMCT-ND	.76	6.35	50.82	FDD6N50TMTR-ND	844.88/2,500
		500	0.76	10	6	89	Simple	FDD6N50TFCT-ND	1.05	8.73	69.88	FDD6N50TFTR-ND	929.37/2,000
		600	2.5	10	2.8	2.5	Simple	FDD5N60CTMCT-ND	.80	5.95	44.59	FDD5N60CTMTR-ND	644.14/2,500
		600	0.81	10	4.6	54	Simple	FCD5N60TFCT-ND	1.08	8.64	64.80	FCD5N60TFTR-ND	1123.12/2,000
		600	0.81	10	4.6	54	Simple	FCD5N60TMCT-ND	1.08	8.64	64.80	FCD5N60TMTR-ND	1382.30/2,500
		600	0.53	10	7	83	Simple	FCD7N60TFCT-ND	1.44	11.52	86.39	FCD7N60TFTR-ND	1497.50/2,000
		600	0.53	10	7	83	Simple	FCD7N60TMCT-ND	1.44	11.52	86.39	FCD7N60TMTR-ND	1843.07/2,500
		600	1.0	10	3.9	50	Simple	FCD4N60TFCT-ND	1.17	9.74	77.92	FCD4N60TFTR-ND	1036.39/2,000
		600	1.0	10	3.9	50	Simple	FCD4N60TMCT-ND	1.17	9.74	77.92	FCD4N60TMTR-ND	1266.27/2,500
		800	4.9	10	1.8	2.5	Simple	FDD2N80TMCT-ND	.80	6.61	52.85	FDD2N80TMTR-ND	858.86/2,500
		900	5.6	10	1.7	2.5	Simple	FDD2N90TFCT-ND	.80	6.61	52.85	FDD2N90TFTR-ND	702.94/2,000
		1,000	9	10	1.6	2.5	Simple	FDD2N100TMCT-ND	.79	6.55	52.34	FDD2N100TMTR-ND	851.24/2,500
		Canal P	40	0.0101	10	50	69	Simple	FDD4141CT-ND	.71	5.93	47.43	FDD414

Fig.	Type	V _{DS} (V)	R _{DS} (passant)		I _D (A)	P _D (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine
			Ω	à Volt.					1	10	100		
D2PAK (TO-263AB)													
11	Canal N	30	0.0031	10	80	187	TO-263AB	FDB8030LCT-ND	3.49	27.90	217.00	FDB8030LTR-ND	1612.01/800
		30	0.022	10	25	50	TO-263AB	NDB603ALCT-ND	1.08	8.67	65.05	NDB603ALTR-ND	468.36/800
		30	0.0049	10	93	80	Simple	FDB8896CT-ND	7.9	6.56	52.51	FDB8896TR-ND	294.08/800
		30	0.0014	10	80	300	Simple	FDB8832CT-ND	2.20	17.61	136.96	FDB8832TR-ND	1017.42/800
		40	0.0019	10	80	300	Simple	FDB8441CT-ND	1.85	14.74	110.53	FDB8441TR-ND	795.84/800
		40	0.0036	10	80	254	Simple	FDB8442CT-ND	1.97	15.75	118.16	FDB8442TR-ND	850.73/800
		40	0.0023	10	80	188	TO-263AB	FDB8443CT-ND	1.90	15.14	113.58	FDB8443TR-ND	817.80/800
		40	0.013	10	70	92	Simple	FDB8445CT-ND	1.07	8.89	71.15	FDB8445TR-ND	398.43/800
		40	8.5	10	50	60	Simple	FDB8447LCT-ND	88	7.34	58.70	FDB8447LTR-ND	328.70/800
		40	0.0063	10	50	66	Simple	FDB8453LZCT-ND	.91	7.62	60.98	FDB8453LZTR-ND	341.51/800
		50	0.1	10	15	50	TO-263AB	NDB4050CT-ND	.93	7.79	62.34	NDB4050TR-ND	336.63/800
		60	0.0018	10	265	395	Simple	FDB024N06CT-ND	3.34	26.68	207.52	FDB024N06TR-ND	1541.54/800
		60	0.0115	10	62	115	Simple	FDB13AN06A0CT-ND	1.18	9.44	70.77	FDB13AN06A0TR-ND	509.56/800
		60	0.025	2.7	48	100	TO-263AB	NDB6060LCT-ND	1.13	9.49	75.89	NDB6060LTR-ND	424.99/800
		60	0.015	2.7	75	150	TO-263AB	NDB7060LCT-ND	13.57	101.77	678.45	—	—
		60	0.021	10	32	58	Simple	FDB5690CT-ND	1.26	10.55	84.36	FDB5690TR-ND	472.42/800
		60	0.0035	10	80	310	Simple	FDB035AN06A0CT-ND	3.02	24.09	187.36	FDB035AN06A0TR-ND	1391.79/800
		75	0.047	10	14	41	Simple	FDB3502CT-ND	.97	8.05	64.37	FDB3502TR-ND	360.48/800
		75	0.0024	10	235	375	Simple	FDB031N08CT-ND	3.22	25.77	200.40	FDB031N08TR-ND	1488.69/800
		75	0.0039	10	80	310	Simple	FDB045AN08A0CT-ND	2.71	21.65	168.38	FDB045AN08A0TR-ND	1250.85/800
		80	0.01	10	75	270	Simple	HUF7554S3S3CT-ND	1.93	15.43	120.00	HUF7554S3S3TR-ND	891.72/800
		100	0.125	10	22	3.75	Simple	FQB22P10TMCT-ND	.88	7.37	58.95	FQB22P10TMTR-ND	329.98/800
		100	0.014	10	61	150	Simple	FDB3652CT-ND	1.68	13.38	100.37	FDB3652TR-ND	723.00/800
		100	0.0075	10	80	310	Simple	FDB3632CT-ND	2.50	19.97	155.34	FDB3632TR-ND	1153.95/800
		100	0.0115	10	75	310	Simple	HUF7564S3S3CT-ND	1.92	15.40	119.77	HUF7564S3S3TR-ND	889.69/800
		100	0.021	10	55	3.75	Simple	FQB55N10TMCT-ND	1.25	9.96	74.71	FQB55N10TMTR-ND	537.88/800
		100	0.04	10	33	127	Simple	FQB33N10TMCT-ND	.88	7.37	58.95	FQB33N10TMTR-ND	330.13/800
		150	0.014	10	79	310	Simple	FDB2532CT-ND	2.57	20.58	160.08	FDB2532TR-ND	1189.19/800
		200	0.14	10	21	3.13	Simple	FQB19N20LTMCT-ND	.91	7.65	61.15	FQB19N20LTMTR-ND	342.19/800
		200	0.06	10	31	3.13	Simple	FQB34N20TM_AM002CT-ND	1.42	11.37	85.25	FQB34N20TM_AM002TR-ND	613.80/800
		200	0.057	10	31	180	Simple	FQB34N20LTMCT-ND	1.30	10.44	78.26	FQB34N20LTMTR-ND	563.49/800
		200	0.0229	10	62	260	Simple	FDB2614CT-ND	2.91	23.33	181.43	FDB2614TR-ND	1347.75/800
		200	0.041	10	52	357	Simple	FDB52N20TMCT-ND	1.42	11.35	85.12	FDB52N20TMTR-ND	612.89/800
		250	0.0363	10	50	260	Simple	FDB2710CT-ND	3.79	30.34	235.97	FDB2710TR-ND	1752.95/800
		250	0.058	10	44	307	Simple	FDB44N25TMCT-ND	1.48	11.86	88.94	FDB44N25TMTR-ND	640.33/800
		300	0.24	10	14	140	Simple	FDB14N30TMCT-ND	1.23	9.79	73.43	FDB14N30TMTR-ND	528.73/800
		300	0.108	10	28	250	Simple	FDB28N30TMCT-ND	1.80	14.45	108.37	FDB28N30TMTR-ND	780.29/800
		330	0.18	10	25	250	Simple	FQB25N33TMCT-ND	1.97	15.78	122.73	FQB25N33TMTR-ND	911.71/800
		500	0.38	10	15	300	Simple	FDB15N50CT-ND	1.91	15.25	114.35	FDB15N50TR-ND	823.28/800
		500	0.55	10	11.5	165	Simple	FDB12N50TMCT-ND	1.37	10.94	82.07	FDB12N50TMTR-ND	590.93/800
		500	0.7	10	9	173	Simple	FQB9N50CTMCT-ND	1.36	10.82	81.18	FQB9N50CTMTR-ND	584.53/800
		500	1.3	10	5	96	Simple	FQB5N50CTMCT-ND	1.22	10.19	81.48	FQB5N50CTMTR-ND	456.30/800
		600	0.32	10	11	125	Simple	FCB11N60FTMCT-ND	2.29	18.30	142.30	FCB11N60FTMTR-ND	1057.06/800
		600	0.38	10	11	125	Simple	FCB11N60TMCT-ND	1.95	15.58	116.89	FCB11N60TMTR-ND	841.58/800
		600	0.19	10	20	208	Simple	FCB20N60TMCT-ND	3.40	27.14	211.07	FCB20N60TMTR-ND	1567.97/800
600	0.15	10	20	208	Simple	FCB20N60FTMCT-ND	4.42	35.37	275.11	FCB20N60FTMTR-ND	2043.64/800		
650	1.2	10	7	173	Simple	FQB7N65CTMCT-ND	1.43	11.42	85.63	FQB7N65CTMTR-ND	616.55/800		
Canal P	60	0.07	10	27	3.75	Simple	FQB27P06TMCT-ND	.85	7.07	56.58	FQB27P06TMTR-ND	317.12/800	
TO-3P — Conforme à RoHS													
12	Canal N	100	0.039	10	48	180	Simple	FOA44N10-ND	1.15	9.22	69.12	—	—
		200	0.082	10	32	204	Simple	FOA32N20C-ND	1.25	9.99	74.96	—	—
		250	0.034	10	69	480	Simple	FDA69N25-ND	3.94	31.48	244.87	—	—
		280	0.035	10	75	520	Simple	FDA75N28-ND	4.24	33.96	264.20	—	—
		400	0.105	10	35	310	Simple	FOA35N40-ND	3.32	26.64	207.27	—	—
		500	0.23	10	22	280	Simple	FDA20N50-ND	2.68	21.50	167.20	—	—
		500	0.156	10	24	290	Simple	FOA24N50-ND	2.86	22.87	177.87	—	—
		500	0.25	10	22	278	Simple	SSH22N50A-ND	3.93	31.45	244.63	—	—
		500	0.31	10	16.5	205	Simple	FDA16N50-ND	2.62	20.96	163.05	—	—
		600	0.19	10	20	208	Simple	FCA20N60-ND	4.21	33.69	262.06	—	—
Canal P	60	0.026	10	55	214	Simple	FOA47P06-ND	1.69	13.55	101.64	—	—	
TO-3PN — Conforme à RoHS													
13	Canal N	55	0.0065	10	75	288.5	Simple	HUF7534A3-ND	1.97	15.72	122.26	—	—
		250	0.0292	10	64	357	Simple	FDA2712-ND	4.62	37.00	312.16	—	—
		250	0.088	10	33	245	Simple	FDA33N25-ND	1.40	11.18	83.85	—	—
		400	0.15	10	23	235	TO-3PN	FDA24N40F-ND	2.10	16.77	125.78	—	—
		500	0.22	10	19	239	Simple	FDA18N50-ND	2.62	20.96	163.05	—	—
		500	0.22	10	22	388	TO-3PN	FDA20N50F-ND	1.95	15.55	120.95	—	—
600	0.15	10	20	208	Simple	FCA20N60F-ND	4.90	39.14	330.23	—	—		
650	0.36	10	16	260	Simple	FDA15N65-ND	2.12	16.92	131.62	—	—		
TO-3PF — conforme à RoHS													
14	Canal N	280	0.043	10	36	165	Simple	FDAF62N28-ND	3.40	27.26	212.02	—	—
		280	0.035	10	46	215	Simple	FDAF75N28-ND	4.24	33.96	264.20	—	—
		300	0.047	10	34	161	Simple	FDAF59N30-ND	3.40	27.26	212.02	—	—
TO-220 — Conforme à RoHS													
15	Canal N	40	0.0087	10	14	60	Simple	FDP8447L-ND	.89	7.41	59.29	—	—
		60	0.0019	10	265	395	Simple	FDP025N06-ND	3.26	26.07	202.77	—	—
		60	0.01	10	85	160	Simple	FQP85N06-ND	1.41	11.28	84.62	—	—
		60	0.0046	10	80	242	Simple	FDP5800-ND	1.40	11.18	83.85	—	—
		60	0.013	10	65	135	Simple	FDP65N06-ND	1.12	9.32	74.54	—	—
		60	0.0085	10	80	176	Simple	FDP80N06-ND	1.09	9.11	72.84	—	—
		60	0.017	10	52.4	121	Simple	FQP50N06L-ND	.88	7.35	58.78	—	—
		60	0.018	10	50	120	Simple	FQP50N06-ND	.88	7.35	58.78	—	—
		60	0.027	10	32	79	Simple	FQP30N06L-ND	.70	5.89	47.09	—	—
		60	0.1	10	15	50	Simple	NDP4060-ND	1.51	12.03	90.21	—	—
		60	0.1	2.7	15	50	Simple	NDP4060L-ND	1.51	12.03	90.21	—	—
		60	0.18	5	12	48	Simple	MTP3055VLF5-ND	.70	5.83	46.59	—	—
		75	0.0038	10	164	268	Simple	FDP047N08-ND	2.38	19.06	148.23	—	—
		75	0.0025	10	235	375	Simple	FDP032N08-ND	3.14	25.16	195.66	—	—
		75	0.0094	10	75	137	Simple	FDP75N08A-ND	1.14	9.15	68.61	—	—
		100	0.023	10	57	160	Simple	FQP70N10-ND	1.36	10.84	81.31	—	—
		100	0.0039	10	164	375	Simple	FDP047N10-ND	3.14	25.16	195.66	—	—
		100	0.052	10	33	127	Simple	FQP33N10-ND	.88	7.35	58.78	—	—
		100	0.0072	10	75	208	TO-220	FDP090N10-ND	2.52	20.12	156.53	—	—
		150	0.033	10	45.6	210	Simple	FQP46N15-ND	1.36	10.81	81.06	—	

Fig.	Type	V _{DS} (V)	R _{DS} (passant)		I _D (A)	P _D (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine
			Ω	à Volt.					1	100			
15	Canal N	200	0.034	10	61	417	Simple	FDP61N20-ND†	1.87	14.94	112.06	—	—
		200	0.041	10	52	357	Simple	FDP52N20-ND†	1.60	12.81	96.05	—	—
		250	0.077	10	33	235	Simple	FDP33N25-ND†	1.69	13.55	101.64	—	—
		250	0.0363	10	50	260	TO-220	FDP2710-ND†	3.60	28.80	215.99	—	—
		400	0.13	10	26	265	TO-220	FDP26N40-ND†	1.76	14.06	105.45	—	—
		400	0.140	10	24	227	TO-220	FDP24N40-ND†	1.91	15.25	114.35	—	—
		500	0.58	10	9	147	Simple	FQP9N50-ND†	1.24	10.29	82.33	—	—
		500	0.76	10	7	89	Simple	FDP7N50-ND†	1.15	9.20	68.99	—	—
		500	0.55	10	6	165	Simple	FDP12N50-ND†	1.25	10.01	75.09	—	—
		500	0.31	10	16	200	Simple	FDP16N50-ND†	2.23	17.84	138.74	—	—
	500	0.22	10	18	235	Simple	FDP18N50-ND†	2.30	18.45	143.48	—	—	
	600	1.15	10	5	85	TO-220	FDP5N50-ND†	.75	6.29	50.31	—	—	
	600	—	—	4	—	—	—	.76	5.72	42.90	—	—	
	600	0.38	10	11	125	Simple	FCP11N60-ND†	1.97	15.70	122.14	—	—	
	600	0.19	10	20	208	Simple	FCP20N60-ND†	3.40	27.14	211.07	—	—	
	600	0.6	10	7	31	Simple	FCP7N60-ND†	1.34	10.67	80.04	—	—	
	600	1.0	10	3.9	50	Simple	FCP4N60-ND†	1.37	10.94	82.07	—	—	
	900	1.93	10	6	167	Simple	FQP6N90C-ND†	1.11	9.23	73.86	—	—	
	Canal P	60	0.094	10	17	79	Simple	FQP17P06-ND†	.75	5.59	41.93	—	—
		60	0.055	10	27	120	Simple	FQP27P06-ND†	.73	6.10	48.79	—	—
60		0.026	10	47	160	Simple	FQP47P06-ND†	1.47	11.74	88.05	—	—	
TO-220F — Conforme à RoHS													
16	Canal N	60	0.008	10	53	62	Simple	FDPF85N06-ND†	1.40	11.18	83.85	—	—
		150	0.025	10	79	31	Simple	FDPF79N15-ND†	2.30	18.45	143.48	—	—
		200	0.056	10	39	59	Simple	FDPF39N20-ND†	1.14	9.15	68.61	—	—
		250	0.0363	10	25	62.5	Simple	FDPF2710T-ND†	2.41	19.21	149.41	—	—
		250	0.077	10	20	94	Simple	FDPF32N25T-ND†	1.66	13.30	99.73	—	—
		250	0.048	10	28	117	Simple	FDPF51N25-ND†	2.04	16.36	127.24	—	—
		300	0.29	10	14	140	Simple	FDPF14N30-ND†	1.22	10.19	81.48	—	—
		350	0.32	10	7.5	50	Simple	FDPF12N35-ND†	.93	7.79	62.34	—	—
		500	1.25	10	4.5	28	TO-220F	FDPF5N50FT-ND†	.91	7.28	54.63	—	—
		500	1.15	10	5	28	TO-220F	FDPF5N50T-ND†	.85	6.78	50.82	—	—
	500	0.65	10	11.5	42	Simple	FDPF12N50FT-ND†	1.19	9.96	79.69	—	—	
	500	0.55	10	6	42	Simple	FDPF12N50T-ND†	1.25	10.01	75.09	—	—	
	500	0.42	10	12	42	Simple	FDPF13N50FT-ND†	1.17	9.32	69.88	—	—	
	500	0.2	10	20	62	Simple	FDPF20N50-ND†	2.41	19.29	150.00	—	—	
	500	0.2	10	20	62	Simple	FDPF20N50T-ND†	2.36	18.87	146.80	—	—	
	500	0.22	10	18	58	Simple	FDPF18N50-ND†	2.18	17.40	135.30	—	—	
	500	0.22	10	18	58	Simple	FDPF18N50T-ND†	2.36	18.87	146.80	—	—	
	500	0.31	10	16	52	Simple	FDPF16N50-ND†	2.10	16.77	130.44	—	—	
	500	0.31	10	16	38.5	Simple	FDPF16N50T-ND†	2.29	18.30	142.30	—	—	
	500	0.43	10	13	48	Simple	FQPF13N50CF-ND†	1.74	13.98	104.82	—	—	
500	0.5	10	10	143	Simple	FQPF10N50CF-ND†	1.74	13.98	104.82	—	—		
500	0.9	10	7	89	Simple	FDPF7N50-ND†	1.17	9.32	69.88	—	—		
600	0.19	10	20	39	Simple	FCPF20N60-ND†	3.40	27.14	211.07	—	—		
600	0.22	10	16	37.9	Simple	FCPF16N60-ND†	3.80	30.40	236.45	—	—		
600	0.38	10	11	36	Simple	FCPF11N60-ND†	1.95	15.55	120.95	—	—		
600	0.6	10	7	31	Simple	FCPF7N60-ND†	1.59	12.71	95.29	—	—		
600	0.6	10	9	169	Simple	FQPF10N60CF-ND†	1.74	13.98	104.82	—	—		
800	1.29	10	8	59	Simple	FQPF8N80CVDU-ND†	1.86	14.91	111.80	—	—		
800	2.1	10	5.5	51	Simple	FQPF6N80CT-ND	1.37	10.94	82.07	—	—		
800	2.5	10	5.5	51	Simple	FQPF6N80C-ND†	.97	8.09	64.71	—	—		
TO252-4L — Conforme à RoHS													
17	Canal N	40	0.024	10	9	3.1	Double	FDD8424HCT-ND	.81	6.10	45.74	FDD8424HTR-ND	660.66/2,500
	Canal P	40	0.03	4.5	7	1.3							
SC75-6 — Conforme à RoHS													
18	Canal N	20	0.035	4.5	5.5	1.6	Simple	FDJ128NCT-ND	.84	6.99	55.90	FDJ128NTR-ND	1090.09/3,000
	Canal P	20	0.07	4.5	4.2	1.6	Simple	FDJ129PCT-ND	.84	6.99	55.90	FDJ129PTR-ND	1090.09/3,000
SC70-6 — Conforme à RoHS													
19	Canal N	25	2.6	4.5	0.22	0.3	Double	FDG6301NCT-ND	.42	3.34	22.87	FDG6301NTR-ND	323.98/3,000
		30	0.4	4.5	0.75	0.36	Double	FDG8850NZCT-ND	.51	3.81	28.59	FDG8850NZTR-ND	495.50/3,000
		60	1.6	5	1.43	0.2	SC70-6	2N7002DWCT-ND	.27	2.12	14.91	2N7002DWTR-ND	182.95/3,000
	Canal P	12	0.27	4.5	0.7	0.3	Simple	FDG6316PCT-ND	.42	3.34	22.87	FDG6316PTR-ND	325.25/3,000
		20	0.073	4.5	2.6	0.75	Simple	FDG332PZCT-ND	.42	3.34	22.87	FDG332PZTR-ND	325.25/3,000
		20	0.42	4.5	0.6	0.3	Simple	FDG6306PCT-ND	.38	3.02	22.61	FDG6306PTR-ND	304.92/3,000
	Canal N	25	0.45	4.5	0.5	0.3	Double	FDG6321CCT-ND	.48	3.83	28.71	FDG6321CTR-ND	388.77/3,000
		25	1.1	4.5	0.41	0.3							
	Canal N	20	0.3	4.5	0.7	0.3	Double	FDG6332CCT-ND	.49	3.90	29.22	FDG6332CTR-ND	393.86/3,000
		20	0.42	4.5	0.6	0.3							
Canal N	30	0.4	4.5	0.75	0.36	Double	FDG8842CZCT-ND	.51	3.81	28.59	FDG8842CZTR-ND	495.50/3,000	
	25	1.1	4.5	0.41	0.3								
SC89-6 — Conforme à RoHS													
20	Canal N	20	0.3	4.5	0.6	0.625	Double	FDY4000CZCT-ND	.39	3.12	21.34	FDY4000CZTR-ND	302.38/3,000
	Canal P	20	0.5	4.5	0.35								
	Canal N	20	5 (max.)	4.5	0.2	0.625	Double	FDY4001CZCT-ND	.36	2.89	19.82	FDY4001CZTR-ND	280.78/3,000
Canal P	20	8 (max.)	4.5	0.15									
8-SOP — Conforme à RoHS													
21	Canal N	400	3.2	10	0.45	2.0	Double	FQS4901TFCT-ND	.70	5.89	47.09	FQS4901TFTR-ND	918.32/3,000
8-TSSOP — Conforme à RoHS													
22	Canal N	20	0.014	4.5	6	1	Compl.	FDW2520CCT-ND	.84	7.01	56.07	FDW2520CTR-ND	911.16/2,500
	Canal P	20	0.028	4.5	4.4								
	Canal P	12	0.015	4.5	6	1.6	Double	FDW2508PBCT-ND	.75	5.68	42.63	FDW2508PBTR-ND	615.79/2,500
I-PAK (TO-251AA)													
23	Canal N	20	0.0066	10	35	49.5	Simple	FDU8580-ND♦†	.56	4.19	31.45	—	—
		20	0.004	10	35	77	Simple	FDU8586-ND♦†	.72	5.39	40.40	—	—
		25	0.0033	10	35	115	Simple	FDU8770-ND♦†	.99	8.26	66.07	—	—
		25	0.0065	10	35	50	Simple	FDU8780-ND♦†	.47	3.48	26.11	—	—
		25	0.0045	10	35	88	SynoFET	FDU8796-ND♦†	.71	5.34	40.02	—	—
		25	0.0116	10	35	39	Simple	FDU8778-ND♦†	.41	3.05	22.87	—	—
		25	0.0085	10	35	50	Simple	FDU8782-ND♦†	.54	4.07	30.49	—	—
		60	0.063	10	17	49	Simple	RFD12N06RLE-ND♦†	.85	6.33	47.46	—	—
		50	0.1	10	14	48	Simple	RFD14N05-ND♦†	.64	4.83	36.21	—	—
		50	0.1	2.5	14	48	Simple	RFD14N05L-ND♦†	.66	4.93	36.97	—	—
		50	0.047	10	16	72	Simple	RFD16N05-ND♦†	.72	6.01	48.11	—	—
		60	0.107	2.5	11	3	Simple	RFD3055LE-ND♦†	.64	4.85	36.40	—	—
		200	0.8	10	4.6	50	Simple	IRFU220FS-ND†	.66	5.54	44.32	—	—
		400	2.8	10	2.0	30	Simple	FDU3N40TU-ND†	.58	4.32	32.40	—	—
		600	0.81	10	4.6	50	Simple	FCU5N60TU-ND†	1.19	9.57	71.78	—	—

♦ Conforme à RoHS ▲ Bande et boîte † En vrac § Voir fiche technique pour brochage

(suite)

Plusieurs configurations de brochage disponibles, voir le site Web de Digi-Key pour la fiche technique.

Fig. 28 — 12-BGA

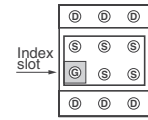


Fig. 29 — BGA 2,5 x 4,0

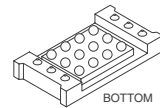


Fig. 30 — FLFBGA 3,5 x 4,0

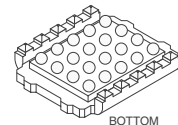


Fig. 31 — MicroFET 2x2

Fig.	Type	V _{DS} (V)	R _{DS} (passant)		I _D (A)	P _D (W)	Config. ou boîtier	N° de référence Digi-Key	Prix de bande coupée			N° de référence Digi-Key	Prix de bande et bobine
			Ω	à Volt.					1	10	100		
23	Canal P	600	2.8	10	2.4	50	Simple	F0U3N60CTU-ND♦†	.75	6.27	50.14	—	—
		600	0.53	10	7	83	Simple	FCU7N60TU-ND♦†	1.47	11.69	87.66	—	—
		60	0.11	10	12	2.5	Simple	F0U17P06TU-ND♦†	.71	5.31	39.83	—	—
		60	0.185	10	9.4	2.5	Simple	F0U11P06TU-ND♦†	.57	4.27	32.02	—	—
I²PAK — Conforme à RoHS													
23	Canal N	250	0.077	10	33	235	Simple	FDI33N25TU-ND†	1.78	14.23	106.72	—	—
		250	0.22	10	15.6	3.13	Simple	F0I16N25CTU-ND†	1.26	10.49	83.85	—	—
		900	2.7	10	4.2	140	Simple	F0I4N90TU-ND†	1.25	10.38	83.01	—	—
MLP 5 x 6 — Conforme à RoHS													
24	Canal N	30	0.004	10	35	50	SynoFET	FDMS8672SCT-ND	.86	7.11	56.92	FDMS8672STR-ND	1109.91/3,000
		30	0.0028	10	42	7.8	SynoFET	FDMS8670SCT-ND	1.02	8.45	67.59	FDMS8670STR-ND	1318.02/3,000
		30	0.0074	10	14	2.8	Simple	FDMS8690CT-ND	1.17	9.32	69.88	FDMS8690TR-ND	1788.86/3,000
		30	0.0019	10	40	83	SynoFET	FDMS8660SCT-ND	1.23	9.83	73.69	FDMS8660STR-ND	1886.44/3,000
		30	0.0215	10	7.5	2.5	Double	FDMS9620SCT-ND	.69	5.79	46.25	FDMS9620STR-ND	901.80/3,000
		60	0.0094	10	22	7.8	Simple	FDMS5672CT-ND	1.16	9.25	69.37	FDMS5672TR-ND	1775.85/3,000
		80	0.0135	10	22	7.8	Simple	FDMS3572CT-ND	1.07	8.54	64.03	FDMS3572TR-ND	1639.25/3,000
		100	0.019	10	22	7.8	Simple	FDMS3672CT-ND	1.25	9.96	74.71	FDMS3672TR-ND	1912.46/3,000
		150	0.036	10	4.5	2.8	Simple	FDMS2572CT-ND	1.40	11.18	83.85	FDMS2572TR-ND	2146.64/3,000
		200	0.064	10	20	7.8	Simple	FDMS2672CT-ND	1.34	10.67	80.04	FDMS2672TR-ND	2049.06/3,000
		250	0.105	10	14	7.8	Simple	FDMS2734CT-ND	1.34	10.67	80.04	FDMS2734TR-ND	2049.06/3,000
		MLP 3,3 x 3,3 — Conforme à RoHS											
25	Canal N	20/20	0.058/0.067	4.5	4	1.92/1.78	Double	FDMC6890ZCT-ND	.67	5.56	44.47	FDMC6890ZTR-ND	867.12/3,000
		20	0.0036	10	16.5	41	Simple	FDMC8554CT-ND	.88	7.34	58.70	FDMC8554TR-ND	1144.59/3,000
		30	0.0096	10	16.5	31	Simple	FDMC8878CT-ND	.78	5.87	44.03	FDMC8878TR-ND	763.06/3,000
		60	0.084	10	5.7	6	Simple	FDMC5614PCT-ND	.81	6.78	54.21	FDMC5614PTR-ND	1057.06/3,000
		150	1.1	10	3	25	Simple	FDMC2523PCT-ND	.66	5.51	44.04	FDMC2523PTR-ND	858.86/3,000
		200	0.175	10	9.5	4.2	Simple	FDMC2610CT-ND	.86	7.11	56.92	FDMC2610TR-ND	1109.91/3,000
220	0.305	10	1	2.4	Simple	FDMC2674CT-ND	.89	7.41	59.29	FDMC2674TR-ND	1156.16/3,000		
MLP 3 x 3 — Conforme à RoHS													
26	Canal N	30	0.0057	10	15	2.0	Simple	FDMC8854CT-ND	1.26	10.49	83.85	FDMC8854TR-ND	1635.13/3,000
—	Canal N	100	0.06	10	4.4	2.1	Simple	FDM3622CT-ND§	.94	7.83	62.68	FDM3622TR-ND§	1222.22/3,000
		30	0.0105	10	11.5	2.1	Simple	FDM6296CT-ND§	.76	6.35	50.82	FDM6296TR-ND§	990.99/3,000
9-BGA — Conforme à RoHS													
27	Canal P	20	0.031	4.5	4.6	1.7	Simple	FDZ291PCT-ND	.47	3.56	26.68	FDZ291PTR-ND	1482.25/10,000
		20	0.036	4.5	4.6	1.7	Simple	FDZ493PCT-ND	.68	5.06	37.93	FDZ493PTR-ND	657.36/3,000
	Canal N	20	0.023	4.5	6	1.7	Simple	FDZ294NCT-ND	.76	6.35	50.82	FDZ294NTR-ND	990.99/3,000
12-BGA — Conforme à RoHS													
28	Canal N	60	0.06	5	4	2	Simple	FDZ209NCT-ND	1.28	10.25	76.87	FDZ209NTR-ND	1967.75/3,000
BGA 2,5 x 4,0 — Conforme à RoHS													
29	Canal N	30	0.0085	10	11	2.1	Simple	FDZ7296CT-ND	.97	8.05	64.37	FDZ7296TR-ND	1255.25/3,000
—	Canal N	20	0.018	4.5	9	2	Simple	FDZ201NCT-ND§	.79	6.56	52.51	FDZ201NTR-ND§	1024.02/3,000
FLFBGA 3,5 x 4,0 — Conforme à RoHS													
30	Canal N	30	0.0018	10	25	2.5	SynoFET	FDZ4670SCT-ND	1.58	13.13	105.03	FDZ4670STR-ND	2048.05/3,000
MicroFET 2x2 — conforme à RoHS													
31	Canal N	20	0.037	4.5	3.7	1.4	Double	FDMA1028NCT-ND	.44	3.30	24.77	FDMA1028NTR-ND	429.43/3,000
		20	0.037	4.5	3.7	1.4	Mosfet avec diode	FDMA2N028ZCT-ND	.47	3.47	26.01	FDMA2N028ZTR-ND	450.90/3,000
		30	0.075	4.5	2.9	1.5	Double	FDMA2002NCT-ND	.51	3.81	28.59	FDMA2002NTR-ND	495.50/3,000
		30	0.075	4.5	2.9	1.5	—	FDMA3N109CT-ND	.41	3.05	22.87	FDMA3N109TR-ND	396.40/3,000
		20	0.06	4.5	3.1	1.4	Double	FDMA1029PZCT-ND	.47	3.56	26.68	FDMA1029PZTR-ND	462.46/3,000
		20	0.06	4.5	3.7	1.5	Double	FDMA1023PZCT-ND	.50	3.74	28.02	FDMA1023PZTR-ND	485.59/3,000
	Canal P	20	0.036	4.5	6.6	2.4	Simple	FDMA291PCT-ND	.46	3.43	25.73	FDMA291PTR-ND	445.95/3,000
		20	0.026	4.5	7.3	2.4	Simple	FDMA520PZCT-ND	.47	3.47	26.01	FDMA520PZTR-ND	450.90/3,000
		20	0.088	4.5	3.1	1.4	Double	FDMA1025PCT-ND	.47	3.47	26.01	FDMA1025PTR-ND	450.90/3,000
		20	0.09	4.5	2.2	1.4	Double	FDMA1027PCT-ND	.74	5.51	41.36	FDMA1027PTR-ND	716.56/3,000
		20	0.09	4.5	3	1.4	Mosfet avec diode	FDMA2P857CT-ND	.66	4.95	37.17	FDMA2P857TR-ND	644.14/3,000
		20	0.06	4.5	3.1	1.4	Mosfet avec diode	FDMA2P029ZCT-ND	.47	3.47	26.01	FDMA2P029ZTR-ND	450.90/3,000
30	0.03	10	6.8	2.4	Simple	FDMA530PZCT-ND	.50	3.74	28.02	FDMA530PZTR-ND	485.59/3,000		
Canal N	20	0.037	4.5	3.7	1.4	Compl.	FDMA1032CZCT-ND	.47	3.56	26.68	FDMA1032CZTR-ND	462.46/3,000	
Canal P	20	0.06	4.5	3.1	1.4	Compl.	FDMA1032CZCT-ND	.47	3.56	26.68	FDMA1032CZTR-ND	462.46/3,000	
MicroFET 3,0 x 1,9 — Conforme à RoHS													
32	Canal P	20	0.035	4.5	6.1	1.9	Simple	FDMB668PCT-ND	.50	3.74	28.02	FDMB668PTR-ND	485.59/3,000
MicroFET SC-75 — Conforme à RoHS													
33	Canal P	20	0.093	4.5	2.9	1.4	Double	FDMJ1023PZCT-ND	.80	5.95	44.59	FDMJ1023PZTR-ND	772.97/3,000
8-WLCSP (BGA 2 x 2) — Conforme à RoHS													
34	Canal P	20	0.066	4.5	3	1.5	Simple	FDZ193PCT-ND	.45	3.34	25.02	FDZ193PTR-ND	708.97/5,000
		20	0.067	4.5	3	1.5	Simple	FDZ191PCT-ND	.44	3.30	24.77	FDZ191PTR-ND	701.95/5,000
Power 33 — Conforme à RoHS													
35	Canal N	30	0.008	10	18	27	Simple	FDMC8296CT-ND	.97	8.05	64.37	FDMC8296TR-ND	1255.25/3,000
		40	0.0058	10	20	41	Simple	FDMC8462CT-ND	1.06	8.47	63.53	FDMC8462TR-ND	1626.24/3,000
	Canal P	30	0.0043	10	18	41	Power 33	FDMC8678SCT-ND	1.14	9.53	76.23	—	—
30	0.02	10	18	31	Simple	FDMC4435BZCT-ND	.68	5.08	38.12	FDMC4435BZTR-ND	660.66/3,000		
Power 56 — Conforme à RoHS													
36	Canal N	30	0.0026	10	42	78	Simple	FDMS8670CT-ND	1.36	10.84	81.31	FDMS8670TR-ND	2081.59/3,000
		30	0.004	10	28	70	Power 56	FDMS8672ASCT-ND	1.02	8.47	67.76	FDMS8672ASTR-ND	1453.45/3,000
		30	0.0055	10	35	50	Simple	FDMS8680CT-ND	.68	5.62	44.89	FDMS8680TR-ND	876.65/3,000
		30	0.007	10	28	41	Simple	FDMS8692CT-ND	.64	5.29	42.35	FDMS8692TR-ND	825.83/3,000
		40	0.002	10	49	104	Power 56	FDMS8460CT-ND	1.69	13.55	101.64	FDMS8460TR-ND	2601.98/3,000
		60	0.0067	10	49	104	Simple	FDMS5352CT-ND	1.38	11.01	82.58	FDMS5352TR-ND	2114.11/3,000
75	0.0145	10	49	96	Simple	FDMS3500CT-ND	1.72	13.72	102.91	FDMS3500TR-ND	2634.51/3,000		
100	0.0148	10	49	104	Simple	FDMS3662CT-ND	1.55	12.37	92.75	FDMS3662TR-ND	2374.31/3,000		
DPAK 4 — Conforme à RoHS													
37	Canal N	80	0.08	10	13.9	35	Double	FDD3510HCT-ND	.89	7.41	59.29	FDD3510HTR-ND	963.46/2,500
	Canal P	80	0.19	10	9.4	32	Double	FDD3510HCT-ND	.89	7.41	59.29	FDD3510HTR-ND	963.46/2,500

♦ Conforme à RoHS ▲ Bande et boîte † En vrac § Voir fiche technique pour brochage

Plusieurs configurations de brochage disponibles, voir le site Web de Digi-Key pour la fiche technique.

Fig. 33 — MicroFET SC-75

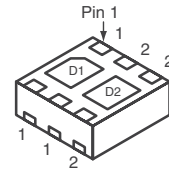


Fig. 34 — 8-WLCSP (BGA 2x2)

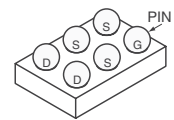


Fig. 35 — Power 33

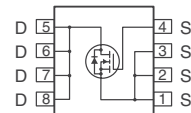


Fig. 36 — Power 56

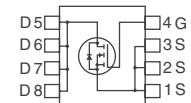


Fig. 37 — DPAK 4

