



MOSFET de puissance pour montage en surface et trou traversant (suite)



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)	Configu-ration	Numéro de référence Digi-Key	Prix de bande coupée			Numéro de référence Digi-Key	Bande et bobine		
			Ω	à tens.					1	10	100		Qté	Prix	
23A	Canal N	30	0.0069	10	14	2.5	Simple	FDMS7680CT-ND	.54	4.71	37.15	FDMS7680TR-ND	3,000	403.61/M	
	Canal N	30	0.007	10	12	4.1	Simple	FDMS8692CT-ND	.80	7.15	56.76	FDMS8692TR-ND	3,000	294.70/M	
	Canal N	30	0.0074	10	14	2.8	Simple	FDMS8690CT-ND	1.62	13.88	113.31	FDMS8690TR-ND	3,000	624.63/M	
	Canal N	30	0.0075	10	14	2.5	Simple	FDMS7692CT-ND	.84	7.50	59.54	FDMS7692TR-ND	3,000	358.76/M	
	Canal N	30	0.008	10	13.5	2.5	Simple	FDMS7692ACT-ND	.98	8.71	69.19	FDMS7692ATR-ND	3,000	358.76/M	
	Canal N	30	0.0019	10	25	83	Simple	FDMS8660SCT-ND	1.71	14.63	119.49	FDMS8660STR-ND	3,000	658.26/M	
	Canal N	30	0.0028	10	20	78	Simple	FDMS8670SCT-ND	1.27	11.41	90.59	FDMS8670STR-ND	3,000	470.07/M	
	Canal N	30	0.029	10	42	62	Simple	FDMS7670CT-ND	1.51	12.97	105.95	FDMS7670TR-ND	3,000	583.79/M	
	Canal N	30	0.036	10	28	48	Simple	FDMS7672CT-ND	1.46	13.07	103.78	FDMS7672TR-ND	3,000	538.14/M	
	Canal N	40	0.002	10	25	104	Simple	FDMS8460CT-ND	2.41	20.66	168.73	FDMS8460TR-ND	3,000	929.73/M	
	Canal N	40	0.0026	10	22.8	104	Simple	FDMS8848NZCT-ND	1.96	16.82	137.34	FDMS8848NZTR-ND	3,000	756.76/M	
	Canal N	60	0.0067	10	13.6	104	Simple	FDMS5352CT-ND	2.58	22.10	180.50	FDMS5352TR-ND	3,000	994.60/M	
	Canal N	60	0.0094	10	10.6	78	Simple	FDMS5672CT-ND	2.19	18.74	153.03	FDMS5672TR-ND	3,000	843.25/M	
	Canal N	75	0.0145	10	9.2	96	Simple	FDMS3500CT-ND	2.27	19.47	158.97	FDMS3500TR-ND	3,000	1016.22/M	
	Canal N	80	0.0135	10	8.8	78	Simple	FDMS3572CT-ND	2.19	18.74	153.03	FDMS3572TR-ND	3,000	843.25/M	
	Canal N	100	0.0148	10	8.9	104	Simple	FDMS3662CT-ND	2.72	23.30	190.31	FDMS3662TR-ND	3,000	1049.05/M	
	Canal N	100	0.019	10	7.4	78	Simple	FDMS3672CT-ND	2.55	21.86	178.54	FDMS3672TR-ND	3,000	984.19/M	
	Canal N	150	0.036	10	4.5	2.8	Simple	FDMS2572CT-ND	1.91	16.34	133.41	FDMS2572TR-ND	3,000	735.14/M	
	Canal N	200	0.064	10	20	78	Simple	FDMS2672CT-ND	2.50	21.38	174.61	FDMS2672TR-ND	3,000	962.56/M	
	Canal N	250	0.105	10	2.8	78	Simple	FDMS2734CT-ND	2.72	23.30	190.31	FDMS2734TR-ND	3,000	1049.05/M	
Canal P	30	0.0035	10	49	73	Simple	FDMS6681ZCT-ND	2.02	17.30	141.26	FDMS6681ZTR-ND	3,000	778.38/M		
Canal P	30	0.0052	10	28	73	Simple	FDMS6673BZCT-ND	1.55	13.21	107.91	FDMS6673BZTR-ND	3,000	595.00/M		
23C	Canal N	30	0.0075	10	30/40	1	Double	FDMS7600ASCT-ND	1.99	17.06	139.30	FDMS7600ASTR-ND	3,000	767.97/M	
	Canal N	30	0.0075	10	30/40	1	Double	FDMS7700SCT-ND	2.13	18.26	149.11	FDMS7700STR-ND	3,000	821.62/M	
	Canal N	30	0.0215	10	7.5	2.5	Double	FDMS9620SCT-ND	1.07	9.53	75.68	FDMS9620STR-ND	3,000	392.40/M	
	Canal N	30	0.007	10	32	2.5	Double	FDMS9600SCT-ND	2.70	23.14	188.94	FDMS9600STR-ND	3,000	1041.04/M	
Power 33 — Conforme à RoHS															
23B	Canal N	20/20	0.058/0.067	4.5	4	1.92/1.78	Double	FDMC6890NZCT-ND	.69	6.15	48.84	FDMC6890NZTR-ND	3,000	313.92/M	
	Canal N	20	0.0036	10	16.5	41	Simple	FDMC8554CT-ND	1.46	12.49	102.02	FDMC8554TR-ND	3,000	562.16/M	
	Canal N	30	0.0043	10	18	41	Simple	FDMC8678SCT-ND	1.46	12.49	102.02	FDMC8678STR-ND	3,000	562.16/M	
	Canal N	30	0.0047	10	18	41	Simple	FDMC8676CT-ND	1.46	12.49	102.02	FDMC8676TR-ND	3,000	562.16/M	
	Canal N	30	0.0057	10	15	2.0	Simple	FDMC8854CT-ND	1.51	13.48	107.03	FDMC8854TR-ND	3,000	554.96/M	
	Canal N	30	0.006	4.5	15	41	Simple	FDMC8651CT-ND	1.46	12.49	102.02	FDMC8651TR-ND	3,000	562.16/M	
	Canal N	30	0.0096	10	9.6	31	Simple	FDMC8878CT-ND	.92	8.25	65.51	FDMC8878TR-ND	3,000	339.54/M	
	Canal N	30	0.0105	10	11.5	2.1	Simple	FDM6296CT-ND§	.96	8.58	68.11	FDM6296TR-ND§	3,000	353.16/M	
	Canal N	30	0.02	10	8	0.7	Double	FDMC8200CT-ND	.84	7.50	59.54	FDMC8200TR-ND	3,000	358.76/M	
	Canal N	40	0.0058	10	14	41	Simple	FDMC8462CT-ND	1.57	13.45	109.87	FDMC8462TR-ND	3,000	605.41/M	
Canal N	60	0.084	10	5.7	6	Simple	FDMC5614PCT-ND	1.19	10.62	84.32	FDMC5614PTR-ND	3,000	437.24/M		
23C	Canal N	100	0.06	10	4.4	2.1	Simple	FDM3622CT-ND§	1.28	11.44	90.81	FDM3622TR-ND§	3,000	470.87/M	
	Canal N	150	1.1	10	3	25	Simple	FDMC2523PCT-ND	.98	8.71	69.19	FDMC2523PTR-ND	3,000	358.76/M	
	Canal N	200	0.175	10	2.2	42	Simple	FDMC2610CT-ND	1.46	12.49	102.02	FDMC2610TR-ND	3,000	562.16/M	
	Canal N	220	0.305	10	1	2.4	Simple	FDMC2674CT-ND	1.28	11.44	90.81	FDMC2674TR-ND	3,000	470.87/M	
	MicroFET 2 x 2 — Conforme à RoHS														
	24A	Canal N	20	0.017	4.5	9.5	2.4	Simple	FDMA410NZCT-ND	.62	4.93	37.00	FDMA410NZTR-ND	3,000	173.78/M
Canal N		20	0.0168	4.5	5.7	0.9	Simple	FDMA420NZCT-ND	.53	4.56	36.04	FDMA420NZTR-ND	3,000	174.58/M	
Canal N		30	0.0236	4.5	5.0	0.9	Simple	FDMA430NZCT-ND	.79	7.08	56.22	FDMA430NZTR-ND	3,000	291.49/M	
Canal P		20	0.12	4.5	3	0.7	Simple	FDMA2P859TCT-ND	.69	5.93	46.85	FDMA2P859TTR-ND	3,000	226.63/M	
Canal P		20	0.026	4.5	7.3	2.4	Simple	FDMA520PZCT-ND	.63	5.45	43.00	FDMA520PZTR-ND	3,000	208.21/M	
Canal P		20	0.036	4.5	6.6	2.4	Simple	FDMA291PCT-ND	.66	5.66	44.68	FDMA291PTR-ND	3,000	216.22/M	
Canal P		30	0.030	10	6.8	2.4	Simple	FDMA530PZCT-ND	.68	5.87	46.37	FDMA530PZTR-ND	3,000	224.23/M	
Canal N		20	0.037	4.5	5.0	1.4	Double	FDMA1024NZCT-ND	.63	5.48	43.24	FDMA1024NZTR-ND	3,000	209.01/M	
Canal N		20	0.037	4.5	3.7	1.4	Double	FDMA1028NZCT-ND	.63	5.45	43.00	FDMA1028NZTR-ND	3,000	208.21/M	
Canal N		20	0.037	4.5	3.7	1.4	Mosfet avec diode	FDMA2N028ZCT-ND	.63	5.05	37.87	FDMA2N028ZTR-ND	3,000	177.78/M	
24B	Canal N	30	0.075	4.5	2.9	1.5	Double	FDMA2002NZCT-ND	.58	5.02	39.64	FDMA2002NZTR-ND	3,000	191.39/M	
	Canal P	20	0.06	4.5	3.1	1.4	Double	FDMA1029PZCT-ND	.68	5.87	46.37	FDMA1029PZTR-ND	3,000	224.23/M	
	Canal P	20	0.06	4.5	3.1	1.4	Mosfet avec Diode	FDMA2P029ZCT-ND	.63	5.05	37.87	FDMA2P029ZTR-ND	3,000	177.78/M	
	Canal P	20	0.06	4.5	3.7	1.5	Double	FDMA1023PZCT-ND	.68	5.87	46.37	FDMA1023PZTR-ND	3,000	224.23/M	
	Canal P	20	0.088	4.5	3.1	1.4	Double	FDMA1025PCT-ND	.67	5.78	45.65	FDMA1025PTR-ND	3,000	221.02/M	
	Canal P	20	0.090	4.5	2.2	1.4	Double	FDMA1027PCT-ND	.80	6.93	54.75	FDMA1027PTR-ND	3,000	264.27/M	
	Canal P	20	0.090	4.5	2.2	1.4	Double	FDMA1027PTCT-ND	.74	6.56	52.09	FDMA1027PTTR-ND	3,000	313.92/M	
	Canal P	20	0.090	4.5	2.2	1.4	Mosfet avec Diode	FDMA2P853CT-ND	.70	6.10	48.19	FDMA2P853TR-ND	3,000	233.04/M	
	Canal P	20	0.090	4.5	3	1.4	Mosfet avec Diode	FDMA2P857CT-ND	.62	5.00	37.47	FDMA2P857TR-ND	3,000	176.18/M	
	Canal P	30	0.071	4.5	2.9	1.4	Double	FDMA3023PZCT-ND	.55	4.75	37.48	FDMA3023PZTR-ND	3,000	180.98/M	
Canal N	20	0.037	4.5	3.7	1.4	Double	FDMA1032CZCT-ND	.68	5.87	46.37	FDMA1032CZTR-ND	3,000	224.23/M		
Canal P	20	0.06	4.5	3.1	1.4	Comp.	FDMA1032CZCT-ND	.68	5.87	46.37	FDMA1032CZTR-ND	3,000	224.23/M		
MicroFET SC-75 — Conforme à RoHS															
24B	Canal P	20	0.093	4.5	2.9	1.4	Double	FDMJ1023PZCT-ND	.82	7.12	56.22	FDMJ1023PZTR-ND	3,000	271.47/M	
9-BGA — Conforme à RoHS															
25	Canal P	20	0.036	4.5	4.6	1.7	Simple	FDZ493PCT-ND	.60	5.21	41.07	—	—	—	
BGA 2,5 x 4,0 — Conforme à RoHS															
26	Canal N	30	0.0085	10	11	2.1	Simple	FDZ7296CT-ND	1.15	10.35	82.16	—	—	—	
MicroFET 3,0 x 1,9 — Conforme à RoHS															
27	Canal N	30	0.032	10	4.8	1.6	Double	FDMB3800NCT-ND	.85	7.30	57.66	FDMB3800NTR-ND	3,000	278.68/M	
	Canal P	20	0.035	4.5	6.1	1.9	Simple	FDMB668PCT-ND	.68	5.86	46.25	FDMB668PTR-ND	3,000	223.43/M	
4-WL-CSP — Conforme à RoHS															
28	Canal P	20	0.075	4.5	3.7	0.5	Simple	FDZ371PZCT-ND	.70	6.09	48.05	FDZ371PZTR-ND	5,000	216.22/M	
6-WL-CSP — Conforme à RoHS															
29	Canal P	20	0.066	4.5	3	1.5	Simple	FDZ193PCT-ND	.54	4.72	37.24	FDZ193PTR-ND	5,000	167.37/M	
	Canal P	20	0.067	4.5	3	1.5	Simple	FDZ191PCT-ND	.58	5.02	39.64	FDZ191PTR-ND	5,000	178.58/M	
	Canal P	20	0.126	4.5	3	1.5	Simple	FDZ1905PZCT-ND	.66	5.85	46.51	FDZ1905PZTR-ND	5,000	266.67/M	
	Canal P	20	0.074	4.5	3	1.9	Simple	FDZ391PCT-ND	.50	4.32	34.05	FDZ391PTR-ND	5,000	178.58/M	
	Canal P	20	0.064	4.5	3.8	0.9	Simple	FDZ197PZCT-ND	.53	4.57	36.12	FDZ197PZTR-ND	5,000	188.99/M	
MLP 3,3 x 3,3 — Conforme à															