

Fig.	VDS (V)	RDS (passant) (Ω)	Contact ID (A) 25 °C	IDM (A)	PD max. (W)	N° de référence Digi-Key	Prix unitaire		
							1	10	100
12A	30	0.0052	16	130	2.2	IRF6626TR1CT-ND	2.54	1.70	1.36
	30	0.0052	16	130	2.2	IRF6626TR1TR-ND	1228.15/1,000		
	30	0.0052	16	130	2.2	IRF6626TR1PBFCT-ND	2.54	1.70	1.36
	30	0.0052	16	130	2.2	IRF6626TR1PBFTR-ND	1185.80/1,000		
	30	0.0052	16	130	2.2	IRF6626TRPBFCT-ND	2.82	1.82	1.41
	30	0.0052	16	130	2.2	IRF6626TRPBFTR-ND	5216.16/4,800		
	30	0.0062	14	120	2.1	IRF6617CT-ND	2.58	1.66	1.29
	30	0.0062	14	120	2.1	IRF6617TR-ND	3671.24/4,800		
	30	0.0071	16	130	2.2	IRF6626CT-ND	2.82	1.82	1.41
	30	0.0071	16	130	2.2	IRF6626TR-ND	4081.86/4,800		
12B	30	0.0073	13	110	2.2	IRF6722STR1PBFCT-ND	1.69	1.09	.85
	30	0.0073	13	110	2.2	IRF6722STR1PBFTR-ND	700.05/1,000		
	30	0.0083	13	100	2.2	IRF6631TR1PBFCT-ND	1.58	1.02	.80
	30	0.0083	13	100	2.2	IRF6631TR1PBFTR-ND	657.27/1,000		
	30	0.0083	13	100	2.2	IRF6631TRPBFCT-ND	1.58	1.02	.80
	30	0.0083	13	100	2.2	IRF6631TRPBFTR-ND	2936.38/4,800		
	30	0.009	55	100	2.1	IRF6608CT-ND	2.43	1.57	1.22
	30	0.009	55	100	2.1	IRF6608TR-ND	4500.62/4,800		
	30	0.0093	12	96	2.2	IRF6621TR1PBFCT-ND	2.37	1.53	1.19
	30	0.0093	12	96	2.2	IRF6621TR1PBFTR-ND	982.52/1,000		
12C	30	0.0093	12	96	2.2	IRF6621TRPBFCT-ND	2.25	1.45	1.13
	30	0.0103	14	120	2.1	IRF6617TR1PBFCT-ND	2.71	1.75	1.36
	30	0.0103	14	120	2.1	IRF6617TR1PBFTR-ND	1122.28/1,000		
	30	0.0103	14	120	2.1	IRF6617TRPBFCT-ND	2.58	1.66	1.29
	40	0.0041	150	180	89	IRF6613TR1CT-ND	3.30	2.21	1.77
	40	0.0041	150	180	89	IRF6613TR1TR-ND	1541.54/1,000		
	40	0.0041	23	180	2.8	IRF6613TR1PBFCT-ND	3.30	2.21	1.77
	40	0.0041	23	180	2.8	IRF6613TR1PBFTR-ND	1541.54/1,000		
	40	0.0041	23	180	2.8	IRF6613TRPBFCT-ND	3.15	2.11	1.69
	40	0.0041	23	180	2.8	IRF6613TRPBFTR-ND	6553.75/4,800		
12D	40	0.0071	12.7	102	2.1	IRF6614TRPBFCT-ND	2.11	1.36	1.06
	40	0.0071	12.7	102	2.1	IRF6614TRPBFTR-ND	3898.91/4,800		
	60	0.0055	86	260	89	IRF6648CT-ND	3.28	2.19	1.75
	60	0.0055	86	260	89	IRF6648TR-ND	1529.68/1,000		
	60	0.0055	86	260	89	IRF6648TRPBFCT-ND	3.28	2.19	1.75
	60	0.0055	86	260	2.8	IRF6648TR1PBFTR-ND	1529.68/1,000		
	60	0.0055	86	260	2.8	IRF6648TRPBFCT-ND	3.28	2.19	1.75
	60	0.0055	86	260	2.8	IRF6648TRPBFTR-ND	6818.01/4,800		
	60	0.011	13.4	134	—	IRF6674TR1PBFCT-ND	2.52	1.62	1.26
	60	0.011	13.4	134	—	IRF6674TR1PBFTR-ND	1043.93/1,000		
12E	80	0.0076	12	96	—	IRF6646TR1CT-ND	3.66	2.44	1.96
	80	0.0076	12	96	—	IRF6646TR1TR-ND	1707.55/1,000		
	80	0.0076	12	96	2.8	IRF6646TR1PBFCT-ND	3.66	2.44	1.96
	80	0.0076	12	96	2.8	IRF6646TR1PBFTR-ND	1707.55/1,000		
	80	0.0076	12	96	2.8	IRF6646TRPBFCT-ND	3.48	2.33	1.86
	80	0.012	55	170	2.8	IRF6668TR1PBFCT-ND	2.58	1.66	1.29
	80	0.012	55	170	2.8	IRF6668TR1PBFTR-ND	1068.49/1,000		
	80	0.012	55	170	2.8	IRF6668TRPBFCT-ND	2.58	1.66	1.29
	80	0.012	55	170	2.8	IRF6668TRPBFTR-ND	4777.08/4,800		
	100	0.0103	10.3	82	2.8	IRF6644TR1PBFCT-ND	3.51	2.34	1.88
12F	100	0.0103	10.3	82	2.8	IRF6644TR1PBFTR-ND	1636.40/1,000		
	100	0.0103	10.3	82	2.8	IRF6644TRPBFCT-ND	3.35	2.24	1.79
	100	0.0103	10.3	82	2.8	IRF6644TRPBFTR-ND	6976.57/4,800		
	100	0.0175	8.3	66	2.8	IRF6662TR1PBFCT-ND	2.82	1.82	1.41
	100	0.0175	8.3	66	2.8	IRF6662TR1PBFTR-ND	1166.74/1,000		
	100	0.0175	8.3	66	2.8	IRF6662TRPBFCT-ND	2.82	1.82	1.41
	100	0.028	5.7	45	3	IRF6645TR1PBFCT-ND	2.52	1.62	1.26
	100	0.028	5.7	45	3	IRF6645TR1PBFTR-ND	1043.93/1,000		
	100	0.028	5.7	45	3	IRF6645TRPBFCT-ND	2.52	1.62	1.26
	100	0.053	4.2	34	2.2	IRF6655TRPBFCT-ND	2.31	1.49	1.16
12G	100	0.053	4.2	34	2.2	IRF6655TRPBFTR-ND	4281.08/4,800		
	100	0.053	4.2	34	2.2	IRF6655TRPBFCT-ND	2.64	1.70	1.32
	100	0.053	4.2	34	2.2	IRF6655TR1PBFCT-ND	1093.48/1,000		
	100	0.053	4.2	34	2.2	IRF6655TR1PBFTR-ND	2.52	1.62	1.26
	150	0.0345	6.2	76	2.8	IRF6643TRPBFCT-ND	3.20	2.14	1.71
	150	0.0345	6.2	76	2.8	IRF6643TRPBFTR-ND	6915.59/4,800		
	200	0.0599	4.6	37	2.8	IRF6641TRPBFCT-ND	3.33	2.22	1.78
	200	0.0599	4.6	37	2.8	IRF6641TRPBFTR-ND	6923.72/4,800		
	200	0.0599	4.6	37	2.8	IRF6641TR1PBFCT-ND	3.33	2.22	1.78
	200	0.0599	4.6	37	2.8	IRF6641TR1PBFTR-ND	3.33	2.22	1.78
12H	20	0.0022	30	240	—	IRF6619TR1CT-ND	2.80	1.87	1.50
	20	0.0022	30	240	—	IRF6619TR1TR-ND	1304.38/1,000		
	25	0.0016	39	320	3.6	IRF6716MTR1PBFCT-ND	2.64	1.70	1.32
	25	0.0016	39	320	3.6	IRF6716MTR1PBFTR-ND	1093.05/1,000		
	25	0.0021	29	234	2.8	IRF6714MTR1PBFCT-ND	2.58	1.66	1.29
	25	0.0021	29	234	2.8	IRF6714MTR1PBFTR-ND	1068.49/1,000		
	30	0.0017	32	260	2.8	IRF6727MTR1PBFCT-ND	2.67	1.78	1.43
	30	0.0017	32	260	2.8	IRF6727MTR1PBFTR-ND	1245.09/1,000		
	30	0.0023	30	240	—	IRF6678TR1CT-ND	3.33	2.22	1.78
	30	0.0023	30	240	—	IRF6678TR1TR-ND	1553.40/1,000		
12I	30	0.0026	27	220	—	IRF6611TR1CT-ND	2.90	1.94	1.55
	30	0.0026	27	220	—	IRF6611TR1TR-ND	1351.81/1,000		
	30	0.0077	13	110	2.3	IRF6722MTR1PBFCT-ND	1.84	1.19	.92
	30	0.0077	13	110	2.3	IRF6722MTR1PBFTR-ND	1.84	1.19	.92

Fig.	VDS (V)	RDS (passant) (Ω)	Contact ID (A) 25 °C	IDM (A)	PD max. (W)	N° de référence Digi-Key	Prix unitaire		
							1	10	100
12B	30	0.0077	13	110	2.3	IRF6722MTR1PBFTR-ND	761.45/1,000		
	30	0.0082	14	110	—	IRF6637TR1CT-ND	2.85	1.83	1.43
	30	0.0082	14	110	2.3	IRF6637TR1PBFCT-ND	2.85	1.83	1.43
	30	0.0082	14	110	2.3	IRF6637TRPBFCT-ND	2.70	1.74	1.35
	30	0.0115	12	92	2.3	IRF6604CT-ND	2.43	1.57	1.22
	30	0.0115	12	92	2.3	IRF6604TR-ND	4500.62/4,800		
	30	0.0022	28	220	2.8	IRF6725MTR1PBFCT-ND	2.55	1.64	1.28
	30	0.0022	28	220	2.8	IRF6725MTR1PBFTR-ND	1056.21/1,000		
	30	0.0025	27	212	2.8	IRF6724MTR1PBFCT-ND	2.77	1.85	1.48
	30	0.0025	27	212	2.8	IRF6724MTR1PBFTR-ND	1292.52/1,000		
12C	40	0.0046	19	150	—	IRF6616TR1CT-ND	2.67	1.72	1.34
	40	0.0046	19	150	—	IRF6616TR1TR-ND	1105.34/1,000		
	20	0.0046	15	120	—	IRF6610TR1CT-ND	2.18	1.41	1.09
	20	0.0046	15	120	—	IRF6610TR1TR-ND	902.90/1,000		
	25	0.0016	34	270	2.8	IRF6715MTR1PBFCT-ND	2.52	1.62	1.26
	25	0.0016	34	270	2.8	IRF6715MTR1PBFTR-ND	1043.93/1,000		
	25	0.0049	17	130	2.2	IRF6712STR1PBFCT-ND	1.39	.87	.65
	25	0.0049	17	130	2.2	IRF6712STR1PBFTR-ND	520.91/1,000		
	25	0.0089	15	120	2.2	IRF6622TR1PBFCT-ND	1.58	1.01	.79
	25	0.0089	15	120	2.2	IRF6622TR1PBFTR-ND	651.34/1,000		
12D	25	0.0089	15	120	2.2	IRF6622TRPBFCT-ND	1.58	1.01	.79
	25	0.0089	15	120	2.2	IRF6622TRPBFTR-ND	2910.97/4,800		
	30	0.0073	14	110	2.2	IRF6721STR1PBFCT-ND	1.63	1.05	.82
	30	0.0073	14	110	2.2	IRF6721STR1PBFTR-ND	675.48/1,000		
	30	0.0093	12	96	—	IRF6621TR1CT-ND	2.37	1.53	1.19
	30	0.0093	12	96	—	IRF6621TR1TR-ND	982.52/1,000		
	25	0.0119	12	100	1.8	IRF6710S2TR1PBFCT-ND	1.96	1.26	.98
	25	0.0119	12	100	1.8	IRF6710S2TR1PBFTR-ND	810.58/1,000		
	150	0.056	28	39	89	IRF6775MTR1PBFCT-ND	2.61	1.68	1.31
	150	0.056	28	39	89	IRF6775MTR1PBFTR-ND	1080.77/1,000		
12E	200	0.100	19	27	57	IRF6785MTR1PBFCT-ND	2.61	1.68	1.31
	200	0.100	19	27	57	IRF6785MTR1PBFTR-ND	1080.77/1,000		

C

Fig.	VDS (V)	RDS (passant) (Ω)	Contact ID (A) 25 °C	IDM (A)	Max. (W)	N° de référence Digi-Key	Prix unitaire		
							1	10	100
Canaux N et P doubles									
Micro-8™ de niveau logique									
5	30/30	0.11/-0.2	2.7/-2.0	21/-16	1.25	IRF7509CT-ND	1.23	.77	.57
	30/30	0.11/-0.2	2.7/-2.0	21/-16	1.25	IRF7509TRPBFCT-ND	64	.38	.26
	30/30	0.11/-0.2	2.7/-2.0	21/-16	1.25	IRF7509TRPBFTR-ND	728.42/4,000		
SO-8									
6	25/-25	0.10/0.25	3.5/-2.3	14/-10	2	IRF7105PBF-ND	.90	.53	.35
	25/-25	0.10/0.25	3.5/-2.3	14/-10	2.0	IRF7105QTRPBFCT-ND	.89	.56	.42
	25/-25	0.10/0.25	3.5/-2.3	14/-10	2.0	IRF7105QTRPBFTR-ND	1247.46/4,000		
	30/30	0.029/-0.058	6.5/-4.9	30/-30	2	IRF7319-ND	2.04	1.32	1.03
	30/30	0.029/-0.058	6.5/-4.9	30/-30	2	IRF7319PBFCT-ND	1.08	.68	.50
	20/-20	0.029/-0.058	6.6/-5.3	26/-21	2	IRF7317-ND	2.05	1.32	1.03
20/-20	0.029/-0.058	6.6/-5.3	26/-21	2	IRF7317PBFCT-ND	1.06	.67	.50	
SO-8									