CASE STYLE
TO-204

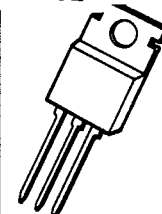
POWER MOSFET CROSS REFERENCE

GENERAL JEDEC TYPES

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	GE Direct Replacement	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
2N6755	60	12.0	0.25	TO-204AA	2N6755	60	12.0	0.25	TO-204AA
2N6756	100	14.0	0.18	TO-204AA	2N6756	100	14.0	0.18	TO-204AA
2N6757	150	8.0	0.60	TO-204AA	2N6757	150	8.0	0.60	TO-204AA
2N6758	200	9.0	0.40	TO-204AA	2N6758	200	9.0	0.40	TO-204AA
2N6759	350	4.5	1.5	TO-204AA	2N6759	350	4.5	1.5	TO-204AA
2N6760	400	5.5	1.0	TO-204AA	2N6760	400	5.5	1.0	TO-204AA
2N6761	450	4.0	2.0	TO-204AA	2N6761	450	4.0	2.0	TO-204AA
2N6762	500	4.5	1.5	TO-204AA	2N6762	500	4.5	1.5	TO-204AA
2N6763	60	31.0	0.080	TO-204AE	2N6763	60	31.0	0.080	TO-204AE
2N6764	100	38.0	0.055	TO-204AE	2N6764	100	38.0	0.055	TO-204AE
2N6765	150	25.0	0.12	TO-204AE	2N6765	150	25.0	0.12	TO-204AE
2N6766	200	30.0	0.085	TO-204AE	2N6766	200	30.0	0.085	TO-204AE
2N6767	350	12.0	0.40	TO-204AA	2N6767	350	12.0	0.40	TO-204AA
2N6768	400	14.0	0.30	TO-204AA	2N6768	400	14.0	0.30	TO-204AA
2N6769	450	11.0	0.50	TO-204AA	2N6769	450	11.0	0.50	TO-204AA
2N6770	500	12.0	0.40	TO-204AA	2N6770	500	12.0	0.40	TO-204AA

INTERNATIONAL RECTIFIER

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	GE Direct Replacement	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
IRF130	100	14.0	0.18	TO-204AA	IRF130	100	14.0	0.18	TO-204AA
IRF131	60	14.0	0.18	TO-204AA	IRF131	60	14.0	0.18	TO-204AA
IRF132	100	12.0	0.25	TO-204AA	IRF132	100	12.0	0.25	TO-204AA
IRF133	60	12.0	0.25	TO-204AA	IRF133	60	12.0	0.25	TO-204AA
IRF140	100	27.0	0.085	TO-204AE	IRF140	100	27.0	0.085	TO-204AE
IRF141	60	27.0	0.085	TO-204AE	IRF141	60	27.0	0.085	TO-204AE
IRF142	100	24.0	0.11	TO-204AE	IRF142	100	24.0	0.11	TO-204AE
IRF143	60	24.0	0.11	TO-204AE	IRF143	60	24.0	0.11	TO-204AE
IRF150	100	40.0	0.055	TO-204AE	IRF150	100	40.0	0.055	TO-204AE
IRF151	60	40.0	0.055	TO-204AE	IRF151	60	40.0	0.055	TO-204AE
IRF152	100	33.0	0.080	TO-204AE	IRF152	100	33.0	0.080	TO-204AE
IRF153	60	33.0	0.080	TO-204AE	IRF153	60	33.0	0.080	TO-204AE
IRF230	200	9.0	0.40	TO-204AA	IRF230	200	9.0	0.40	TO-204AA
IRF231	150	9.0	0.40	TO-204AA	IRF231	150	9.0	0.40	TO-204AA
IRF232	200	8.0	0.60	TO-204AA	IRF232	200	8.0	0.60	TO-204AA
IRF233	150	8.0	0.60	TO-204AA	IRF233	150	8.0	0.60	TO-204AA
IRF240	200	18.0	0.18	TO-204AE	IRF240	200	18.0	0.18	TO-204AE
IRF241	150	18.0	0.18	TO-204AE	IRF241	150	18.0	0.18	TO-204AE
IRF242	200	16.0	0.22	TO-204AE	IRF242	200	16.0	0.22	TO-204AE
IRF243	150	16.0	0.22	TO-204AE	IRF243	150	16.0	0.22	TO-204AE
IRF250	200	30.0	0.085	TO-204AE	IRF250	200	30.0	0.085	TO-204AE
IRF251	150	30.0	0.085	TO-204AE	IRF251	150	30.0	0.085	TO-204AE
IRF252	200	25.0	0.12	TO-204AE	IRF252	200	25.0	0.12	TO-204AE
IRF253	150	25.0	0.12	TO-204AE	IRF253	150	25.0	0.12	TO-204AE
IRF330	400	5.5	1.0	TO-204AA	IRF330	400	5.5	1.0	TO-204AA
IRF331	350	5.5	1.0	TO-204AA	IRF331	350	5.5	1.0	TO-204AA
IRF332	400	4.5	1.5	TO-204AA	IRF332	400	4.5	1.5	TO-204AA
IRF333	350	4.5	1.5	TO-204AA	IRF333	350	4.5	1.5	TO-204AA

CASE STYLE
TO-204CASE STYLE
TO-220

Power MOSFET

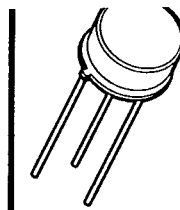
Cross-Reference (Cont.)

International Rectifier (Cont.)

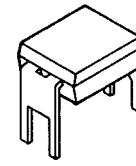
Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25° C	R _{DS (ON)} (Ohms)	Case Style	GE Direct Replacement	V _{DS} (Volts)	I _D (Amps) @ 25° C	R _{DS (ON)} (Ohms)	Case Style
IRF340	400	10.0	0.55	TO-204AA	IRF340	400	10.0	0.55	TO-204AA
IRF341	350	10.0	0.55	TO-204AA	IRF341	350	10.0	0.55	TO-204AA
IRF342	400	8.0	0.80	TO-204AA	IRF342	400	8.0	0.80	TO-204AA
IRF343	350	8.0	0.80	TO-204AA	IRF343	350	8.0	0.80	TO-204AA
IRF350	400	15.0	0.30	TO-204AA	IRF350	400	15.0	0.30	TO-204AA
IRF351	350	15.0	0.30	TO-204AA	IRF351	350	15.0	0.30	TO-204AA
IRF352	400	13.0	0.40	TO-204AA	IRF352	400	13.0	0.40	TO-204AA
IRF353	350	13.0	0.40	TO-204AA	IRF353	350	13.0	0.40	TO-204AA
IRF430	500	4.5	1.5	TO-204AA	IRF430	500	4.5	1.5	TO-204AA
IRF431	450	4.5	1.5	TO-204AA	IRF431	450	4.5	1.5	TO-204AA
IRF432	500	4.0	2.0	TO-204AA	IRF432	500	4.0	2.0	TO-204AA
IRF433	450	4.0	2.0	TO-204AA	IRF433	450	4.0	2.0	TO-204AA
IRF440	500	8.0	0.85	TO-204AA	IRF440	500	8.0	0.85	TO-204AA
IRF441	450	8.0	0.85	TO-204AA	IRF441	450	8.0	0.85	TO-204AA
IRF442	500	7.0	1.1	TO-204AA	IRF442	500	7.0	1.1	TO-204AA
IRF443	450	7.0	1.1	TO-204AA	IRF443	450	7.0	1.1	TO-204AA
IRF450	500	13.0	0.40	TO-204AA	IRF450	500	13.0	0.40	TO-204AA
IRF451	450	13.0	0.40	TO-204AA	IRF451	450	13.0	0.40	TO-204AA
IRF452	500	12.0	0.50	TO-204AA	IRF452	500	12.0	0.50	TO-204AA
IRF453	450	12.0	0.50	TO-204AA	IRF453	450	12.0	0.50	TO-204AA
IRF510	100	4.0	0.60	TO-220AB	IRF510	100	4.0	0.60	TO-220AB
IRF511	60	4.0	0.60	TO-220AB	IRF511	60	4.0	0.60	TO-220AB
IRF512	100	3.5	0.80	TO-220AB	IRF512	100	3.5	0.80	TO-220AB
IRF513	60	3.5	0.80	TO-220AB	IRF513	60	3.5	0.80	TO-220AB
IRF520	100	8.0	0.30	TO-220AB	IRF520	100	8.0	0.30	TO-220AB
IRF521	60	8.0	0.30	TO-220AB	IRF521	60	8.0	0.30	TO-220AB
IRF522	100	7.0	0.40	TO-220AB	IRF522	100	7.0	0.40	TO-220AB
IRF523	60	7.0	0.40	TO-220AB	IRF523	60	7.0	0.40	TO-220AB
IRF530	100	14.0	0.18	TO-220AB	IRF530	100	14.0	0.18	TO-220AB
IRF531	60	14.0	0.18	TO-220AB	IRF531	60	14.0	0.18	TO-220AB
IRF532	100	12.0	0.25	TO-220AB	IRF532	100	12.0	0.25	TO-220AB
IRF533	60	12.0	0.25	TO-220AB	IRF533	60	12.0	0.25	TO-220AB
IRF540	100	27.0	0.085	TO-220AB	IRF540	100	27.0	0.085	TO-220AB
IRF541	60	27.0	0.085	TO-220AB	IRF541	60	27.0	0.085	TO-220AB
IRF542	100	24.0	0.11	TO-220AB	IRF542	100	24.0	0.11	TO-220AB
IRF543	60	24.0	0.11	TO-220AB	IRF543	60	24.0	0.11	TO-220AB
IRF610	200	2.5	1.5	TO-220AB	IRF610	200	2.5	1.5	TO-220AB
IRF611	150	2.5	1.5	TO-220AB	IRF611	150	2.5	1.5	TO-220AB
IRF612	200	2.0	2.4	TO-220AB	IRF612	200	2.0	2.4	TO-220AB
IRF613	150	2.0	2.4	TO-220AB	IRF613	150	2.0	2.4	TO-220AB
IRF620	200	5.0	0.80	TO-220AB	IRF620	200	5.0	0.80	TO-220AB
IRF621	150	5.0	0.80	TO-220AB	IRF621	150	5.0	0.80	TO-220AB
IRF622	200	4.0	1.2	TO-220AB	IRF622	200	4.0	1.2	TO-220AB
IRF623	150	4.0	1.2	TO-220AB	IRF623	150	4.0	1.2	TO-220AB
IRF630	200	9.0	0.40	TO-220AB	IRF630	200	9.0	0.40	TO-220AB
IRF631	150	9.0	0.40	TO-220AB	IRF631	150	9.0	0.40	TO-220AB
IRF632	200	8.0	0.60	TO-220AB	IRF632	200	8.0	0.60	TO-220AB
IRF633	150	8.0	0.60	TO-220AB	IRF633	150	8.0	0.60	TO-220AB
IRF640	200	18.0	0.18	TO-220AB	IRF640	200	18.0	0.18	TO-220AB
IRF641	150	18.0	0.18	TO-220AB	IRF641	150	18.0	0.18	TO-220AB
IRF642	200	16.0	0.22	TO-220AB	IRF642	200	16.0	0.22	TO-220AB
IRF643	150	16.0	0.22	TO-220AB	IRF643	150	16.0	0.22	TO-220AB

Power MOSFET Cross-Reference (Cont.)

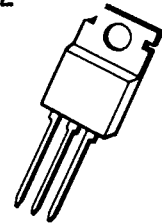
International Rectifier (Cont.)



CASE STYLE
TO-39

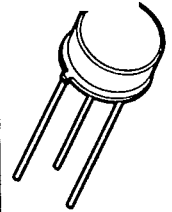


CASE STYLE
4 PIN DIP



CASE STYLE
TO-220

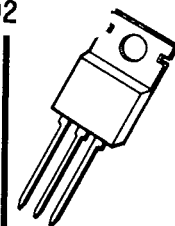
Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	GE Direct Replacement	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
IRF710	400	1.5	3.6	TO-220AB	IRF710	400	1.5	3.6	TO-220AB
IRF711	350	1.5	3.6	TO-220AB	IRF711	350	1.5	3.6	TO-220AB
IRF712	400	1.3	5.0	TO-220AB	IRF712	400	1.3	5.0	TO-220AB
IRF713	350	1.3	5.0	TO-220AB	IRF713	350	1.3	5.0	TO-220AB
IRF720	400	3.0	1.8	TO-220AB	IRF720	400	3.0	1.8	TO-220AB
IRF721	350	3.0	1.8	TO-220AB	IRF721	350	3.0	1.8	TO-220AB
IRF722	400	2.5	2.5	TO-220AB	IRF722	400	2.5	2.5	TO-220AB
IRF723	350	2.5	2.5	TO-220AB	IRF723	350	2.5	2.5	TO-220AB
IRF730	400	5.5	1.0	TO-220AB	IRF730	400	5.5	1.0	TO-220AB
IRF731	350	5.5	1.0	TO-220AB	IRF731	350	5.5	1.0	TO-220AB
IRF732	400	4.5	1.5	TO-220AB	IRF732	400	4.5	1.5	TO-220AB
IRF733	350	4.5	1.5	TO-220AB	IRF733	350	4.5	1.5	TO-220AB
IRF740	400	10.0	0.55	TO-220AB	IRF740	400	10.0	0.55	TO-220AB
IRF741	350	10.0	0.55	TO-220AB	IRF741	350	10.0	0.55	TO-220AB
IRF742	400	8.0	0.80	TO-220AB	IRF742	400	8.0	0.80	TO-220AB
IRF743	350	8.0	0.80	TO-220AB	IRF743	350	8.0	0.80	TO-220AB
IRF820	500	2.5	3.0	TO-220AB	IRF820	500	2.5	3.0	TO-220AB
IRF821	450	2.5	3.0	TO-220AB	IRF821	450	2.5	3.0	TO-220AB
IRF822	500	2.0	4.0	TO-220AB	IRF822	500	2.0	4.0	TO-220AB
IRF823	450	2.0	4.0	TO-220AB	IRF823	450	2.0	4.0	TO-220AB
IRF830	500	4.5	1.5	TO-220AB	IRF830	500	4.5	1.5	TO-220AB
IRF831	450	4.5	1.5	TO-220AB	IRF831	450	4.5	1.5	TO-220AB
IRF832	500	4.0	2.0	TO-220AB	IRF832	500	4.0	2.0	TO-220AB
IRF833	450	4.0	2.0	TO-220AB	IRF833	450	4.0	2.0	TO-220AB
IRF840	500	8.0	0.85	TO-220AB	IRF840	500	8.0	0.85	TO-220AB
IRF841	450	8.0	0.85	TO-220AB	IRF841	450	8.0	0.85	TO-220AB
IRF842	500	7.0	1.1	TO-220AB	IRF842	500	7.0	1.1	TO-220AB
IRF843	450	7.0	1.1	TO-220AB	IRF843	450	7.0	1.1	TO-220AB
IRFD1Z0	100	0.50	2.4	4 PIN DIP	IRFD1Z0	100	0.50	2.4	4 PIN DIP
IRFD1Z1	60	0.50	2.4	4 PIN DIP	IRFD1Z1	60	0.50	2.4	4 PIN DIP
IRFD1Z2	100	0.40	3.2	4 PIN DIP	IRFD1Z2	100	0.40	3.2	4 PIN DIP
IRFD1Z3	60	0.40	3.2	4 PIN DIP	IRFD1Z3	60	0.40	3.2	4 PIN DIP
IRFD110	100	1.0	0.60	4 PIN DIP	IRFD110	100	1.0	0.60	4 PIN DIP
IRFD111	60	1.0	0.60	4 PIN DIP	IRFD111	60	1.0	0.60	4 PIN DIP
IRFD112	100	0.80	0.80	4 PIN DIP	IRFD112	100	0.80	0.80	4 PIN DIP
IRFD113	60	0.80	0.80	4 PIN DIP	IRFD113	60	0.80	0.80	4 PIN DIP
IRFD120	100	1.3	0.30	4 PIN DIP	IRFD120	100	1.3	0.30	4 PIN DIP
IRFD123	60	1.1	0.40	4 PIN DIP	IRFD123	60	1.1	0.40	4 PIN DIP
IRFD210	200	0.60	1.5	4 PIN DIP	IRFD210	200	0.60	1.5	4 PIN DIP
IRFD213	150	0.45	2.5	4 PIN DIP	IRFD213	150	0.45	2.5	4 PIN DIP
IRFF110	100	3.5	0.60	TO-39	IRFF110	100	3.5	0.60	TO-39
IRFF111	60	3.5	0.60	TO-39	IRFF111	60	3.5	0.60	TO-39
IRFF112	100	3.0	0.80	TO-39	IRFF112	100	3.0	0.80	TO-39
IRFF113	60	3.0	0.80	TO-39	IRFF113	60	3.0	0.80	TO-39

CASE STYLE
TO-39

Power MOSFET Cross-Reference (Cont.)

International Rectifier (Cont.)

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	GE Direct Replacement	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
IRFF120	100	6.0	0.30	TO-39	IRFF120	100	6.0	0.30	TO-39
IRFF121	60	6.0	0.30	TO-39	IRFF121	60	6.0	0.30	TO-39
IRFF122	100	5.0	0.40	TO-39	IRFF122	100	5.0	0.40	TO-39
IRFF123	60	5.0	0.40	TO-39	IRFF120	60	5.0	0.40	TO-39
IRFF130	100	8.0	0.18	TO-39	IRFF130	100	8.0	0.18	TO-39
IRFF131	60	8.0	0.18	TO-39	IRFF131	60	8.0	0.18	TO-39
IRFF132	100	7.0	0.25	TO-39	IRFF132	100	7.0	0.25	TO-39
IRFF133	60	7.0	0.25	TO-39	IRFF133	60	7.0	0.25	TO-39
IRFF210	200	2.2	1.5	TO-39	IRFF210	200	2.2	1.5	TO-39
IRFF211	150	2.2	1.5	TO-39	IRFF211	150	2.2	1.5	TO-39
IRFF212	200	1.8	2.4	TO-39	IRFF212	200	1.8	2.4	TO-39
IRFF213	150	1.8	2.4	TO-39	IRFF213	150	1.8	2.4	TO-39
IRFF220	200	3.5	0.80	TO-39	IRFF220	200	3.5	0.80	TO-39
IRFF221	150	3.5	0.80	TO-39	IRFF221	150	3.5	0.80	TO-39
IRFF222	200	3.0	1.2	TO-39	IRFF222	200	3.0	1.2	TO-39
IRFF223	150	3.0	1.2	TO-39	IRFF223	150	3.0	1.2	TO-39
IRFF230	200	5.5	0.40	TO-39	IRFF230	200	5.5	0.40	TO-39
IRFF231	150	5.5	0.40	TO-39	IRFF231	150	5.5	0.40	TO-39
IRFF232	200	4.5	0.60	TO-39	IRFF232	200	4.5	0.60	TO-39
IRFF233	150	4.5	0.60	TO-39	IRFF233	150	4.5	0.60	TO-39
IRFF310	200	1.35	3.6	TO-39	IRFF310	200	1.35	3.6	TO-39
IRFF311	150	1.35	3.6	TO-39	IRFF311	150	1.35	3.6	TO-39
IRFF312	200	1.15	5.0	TO-39	IRFF312	200	1.15	5.0	TO-39
IRFF313	150	1.15	5.0	TO-39	IRFF313	150	1.15	5.0	TO-39
IRFF320	400	2.5	1.8	TO-39	IRFF320	400	2.5	1.8	TO-39
IRFF321	350	2.5	1.8	TO-39	IRFF321	350	2.5	1.8	TO-39
IRFF322	400	2.0	2.5	TO-39	IRFF322	400	2.0	2.5	TO-39
IRFF323	350	2.0	2.5	TO-39	IRFF323	350	2.0	2.5	TO-39
IRFF330	400	3.5	1.0	TO-39	IRFF330	400	3.5	1.0	TO-39
IRFF331	350	3.5	1.0	TO-39	IRFF331	350	3.5	1.0	TO-39
IRFF332	400	3.0	1.5	TO-39	IRFF332	400	3.0	1.5	TO-39
IRFF333	350	3.0	1.5	TO-39	IRFF333	350	3.0	1.5	TO-39
IRFF420	500	1.6	3.0	TO-39	IRFF420	500	1.6	3.0	TO-39
IRFF421	450	1.6	3.0	TO-39	IRFF421	450	1.6	3.0	TO-39
IRFF422	500	1.4	4.0	TO-39	IRFF422	500	1.4	4.0	TO-39
IRFF423	450	1.4	4.0	TO-39	IRFF423	450	1.4	4.0	TO-39
IRFF430	500	2.75	1.5	TO-39	IRFF430	500	2.75	1.5	TO-39
IRFF431	450	2.75	1.5	TO-39	IRFF431	450	2.75	1.5	TO-39
IRFF432	500	2.25	2.0	TO-39	IRFF432	500	2.25	2.0	TO-39
IRFF433	450	2.25	2.0	TO-39	IRFF433	450	2.25	2.0	TO-39

CASE STYLE
TO-220

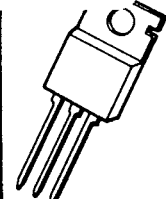
Power MOSFET Cross-Reference (Cont.)

MOTOROLA

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
MTP2N50	500	2.0	4.0	TO-220	IRF822	500	2.0	4.0	TO-220AB
MTP2N45	450	2.0	4.0	TO-220	IRF823	450	2.0	4.0	TO-220AB
MTP2N40	400	2.0	3.3	TO-220	IRF722	400	2.5	2.5	TO-220AB
MTP2N35	350	2.0	3.3	TO-220	IRF723	350	2.5	2.5	TO-220AB
MTP2N20	200	2.0	2.2	TO-220	IRF612	200	2.0	2.4	TO-220AB
MTP2N18	180	2.0	2.2	TO-220	IRF612	200	2.0	2.4	TO-220AB
MTP3N40	400	3.0	3.3	TO-220	IRF722	400	2.5	2.5	TO-220AB
MTP3N35	350	3.0	3.3	TO-220	IRF723	350	2.5	2.5	TO-220AB
MTP3N15	150	3.0	1.5	TO-220	D84BM2	150	2.5	1.5	TO-220AB
MTP3N12	120	3.0	1.5	TO-220	D84BM2	150	2.5	1.5	TO-220AB
MTP4N50	500	4.0	2.0	TO-220	IRF832	500	4.0	2.0	TO-220AB
MTP4N45	450	4.0	2.0	TO-220	IRF833	450	4.0	2.0	TO-220AB
MTP5N40	400	5.0	1.5	TO-220	IRF732	400	4.5	1.5	TO-220AB
MTP5N35	350	5.0	1.5	TO-220	IRF733	350	4.5	1.5	TO-220AB
MTP5N20	200	5.0	1.0	TO-220	D84CN2	200	5.0	0.80	TO-220AB
MTP5N18	180	5.0	1.0	TO-220	D84CN2	200	5.0	0.80	TO-220AB
MTP5N06	60	5.0	0.60	TO-220	D84BK2	60	4.0	0.60	TO-220AB
MTP5N05	50	5.0	0.60	TO-220	D84BK2	60	4.0	0.60	TO-220AB
MTP7N20	200	7.0	0.65	TO-220	IRF632	200	8.0	0.60	TO-220AB
MTP7N18	180	7.0	0.65	TO-220	IRF632	200	8.0	0.60	TO-220AB
MTP7N15	150	7.0	0.70	TO-220	IRF633	150	8.0	0.60	TO-220AB
MTP7N12	120	7.0	0.70	TO-220	IRF633	150	8.0	0.60	TO-220AB
MTP8N20	200	8.0	0.50	TO-220	IRF632	200	8.0	0.60	TO-220AB
MTP8N18	180	8.0	0.50	TO-220	IRF632	200	8.0	0.60	TO-220AB
MTP8N15	150	8.0	0.40	TO-220	IRF633	150	8.0	0.60	TO-220AB
MTP8M12	120	8.0	0.40	TO-220	IRF633	150	8.0	0.60	TO-220AB
MTP8N10	100	8.0	0.40	TO-220	D84CL2	100	8.0	0.30	TO-220AB
MTP8N08	80	8.0	0.50	TO-220	D84CL2	100	8.0	0.30	TO-220AB
MTP10N15	150	10.0	0.30	TO-220	D84DM2	150	9.0	0.40	TO-220AB
MTP10N12	120	10.0	0.30	TO-220	D84DM2	150	9.0	0.40	TO-220AB
MTP10N10	100	10.0	0.33	TO-220	D84CL2	100	8.0	0.30	TO-220AB
MTP10N08	80	10.0	0.33	TO-220	D84CL2	100	8.0	0.30	TO-220AB
MTP10N06	60	10.0	0.28	TO-220	D84CK2	60	8.0	0.30	TO-220AB
MTP10N05	50	10.0	0.28	TO-220	D84CK2	60	8.0	0.30	TO-220AB
MTP12N10	100	12.0	0.18	TO-220	IRF532	100	12.0	0.25	TO-220AB
MTP12N08	80	12.0	0.18	TO-220	IRF532	100	12.0	0.25	TO-220AB
MTP12N06	60	12.0	0.20	TO-220	IRF533	60	12.0	0.25	TO-220AB
MTP12N05	50	12.0	0.20	TO-220	IRF533	60	12.0	0.25	TO-220AB
MTP15N06	60	15.0	0.16	TO-220	D84DK2	60	14.0	0.18	TO-220AB
MTP15N05	50	15.0	0.16	TO-220	D84DK2	60	14.0	0.18	TO-220AB

Power MOSFET Cross-Reference (Cont.)

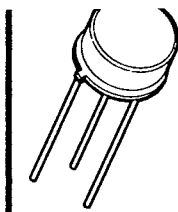
Motorola (Cont.)

CASE STYLE
TO-204CASE STYLE
TO-220

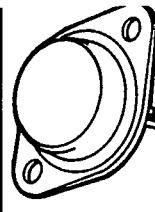
Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
MTM2N50	500	2.0	4.0	TO-204	IRF822	500	2.0	4.0	TO-220AB
MTM2N45	450	2.0	4.0	TO-204	IRF823	450	2.0	4.0	TO-220AB
MTM3N40	400	3.0	3.3	TO-204	IRF722	400	2.5	2.5	TO-220AB
MTM3N35	350	3.0	3.3	TO-204	IRF723	350	2.5	2.5	TO-220AB
MTM4N50	500	4.0	2.0	TO-204	IRF432	500	4.0	2.0	TO-204AA
MTM4N45	450	4.0	2.0	TO-204	IRF433	450	4.0	2.0	TO-204AA
MTM5N40	400	5.0	1.5	TO-204	IRF332	400	4.5	1.5	TO-204AA
MTM5N35	350	5.0	1.5	TO-204	IRF333	350	4.5	1.5	TO-204AA
MTM5N20	200	5.0	1.0	TO-204	D84CN2	200	5.0	0.80	TO-220AB
MTM5N18	180	5.0	1.0	TO-204	D84CN2	200	5.0	0.80	TO-220AB
MTM7N50	500	7.0	1.2	TO-204	IRF442	500	7.0	1.1	TO-204AA
MTM7N45	450	7.0	1.2	TO-204	IRF443	450	7.0	1.1	TO-204AA
MTM7N20	200	7.0	0.65	TO-204	IRF232	200	8.0	0.60	TO-204AA
MTM7N18	180	7.0	0.65	TO-204	IRF232	200	8.0	0.60	TO-204AA
MTM7N15	150	7.0	0.70	TO-204	IRF233	150	8.0	0.60	TO-204AA
MTM7N12	120	7.0	0.70	TO-204	IRF233	150	8.0	0.60	TO-204AA
MTM8N40	400	8.0	0.80	TO-204	IRF342	400	8.0	0.80	TO-204AA
MTM8N35	350	8.0	0.80	TO-204	IRF343	350	8.0	0.80	TO-204AA
MTM8N20	200	8.0	0.40	TO-204	IRF232	200	8.0	0.60	TO-204AA
MTM8N18	180	8.0	0.40	TO-204	IRF232	200	8.0	0.60	TO-204AA
MTM8N15	150	8.0	0.50	TO-204	IRF233	150	8.0	0.60	TO-204AA
MTM8N12	120	8.0	0.50	TO-204	IRF233	150	8.0	0.60	TO-204AA
MTM8N10	100	8.0	0.50	TO-204	IRF132	100	12.0	0.25	TO-204AA
MTM8N08	80	8.0	0.50	TO-204	IRF132	100	12.0	0.25	TO-204AA
MTM10N15	150	10.0	0.30	TO-204	D86DM2	100	9.0	0.40	TO-204AA
MTM10M12	120	10.0	0.30	TO-204	D86DM2	100	9.0	0.40	TO-204AA
MTM10N10	100	10.0	0.33	TO-204	IRF132	100	12.0	0.25	TO-204AA
MTM10N08	80	10.0	0.33	TO-204	IRF132	100	12.0	0.25	TO-204AA
MTM10N06	60	10.0	0.28	TO-204	IRF133	60	12.0	0.25	TO-204AA
MTM10N05	50	10.0	0.28	TO-204	IRF133	60	12.0	0.25	TO-204AA
MTM12N20	200	12.0	0.35	TO-204	D86DN2	200	9.0	0.40	TO-204AA
MTM12N18	180	12.0	0.35	TO-204	D86DN2	200	9.0	0.40	TO-204AA
MTM12N15	150	12.0	0.26	TO-204	D86DM2	150	9.0	0.40	TO-204AA
MTM12N12	120	12.0	0.26	TO-204	D86DM2	150	9.0	0.40	TO-204AA
MTM12N10	100	12.0	0.18	TO-204	IRF132	100	12.0	0.25	TO-204AA
MTM12N08	80	12.0	0.18	TO-204	IRF132	100	12.0	0.25	TO-204AA
MTM12N06	60	12.0	0.20	TO-204	IRF133	60	12.0	0.25	TO-204AA
MTM12N05	50	12.0	0.20	TO-204	IRF133	60	12.0	0.25	TO-204AA

Power MOSFET Cross-Reference (Cont.)

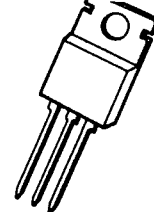
Motorola (Cont.)



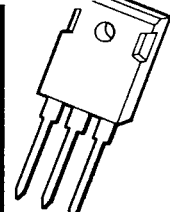
CASE STYLE
TO-39



CASE STYLE
TO-204



CASE STYLE
TO-220

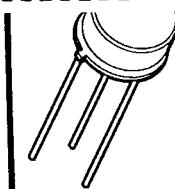


CASE STYLE
TO-247

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
MTM15N50	500	15.0	0.50	TO-204	D86FR2	500	13.0	0.40	TO-204AA
MTM15N45	450	15.0	0.50	TO-204	D86FR1	450	13.0	0.40	TO-204AA
MTM15N40	400	15.0	0.40	TO-204	D86FQ2	400	15.0	0.30	TO-204AA
MTM15N35	350	15.0	0.40	TO-204	D86FQ1	350	15.0	0.30	TO-204AA
MTM15N20	200	15.0	0.16	TO-204	IRF242	200	16.0	0.22	TO-204AE
MTM15N18	180	15.0	0.16	TO-204	IRF242	200	16.0	0.22	TO-204AE
MTM15N15	150	15.0	0.22	TO-204	IRF243	150	16.0	0.22	TO-204AE
MTM15N12	120	15.0	0.22	TO-204	IRF243	150	16.0	0.22	TO-204AE
MTM15N06	60	15.0	0.16	TO-204	D86DK2	60	14.0	0.18	TO-220AA
MTM15N05	50	15.0	0.16	TO-204	D86DK2	60	14.0	0.18	TO-220AA
MTM20N14	150	20.0	0.12	TO-204	D86EM2	150	18.0	0.18	TO-204AE
MTM20N12	120	20.0	0.12	TO-204	D86EM2	150	18.0	0.18	TO-204AE
MTM20N10	100	20.0	0.15	TO-204	IRF142	100	24.0	0.11	TO-204AE
MTM20N08	80	20.0	0.15	TO-204	IRF142	100	24.0	0.11	TO-204AE
MTM25N10	100	25.0	0.070	TO-204	IRF142	100	24.0	0.11	TO-204AE
MTM25N08	80	25.0	0.070	TO-204	IRF142	100	24.0	0.11	TO-204AE
MTM25N06	60	25.0	0.080	TO-204	IRF143	60	24.0	0.11	TO-204AE
MTM25N05	50	25.0	0.080	TO-204	IRF143	60	24.0	0.11	TO-204AE
MTM35N06	60	35.0	0.055	TO-204	IRF153	60	33.0	0.080	TO-204AE
MTM35N05	50	35.0	0.055	TO-204	IRF153	60	33.0	0.080	TO-204AE
MTH7N50	500	7.0	0.80	TO-218	D88FR2	500	13.0	0.40	TO-247
MTH7N45	450	7.0	0.80	TO-218	D88FR2	500	13.0	0.50	TO-247
MTH8N40	400	8.0	0.55	TO-218	D88FQ2	400	15.0	0.40	TO-247
MTH8N35	350	8.0	0.55	TO-218	D88FQ2	400	15.0	0.40	TO-247
MTH15N20	200	15.0	0.16	TO-218	D88FN2	200	30.0	0.085	TO-247
MTH15M18	180	15.0	0.16	TO-218	D88FN2	200	30.0	0.085	TO-247
MTH15N15	150	15.0	0.25	TO-218	D88FM2	150	30.0	0.085	TO-247
MTH15N12	120	15.0	0.25	TO-218	D88FM2	150	30.0	0.085	TO-247
MTH20N15	150	20.0	0.12	TO-218	D88FM2	150	30.0	0.085	TO-247
MTH20N12	120	20.0	0.12	TO-218	D88FM2	150	30.0	0.085	TO-247
MTH25N10	100	25.0	0.070	TO-218	D88FL2	100	40.0	0.055	TO-247
MTH25N08	80	25.0	0.070	TO-218	D88FL2	100	40.0	0.055	TO-247
MTH35N06	60	35.0	0.055	TO-218	D88FK2	60	40.0	0.055	TO-247
MTH35N05	50	35.0	0.055	TO-218	D88FK2	50	40.0	0.055	TO-247
MFE990	90	2.0	2.0	TO-39	IRF112	100	3.0	0.80	TO-39
MFE960	60	2.0	1.7	TO-39	IRF113	60	3.0	0.80	TO-39
MFE930	35	2.0	1.4	TO-39	IRF113	60	3.0	0.80	TO-39
MFE910	60	0.5	5.0	TO-39	IRF113	60	3.0	0.80	TO-39

Power MOSFET Cross-Reference (Cont.)

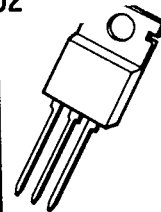
R.C.A.



CASE STYLE
TO-39

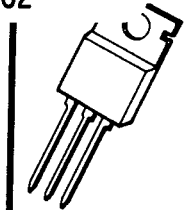


CASE STYLE
TO-204



CASE STYLE
TO-220

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS} (ON) (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS} (ON) (Ohms)	Case Style
RFL1N20	200	1.0	3.0	TO-39	IRFF212	200	1.8	2.4	TO-39
RFL1N18	180	1.0	3.0	TO-39	IRFF212	200	1.8	2.4	TO-39
RFL1N15	150	1.0	2.0	TO-39	IRFF211	150	2.2	1.5	TO-39
RFL1N12	120	1.0	2.0	TO-39	IRFF213	150	1.8	2.4	TO-39
RFL1N10	100	1.0	1.25	TO-39	IRFF112	100	3.0	0.80	TO-39
RFL1N08	80	1.0	1.25	TO-39	IRFF112	100	3.0	0.80	TO-39
RFL2N06	60	2.0	0.80	TO-39	IRFF113	60	3.0	0.80	TO-39
RFL2N05	50	2.0	0.80	TO-39	IRFF113	60	3.0	0.80	TO-39
RFL4N15	150	4.0	0.30	TO-39	IRFF233	150	4.5	0.60	TO-39
RFL4N12	120	4.0	0.30	TO-39	IRFF233	150	4.5	0.60	TO-39
RFK10N50	500	10.0	0.85	TO-204	D86ER2	500	8.0	0.85	TO-204AA
RFK10N45	450	10.0	0.85	TO-204	D86ER1	450	8.0	0.85	TO-204AA
RFK25N20	200	25.0	0.15	TO-204	IRF252	200	25.0	0.12	TO-204AE
RFK25N18	180	25.0	0.15	TO-204	IRF252	200	25.0	0.12	TO-204AE
RFK30N15	150	30.0	0.085	TO-204	D86FM2	150	30.0	0.085	TO-204AE
RFK30N12	120	30.0	0.085	TO-204	D86FM2	150	30.0	0.085	TO-204AE
RFK35N10	100	35.0	0.060	TO-204	IRF152	100	33.0	0.080	TO-204AE
RFK35N08	80	35.0	0.060	TO-204	IRF152	100	33.0	0.080	TO-204AE
RFK45N06	60	45.0	0.040	TO-204	D86FK2	60	40.0	0.055	TO-204AE
RFK45N05	50	45.0	0.040	TO-204	D86FK2	60	40.0	0.055	TO-204AE
RFM3N50	500	3.0	3.0	TO-204	D84CR2	500	2.5	3.0	TO-220AB
RFM3N45	450	3.0	3.0	TO-204	D84CR1	450	2.5	3.0	TO-220AB
RFM8N20	200	8.0	0.50	TO-204	IRF232	200	8.0	0.60	TO-204AA
RFM8N18	180	8.0	0.50	TO-204	IRF232	200	8.0	0.60	TO-204AA
RFM10N50	500	10.0	0.85	TO-204	D86ER2	500	8.0	0.85	TO-204AA
RFM10N45	450	10.0	0.85	TO-204	D86ER1	450	8.0	0.85	TO-204AA
RFM10N15	150	10.0	0.30	TO-204	D86DM2	150	9.0	0.40	TO-204AA
RFM10N12	120	10.0	0.30	TO-204	D86DM2	150	9.0	0.40	TO-204AA
RFM12N40	400	12.0	0.50	TO-204	IRF352	400	13.0	0.40	TO-204AA
RFM12N35	350	12.0	0.50	TO-204	IRF353	350	13.0	0.40	TO-204AA
RFM12N20	200	12.0	0.25	TO-204	D86DN2	200	9.0	0.40	TO-204AA
RFM12N18	180	12.0	0.25	TO-204	D86DN2	200	9.0	0.40	TO-204AA
RFM12N10	100	12.0	0.20	TO-204	D86DL2	100	14.0	0.18	TO-204AA
RFM12N08	80	12.0	0.20	TO-204	D86DL2	100	14.0	0.18	TO-204AA
RFM15N15	150	15.0	0.15	TO-204	IRF243	150	16.0	0.22	TO-204AE
RFM15N12	120	15.0	0.15	TO-204	IRF243	150	16.0	0.22	TO-204AE
RFM15N06	60	15.0	0.15	TO-204	D86DK2	60	14.0	0.18	TO-204AA
RFM15N05	50	15.0	0.15	TO-204	D86DK2	60	14.0	0.18	TO-204AA
RFM18N10	100	18.0	0.12	TO-204	D86DL2	100	14.0	0.18	TO-204AA
RFM18N08	80	18.0	0.12	TO-204	D86DL2	100	14.0	0.18	TO-204AA

CASE STYLE
TO-220

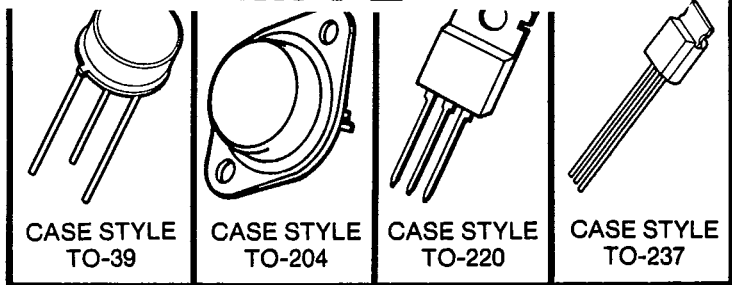
Power MOSFET Cross Reference (Cont.)

R.C.A. (Cont.)

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS} (ON) (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS} (ON) (Ohms)	Case Style
RFP2N20	200	2.0	3.0	TO-220	IRF612	200	2.0	2.4	TO-220AB
RFP2N18	180	2.0	3.0	TO-220	IRF612	200	2.0	2.4	TO-220AB
RFP2N15	150	2.0	2.0	TO-220	IRF613	150	2.0	2.4	TO-220AB
RFP2N12	120	2.0	2.0	TO-220	IRF613	150	2.0	2.4	TO-220AB
RFP2N10	100	2.0	1.25	TO-220	IRF512	100	3.5	0.80	TO-220AB
RFP2N08	80	2.0	1.25	TO-220	IRF512	100	3.5	0.80	TO-220AB
RFP3N50	500	3.0	3.0	TO-220	D85CR2	500	2.5	3.0	TO-220AB
RFP3N45	450	3.0	3.0	TO-220	D84CR1	450	2.5	3.0	TO-220AB
RFP4N06	60	4.0	0.80	TO-220	D84BK2	60	4.0	0.60	TO-220AB
RFP4N05	50	4.0	0.80	TO-220	D84BK2	60	4.0	0.60	TO-220AB
RFP8N20	200	8.0	0.50	TO-220	IRF632	200	8.0	0.60	TO-220AB
RFP8N18	180	8.0	0.50	TO-220	IRF632	200	8.0	0.60	TO-220AB
RFP10N15	150	10.0	0.30	TO-220	D84DM2	150	9.0	0.40	TO-220AB
RFP10N12	120	10.0	0.30	TO-220	D84DM2	150	9.0	0.40	TO-220AB
RFP12N20	200	12.0	0.25	TO-220	D84DN2	200	9.0	0.40	TO-220AB
RFP12N18	180	12.0	0.25	TO-220	D84DN2	200	9.0	0.40	TO-220AB
RFP12N10	100	12.0	0.20	TO-220	IRF532	100	12.0	0.25	TO-220AB
RFP12N08	80	12.0	0.20	TO-220	IRF532	100	12.0	0.25	TO-220AB
RFP15N15	150	15.0	0.15	TO-220	IRF643	150	16.0	0.22	TO-220AB
RFP15N12	120	15.0	0.15	TO-220	IRF643	150	16.0	0.22	TO-220AB
RFP15N06	60	15.0	0.15	TO-220	D84DK2	60	14.0	0.18	TO-220AB
RFP15N05	50	15.0	0.15	TO-220	D84DK2	60	14.0	0.18	TO-220AB
RFP18N10	100	18.0	0.15	TO-220	D84DL2	100	14.0	0.18	TO-220AB
RFP18N08	80	18.0	0.12	TO-220	D84DL2	100	14.0	0.18	TO-220AB

Power MOSFET Cross-Reference (Cont.)

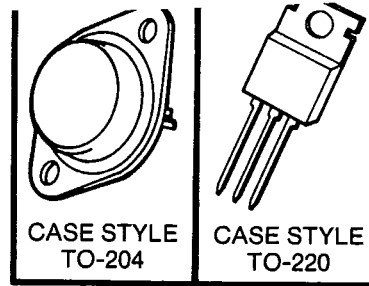
SIEMENS



Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
BSS89	200	0.30	6.0	TO-92	D80AN2	200	0.3	5.6	TO-237
BSS93	200	0.50	6.0	TO-39	IRFF212	200	1.8	2.4	TO-39
BSS100	100	0.23	6.0	TO-92	D80AL2	100	0.5	2.4	TO-237
BSS101	200	0.16	12.0	TO-92	D80AN2	200	0.3	5.6	TO-237
BUZ10	50	12.0	0.10	TO-220	IRFF533	60	12.0	0.25	TO-220AB
BUZ10A	50	12.0	0.12	TO-220	IRF533	60	12.0	0.25	TO-220AB
BUZ10B	50	12.0	0.25	TO-220	IRF533	60	12.0	0.25	TO-220AB
BUZ11	50	30.0	0.040	TO-220	D84EK2	60	27.0	0.085	TO-220AB
BUZ11A	50	25.0	0.060	TO-220	IRF543	60	24.0	0.11	TO-220AB
BUZ14	50	39.0	0.040	TO-204	D86FL2	60	40.0	0.055	TO-204AE
BUZ14A	50	33.0	0.055	TO-204	IRF153	60	33.0	0.080	TO-204AE
BUZ14B	50	28.0	0.080	TO-204	D86EK2	60	27.0	0.085	TO-204AE
BUZ14C	50	14.0	0.18	TO-204	D86DK2	60	14.0	0.18	TO-204AA
BUZ14D	50	12.0	0.25	TO-204	IRF133	60	12.0	0.25	TO-204AA
BUZ15	50	45.0	0.030	TO-204	D86FK2	60	40.0	0.055	TO-204AE
BUZ20	100	12.0	0.20	TO-220	IRF532	100	12.0	0.25	TO-220AB
BUZ20A	100	12.0	0.25	TO-220	IRF532	100	12.0	0.25	TO-220AB
BUZ20B	100	8.0	0.30	TO-220	D84CL2	100	8.0	0.30	TO-220AB
BUZ21	100	19.0	0.10	TO-220	D84DL2	100	14.0	0.18	TO-220AB
BUZ23	100	10.0	0.20	TO-204	IRF132	100	12.0	0.25	TO-204AA
BUZ23A	100	14.0	0.18	TO-204	D86DL2	100	14.0	0.18	TO-204AA
BUZ23B	100	33.0	0.080	TO-204	IRF152	100	33.0	0.080	TO-204AE
BUZ24	100	32.0	0.060	TO-204	IRF152	100	33.0	0.080	TO-204AE
BUZ24B	100	28.0	0.080	TO-204	D86EL2	100	27.0	0.085	TO-204AE
BUZ25	100	19.0	0.10	TO-204	D86DL2	100	14.0	0.18	TO-204AA
BUZ30	200	6.5	0.75	TO-220	D84CN2	200	5.0	0.80	TO-220AB
BUZ31	200	12.5	0.20	TO-220	D84DN2	200	9.0	0.40	TO-220AB
BUZ32	200	9.5	0.40	TO-220	D84DN2	200	9.0	0.40	TO-220AB
BUZ32A	150	9.5	0.40	TO-220	D84DM2	150	9.0	0.40	TO-220AB
BUZ32B	200	7.5	0.60	TO-220	IRF632	200	8.0	0.60	TO-220AB
BUZ32C	150	7.5	0.60	TO-220	IRF633	150	8.0	0.60	TO-220AB
BUZ33	200	7.2	0.75	TO-204	IRF232	200	8.0	0.60	TO-204AA
BUZ33A	200	7.5	0.60	TO-204	IRF232	200	8.0	0.60	TO-204AA
BUZ33B	150	7.5	0.60	TO-204	IRF233	150	8.0	0.60	TO-204AA
BUZ34	200	14.0	0.20	TO-204	IRF242	200	16.0	0.22	TO-204AE
BUZ35	200	9.9	0.40	TO-204	D86DN2	200	9.0	0.40	TO-204AA
BUZ35A	150	9.9	0.40	TO-204	D86DM2	150	9.0	0.40	TO-204AA
BUZ36	200	22.0	0.12	TO-204	D86EN2	200	18.0	0.18	TO-204AE
BUZ41A	500	4.5	1.5	TO-220	D84DR2	500	4.5	1.5	TO-220AB
BUZ41B	450	4.5	1.5	TO-220	D85DR1	450	4.5	1.5	TO-220AB
BUZ42	500	4.0	2.0	TO-220	IRF832	500	4.0	2.0	TO-220AB

Power MOSFET Cross-Reference (Cont.)

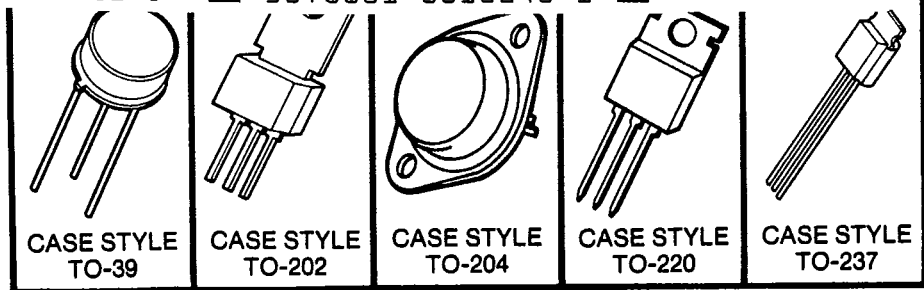
Siemens (Cont.)



Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
BUZ42A	450	4.0	2.0	TO-220	IRF833	450	4.0	2.0	TO-220AB
BUZ42B	500	2.5	3.0	TO-220	D84CR2	500	2.5	3.0	TO-220AB
BUZ42C	450	2.5	3.0	TO-220	D84CR1	450	2.5	4.0	TO-220AB
BUZ42D	500	2.0	4.0	TO-220	IRF822	500	2.0	4.0	TO-220AB
BUZ44A	500	4.8	1.5	TO-204	D86DR2	500	4.5	1.5	TO-204AA
BUZ44B	450	4.8	1.5	TO-204	D86DR1	450	4.5	1.5	TO-204AA
BUZ45	500	9.6	1.6	TO-204	D86ER2	500	8.0	0.85	TO-204AA
BUZ45A	500	8.3	0.80	TO-204	D86ER2	500	8.0	0.85	TO-204AA
BUZ45B	500	10.0	0.50	TO-204	D86ER2	500	8.0	0.85	TO-204AA
BUZ45C	450	10.0	0.50	TO-204	D86ER1	450	8.0	0.85	TO-204AA
BUZ46	500	4.2	2.0	TO-204	IRF432	500	4.0	2.0	TO-204AA
BUZ46A	450	4.2	2.0	TO-204	IRF433	450	4.0	2.0	TO-204AA
BUZ46B	500	2.4	3.0	TO-204	D84CR1	500	2.5	3.0	TO-220AB
BUZ60	400	5.5	1.0	TO-220	D84DQ2	400	5.5	1.0	TO-220AB
BUZ60A	350	5.5	1.0	TO-220	D84DQ1	350	5.5	1.0	TO-220AB
BUZ60B	400	4.5	1.5	TO-220	IRF732	500	4.5	1.5	TO-220AB
BUZ60C	350	4.5	1.5	TO-220	IRF733	350	4.5	1.5	TO-220AB
BUZ60D	400	3.0	1.8	TO-220	D84CQ2	400	3.0	1.8	TO-220AB
BUZ63	400	5.9	1.0	TO-204	D86DQ2	400	5.5	1.0	TO-204AA
BUZ63A	350	5.9	1.0	TO-204	D86DQ1	350	5.5	1.0	TO-204AA
BUZ63B	400	4.5	1.5	TO-204	IRF332	400	4.5	1.5	TO-204AA
BUZ63C	350	4.5	1.5	TO-204	IRF333	350	4.5	1.5	TO-204AA
BUZ63D	400	3.0	1.8	TO-204	D84DQ2	400	3.0	1.8	TO-220AB
BUZ64	400	10.0	0.40	TO-204	D86EQ2	400	10.0	0.55	TO-204AA
BUZ64A	350	10.0	0.40	TO-204	D86EQ1	350	10.0	0.55	TO-204AA
BUZ71	50	12.0	0.10	TO-220	IRF533	60	12.0	0.25	TO-220AB
BUZ71A	50	12.0	0.12	TO-220	IRF533	60	12.0	0.25	TO-220AB
BUZ72A	100	9.0	0.25	TO-220	D84CL2	100	8.0	0.30	TO-220AB
BUZ73A	200	5.8	0.60	TO-220	D84CN2	200	5.0	0.80	TO-220AB
BUZ74	500	2.4	3.0	TO-220	D84CR2	500	2.5	3.0	TO-220AB
BUZ74A	500	2.0	4.0	TO-220	IRF822	500	2.0	4.0	TO-220AB
BUZ76	400	3.0	1.8	TO-220	D84CQ2	400	3.0	1.8	TO-220AB
BUZ76A	400	2.6	2.5	TO-220	IRF722	400	2.5	2.5	TO-220AB

**Power MOSFET
Cross-Reference
(Cont.)**

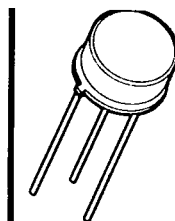
SUPERTEX INC.



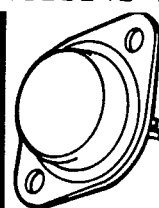
Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
VN0104N2	40	4.0	4.0	TO-39	IRFF111	60	3.5	0.60	TO-39
VN0104N3	40	4.0	4.0	TO-92	VN10KMA	60	0.75	5.0	TO-237
VN0104N4	40	4.0	4.0	TO-202	VN40AFA	40	1.3	5.0	TO-202
VN0104N5	40	4.0	4.0	TO-220	D84BK2	60	4.0	0.60	TO-220AB
VN0106N2	60	4.0	4.0	TO-39	IRFF111	60	3.5	0.60	TO-39
VN0106N3	60	4.0	4.0	TO-92	VN10KMA	60	0.75	5.0	TO-237
VN0106N4	60	4.0	4.0	TO-202	VN67AFA	60	1.6	3.5	TO-202
VN0106N5	60	4.0	4.0	TO-220	D84BK2	60	4.0	0.60	TO-220AB
VN0109N2	90	4.0	4.0	TO-39	IRFF110	100	3.5	0.60	TO-39
VN0109N3	90	4.0	4.0	TO-92	D80AL2	100	0.50	2.4	TO-237
VN0109N4	90	4.0	4.0	TO-202	IRFF112	80	1.5	4.0	TO-202
VN0109N5	90	4.0	4.0	TO-220					
VN0110N2	100	3.0	8.0	TO-39	IRFF112	100	3.0	0.80	TO-39
VN0110N3	100	3.0	8.0	TO-92	D80AL2	100	0.50	2.4	TO-237
VN0110N5	100	3.0	8.0	TO-220	IRF512	100	3.5	0.80	TO-220AB
VN0114N2	140	3.0	8.0	TO-39	IRFF223	150	3.0	1.2	TO-39
VN0114N3	140	3.0	8.0	TO-92	D80AM2	150	0.30	5.6	TO-237
VN0114N5	140	3.0	8.0	TO-220	D84BM2	150	2.5	1.5	TO-220AB
VN0116N2	160	2.0	16.0	TO-39	IRFF211	150	2.2	1.5	TO-39
VN0116N3	160	2.0	16.0	TO-92	D80AM2	150	0.30	5.6	TO-237
VN0116N5	160	2.0	16.0	TO-220	IRF613	150	2.0	2.4	TO-220AB
VN0120N2	200	2.0	16.0	TO-39	IRFF210	200	2.2	1.5	TO-39
VN0120N3	200	2.0	16.0	TO-92	D80AN2	200	0.30	5.6	TO-237
VN0120N5	200	2.0	16.0	TO-220	IRF612	200	2.0	2.4	TO-220AB
VN0204N2	40	10.0	2.0	TO-39	IRFF131	60	8.0	0.18	TO-39
VN0204N5	40	10.0	2.0	TO-220	D84CK2	60	8.0	0.30	TO-220AB
VN0206N2	60	10.0	2.0	TO-39	IRFF131	60	8.0	0.18	TO-39
VN0206N5	60	10.0	2.0	TO-220	D84CK2	60	8.0	0.30	TO-220AB
VN0210N2	100	10.0	2.0	TO-39	IRFF130	100	8.0	0.18	TO-39
VN0210N5	100	10.0	2.0	TO-220	D84CL2	100	8.0	0.30	TO-220AB
VN0215N2	150	8.0	4.0	TO-39	IRFF231	150	5.5	0.40	TO-39
VN0215N5	150	8.0	4.0	TO-220	IRF633	150	8.0	0.60	TO-220AB
VN0220N2	200	6.0	8.0	TO-39	IRFF230	200	5.5	0.40	TO-39
VN0220N5	200	6.0	8.0	TO-220	D84CN2	200	5.0	0.80	TO-220AB
VN0330N1	300	12.0	3.0	TO-204	IRF353	350	13.0	0.40	TO-204AA
VN0330N2	300	12.0	3.0	TO-39	IRFF331	350	3.5	1.0	TO-39
VN0330N5	300	12.0	3.0	TO-220	D84EQ1	350	10.0	0.55	TO-220AB
VN0335N1	350	12.0	3.0	TO-204	IRF353	350	13.0	0.40	TO-204AA
VN0335N2	350	12.0	3.0	TO-39	IRFF331	350	3.5	1.0	TO-39
VN0335N5	350	12.0	3.0	TO-220	D84EQ1	350	10.0	0.55	TO-220AB
VN0340N1	400	12.0	3.0	TO-204	IRF352	400	13.0	0.40	TO-204AA
VN0340N2	400	12.0	3.0	TO-39	IRFF330	400	3.5	1.0	TO-39
VN0340N5	400	12.0	3.0	TO-220	D84EQ2	400	10.0	0.55	TO-220AB
VN0345N1	450	12.0	3.0	TO-204	IRF453	450	12.0	0.50	TO-204AA
VN0345N2	450	12.0	3.0	TO-39	IRFF431	450	2.75	1.5	TO-39
VN0345N5	450	12.0	3.0	TO-220	D84ER1	450	8.0	0.85	TO-220AB
VN0350N1	500	8.0	6.0	TO-204	D86ER2	500	8.0	0.85	TO-204AA
VN0350N2	500	8.0	6.0	TO-39	IRFF430	500	2.75	1.5	TO-39
VN0350N5	500	8.0	6.0	TO-220	D84ER2	500	8.0	0.85	TO-220AB

Power MOSFET Cross-Reference (Cont.)

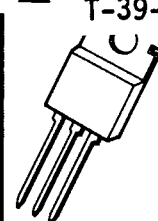
Supertex Inc. (Cont.)



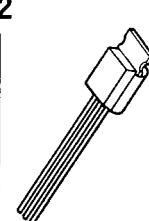
CASE STYLE
TO-39



CASE STYLE
TO-204



CASE STYLE
TO-220

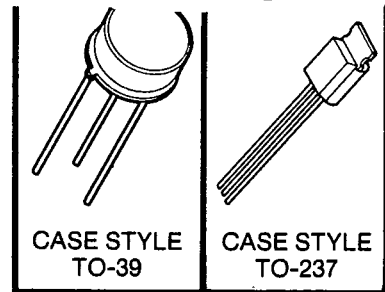


CASE STYLE
TO-237

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
VN0430N1	300	40.0	0.75	TO-204	D86FQ1	350	15.0	0.30	TO-204AA
VN0435N1	350	40.0	0.75	TO-204	D86FQ1	350	15.0	0.30	TO-204AA
VN0440N1	400	40.0	0.75	TO-204	D86FQ2	400	15.0	0.30	TO-204AA
VN0445N1	450	40.0	0.75	TO-204	D86FR1	450	13.0	0.40	TO-204AA
VN0450N1	500	24.0	1.5	TO-204	D86FR2	500	13.0	0.40	TO-204AA
VN0530N2	300	0.20	50.0	TO-39	IRFF313	350	1.15	5.0	TO-39
VN0530N3	300	0.20	50.0	TO-92	D80AN2	200	0.30	5.6	TO-237
VN0535N2	350	0.20	50.0	TO-39	IRFF313	350	1.15	5.0	TO-39
VN0535N3	350	0.20	50.0	TO-92	D80AN2	200	0.30	5.6	TO-237
VN0540N2	400	0.20	50.0	TO-39	IRFF312	400	1.15	5.0	TO-39
VN0540N3	400	0.20	50.0	TO-92	D80AN2	200	0.30	5.6	TO-237
VN0545N2	450	0.20	50.0	TO-39	IRFF423	450	1.4	4.0	TO-39
VN0545N3	450	0.20	50.0	TO-92	D80AN2	200	0.30	5.6	TO-237
VN1106N1	60	16.0	1.0	TO-204	D86DK2	60	14.0	0.18	TO-204AA
VN1106N2	60	16.0	1.0	TO-39	IRFF131	60	8.0	0.18	TO-39
VN1106N5	60	16.0	1.0	TO-220	D84DK2	60	14.0	0.18	TO-220AB
VN1110N1	100	16.0	1.0	TO-204	D86DL2	100	14.0	0.18	TO-204AA
VN1110N2	100	16.0	1.0	TO-39	IRFF130	100	8.0	0.18	TO-39
VN1110N5	100	16.0	1.0	TO-220	D84DL2	100	14.0	0.18	TO-220AB
VN1156N1	150	12.0	2.0	TO-204	D86DM2	150	9.0	0.40	TO-204AA
VN1156N2	150	12.0	2.0	TO-39	IRFF231	150	5.5	0.40	TO-39
VN1156N5	150	12.0	2.0	TO-220	D84DM2	150	9.0	0.40	TO-220AB
VN1120N1	200	8.0	4.0	TO-204	IRF232	200	8.0	0.60	TO-204AA
VN1120N2	200	8.0	4.0	TO-39	IRFF230	200	5.5	0.40	TO-39
VN1120N5	200	8.0	4.0	TO-220	IRF632	200	8.0	0.60	TO-220AB
VN1204N1	40	24.0	0.40	TO-204	IRF143	60	24.0	0.11	TO-204AE
VN1204N2	40	24.0	0.40	TO-39	IRFF131	60	8.0	0.18	TO-39
VN1204N5	40	24.0	0.40	TO-220	IRF543	60	24.0	0.11	TO-220AB
VN1206N1	60	24.0	0.40	TO-204	IRF143	60	24.0	0.11	TO-204AE
VN1206N2	60	24.0	0.40	TO-39	IRFF131	60	8.0	0.18	TO-39
VN1206N5	60	24.0	0.40	TO-220	IRF543	60	24.0	0.11	TO-220AB
VN1210N1	100	24.0	0.40	TO-204	IRF142	100	24.0	0.11	TO-204AE
VN1210N2	100	24.0	0.40	TO-39	IRFF130	100	8.0	0.18	TO-39
VN1210N5	100	24.0	0.40	TO-220	IRF542	100	24.0	0.11	TO-220AB
VN1215N1	150	20.0	0.75	TO-204	D86EM2	150	18.0	0.18	TO-204AE
VN1215N2	150	20.0	0.75	TO-39	IRFF231	150	5.5	0.40	TO-39
VN1215N5	150	20.0	0.75	TO-220	D84EM2	150	18.0	0.18	TO-220AB
VN1216N1	160	16.0	2.0	TO-204	IRF243	150	16.0	0.22	TO-204AE
VN1216N2	160	16.0	2.0	TO-39	IRFF231	150	5.5	0.40	TO-39
VN1216N5	160	16.0	2.0	TO-220	IRF643	150	16.0	0.22	TO-220AB
VN1220N1	200	16.0	2.0	TO-204	IRF242	200	16.0	0.22	TO-204AE
VN1220N2	200	16.0	2.0	TO-39	IRFF230	200	5.5	0.40	TO-39
VN1220N5	200	16.0	2.0	TO-220	IRF642	200	16.0	0.22	TO-220AB

Power MOSFET Cross-Reference (Cont.)

Supertex Inc. (Cont.)



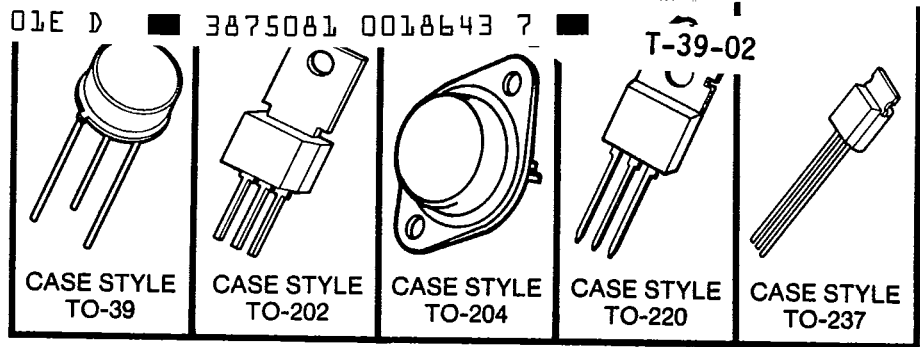
Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
VN1304N2	40	2.0	10.0	TO-39	IRFF113	60	3.0	0.6	TO-39
VN1304N3	40	2.0	10.0	TO-92	VN10KMA	60	0.75	5.0	TO-237
VN1306N2	60	2.0	10.0	TO-39	IRFF113	60	3.0	0.6	TO-39
VN1306N3	60	2.0	10.0	TO-92	VN10KMA	60	0.75	5.0	TO-237
VN1310N2	100	2.0	10.0	TO-39	IRFF112	100	3.0	0.6	TO-39
VN1310N3	100	2.0	10.0	TO-92	D80AL2	100	0.50	2.4	TO-237
VN1315N2	150	1.5	20.0	TO-39	IRFF213	150	1.8	2.4	TO-39
VN1315N3	150	1.5	20.0	TO-92	D80AM2	150	0.30	5.6	TO-237
VN1320N2	200	1.0	40.0	TO-39	IRFF212	200	1.8	2.4	TO-39
VN1320N3	200	1.0	40.0	TO-92	D80AN2	200	0.30	5.6	TO-237

SPI

Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
SD1102BD	250	0.25	10.0	TO-92	D80AN2	200	0.30	5.6	TO-237
SD1106AD	60	0.25	5.0	TO-237	D80AK2	60	0.50	2.4	TO-237
SD1107BD	100	2.0	4.0	TO-92	D80AL2	100	0.50	2.4	TO-237
SD1112BD	200	0.5	7.0	TO-92	D80AN2	200	0.30	5.6	TO-237
SD1113BD	200	0.5	10.0	TO-92	D80AN2	200	0.30	5.6	TO-237
SD1117BD	60	2.0	2.5	TO-92	VN10KMA	60	0.75	5.0	TO-237
SD1122BD	200	0.5	10.0	TO-92	D80AN2	200	0.30	5.6	TO-237
SD1124BD	60	1.0	5.0	TO-92	VN10KMA	60	0.75	5.0	TO-237
SD1202BD	200	0.04	250	TO-92	D80AN2	200	0.30	5.6	TO-237

Power MOSFET Cross-Reference (Cont.)

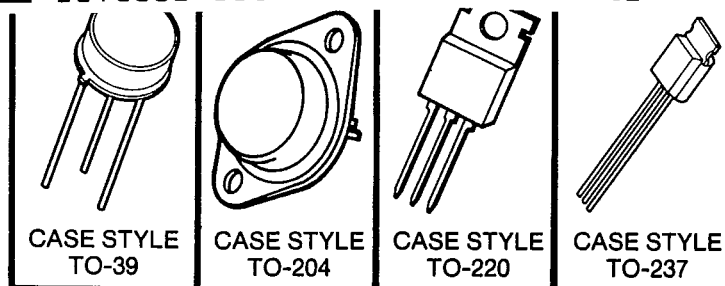
SILICONIX



Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
VN10KE	60	0.2	5.0	TO-52	IRFF113	60	3.0	0.8	TO-39
VN10KM	60	0.75	5.0	TO-237	VN10KMA	60	0.75	5.0	TO-237
VN10LE	60	0.3	5.0	TO-52	D80AK2	60	3.0	0.8	TO-39
VN10LM	60	0.3	5.0	TO-237	D80AK2	60	0.5	2.4	TO-237
VN35AA	35	2.0	2.5	TO-204	IRF513	60	3.5	0.8	TO-220AB
VN35AB	35	1.2	2.5	TO-39	VN35ABA	35	1.2	2.5	TO-39
VN40AD	40	1.5	5.0	TO-220	IRF513	60	3.5	0.8	TO-220AB
VN40AF	40	1.3	5.0	TO-202	VN40AFA	40	1.3	5.0	TO-202
VN46AD	40	1.9	3.0	TO-220	IRF513	60	3.5	0.8	TO-220AB
VN46F	40	1.6	3.0	TO-202	VN46AFA	40	1.6	3.0	TO-202
VN64GA	60	10.0	0.4	TO-204	IRF133	60	12.0	0.25	TO-204AA
VN66AD	60	1.9	3.0	TO-220	IRF513	60	3.5	0.8	TO-220AB
VN66AF	60	1.7	3.0	TO-202	VN66AFA	60	1.7	3.0	TO-202
VN67AA	60	2.0	3.5	TO-220	IRF513	60	3.5	0.8	TO-220AB
VN67AB	60	1.0	3.5	TO-39	VN67ABA	60	1.0	3.5	TO-39
VN67AD	60	1.8	3.5	TO-220	IRF513	60	3.5	0.8	TO-220AB
VN67AF	60	1.6	3.5	TO-202	VN67AFA	60	1.6	3.5	TO-202
VN80AF	80	1.3	5.0	TO-202	VN80AFA	80	1.3	5.0	TO-202
VN88AD	80	1.7	4.0	TO-220	D84BL2	100	4.0	0.6	TO-220AB
VN88AF	80	1.5	4.0	TO-202	VN88AFA	80	1.5	4.0	TO-202
VN89AD	80	1.6	4.5	TO-220	IRF512	100	3.5	0.8	TO-220AB
VN90AA	90	1.7	5.0	TO-204	IRF512	100	3.5	0.8	TO-220AB
VN90AB	90	0.8	5.0	TO-39	VN90ABA	100	1.0	5.0	TO-39
VN99AA	90	1.8	4.5	TO-204	IRF512	100	3.5	0.8	TO-220AB
VN99AB	90	0.9	4.5	TO-39	VN90ABA	100	1.0	5.0	TO-39
VN0300D	30	2.5	1.2	TO-220	IRF513	60	3.5	0.8	TO-220AB
VN0300M	30	0.7	1.2	TO-237	D80AK2	60	0.5	2.4	TO-237
VN0400A	40	18.0	0.12	TO-204	D86DK2	60	14.0	0.18	TO-204AA
VN0400D	40	18.0	0.12	TO-220	D84DK2	60	14.0	0.18	TO-220AB
VN0401A	40	16.0	0.15	TO-204	D86DK2	60	14.0	0.18	TO-204AA
VN0401D	40	16.0	0.15	TO-220	D84DK2	60	14.0	0.18	TO-220AB
VN0600A	60	18.0	0.12	TO-204	D86DK2	60	14.0	0.18	TO-204AA
VN0600D	60	18.0	0.12	TO-220	D84DK2	60	14.0	0.18	TO-220AB
VN0601A	60	16.0	0.15	TO-204	D86DK2	60	14.0	0.18	TO-204AA
VN0601D	60	16.0	0.15	TO-220	D84DK2	60	14.0	0.18	TO-220AB
VN0606M	60	0.4	3.0	TO-237	D80AK2	60	0.5	2.4	TO-237
VN0610L	60	0.2	5.0	TO-92	D80AK2	60	0.5	2.4	TO-237
VN0800A	80	14.0	0.18	TO-204	D86DL2	100	14.0	0.18	TO-204AA
VN0800D	80	14.0	0.18	TO-204	D84DL2	100	14.0	0.18	TO-220AB
VN0801A	80	12.0	0.25	TO-204	D86DL2	100	14.0	0.18	TO-204AA

Power MOSFET Cross-Reference (Cont.)

Siliconix (Cont.)



Competitive Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style	Nearest GE Equivalent Part Number	V _{DS} (Volts)	I _D (Amps) @ 25°C	R _{DS (ON)} (Ohms)	Case Style
VN0801D	80	12.0	0.25	TO-220	D84DL2	100	14.0	0.18	TO-220AB
VN0808M	80	0.35	4.0	TO-237	D80AL2	100	0.5	2.4	TO-237
VN1000A	100	14.0	0.18	TO-204	D86DL2	100	14.0	0.18	TO-204AA
VN1000D	100	14.0	0.18	TO-220	D84DL2	100	14.0	0.18	TO-220AB
VN1001A	100	12.0	0.25	TO-204	IRF132	100	12.0	0.25	TO-204AA
VN1001D	120	12.0	0.25	TO-220	IRF532	100	12.0	0.25	TO-220AB
VN1200A	120	14.0	0.18	TO-204	D86DM2	150	9.0	0.4	TO-204AA
VN1200D	120	14.0	0.18	TO-220	D84DM2	150	9.0	0.4	TO-220AB
VN1201A	120	12.0	0.25	TO-204	D86DM2	150	9.0	0.4	TO-204AA
VN1201D	120	12.0	0.25	TO-220	D84DM2	150	9.0	0.4	TO-220AB
VN1206B	120	0.80	6.0	TO-39	IRF213	150	1.8	2.4	TO-39
VN1206D	120	1.4	6.0	TO-220	IRF611	150	2.5	1.5	TO-220AB
VN1206L	120	0.21	6.0	TO-92	D08AM2	150	0.3	5.6	TO-237
VN1206M	120	0.3	6.0	TO-237	D80AM2	150	0.3	5.6	TO-237
VN1210L	120	0.16	10.0	TO-92	D80AM2	150	0.3	5.6	TO-237
VN1210M	120	0.25	10.0	TO-237	D80AM2	150	0.3	5.6	TO-237
VN1706B	170	0.80	6.0	TO-39	IRFF212	200	1.8	2.4	TO-39
VN1706D	170	1.4	6.0	TO-220	D84BN2	200	2.5	1.5	TO-220AB
VN1706L	170	0.21	6.0	TO-92	D80AN2	200	0.3	5.6	TO-237
VN1706M	170	0.30	6.0	TO-237	D80AN2	200	0.3	5.6	TO-237
VN1710L	170	0.16	10.0	TO-92	D80AN2	200	0.3	5.6	TO-237
VN1710M	170	0.25	10.0	TO-237	D80AN2	200	0.3	5.6	TO-237
VN2222L	60	0.15	7.5	TO-92	D80AK2	60	0.5	2.4	TO-237
VN2222KM	60	0.25	7.5	TO-237	D80AK2	60	0.5	2.4	TO-237
VN2222LM	60	0.25	7.6	TO-237	D80AK2	60	0.5	2.4	TO-237
VN2406B	240	0.80	6.0	TO-39	IRFF313	350	1.15	5.0	TO-39
VN2406D	240	1.4	6.0	TO-220	IRF713	350	1.3	5.0	TO-220AB
VN2406L	240	0.21	6.0	TO-92	D80AN2	200	0.3	5.6	TO-237
VN2406M	240	0.30	6.0	TO-237	D80AN2	200	0.3	5.6	TO-237
VN2410L	240	0.16	10.0	TO-92	D80AN2	200	0.3	5.6	TO-237
VN2410M	240	0.25	10.0	TO-237	D80AN2	200	0.3	5.6	TO-237
VN3500A	350	6.0	1.0	TO-204	D86DQ1	350	5.5	1.0	TO-204AA
VN3500D	350	6.0	1.0	TO-220	D84DQ1	350	5.5	1.0	TO-220AB
VN3501A	350	5.0	1.5	TO-204	IRF333	350	4.5	1.5	TO-204AA
VN3501D	350	5.0	1.5	TO-220	IRF733	350	4.5	1.5	TO-220AB
VN4000A	400	6.0	1.0	TO-204	D86DQ2	400	5.5	1.0	TO-204AA
VN4000D	400	6.0	1.0	TO-220	D84DQ2	400	5.5	1.0	TO-220AB
VN4001A	400	5.0	1.5	TO-204	IRF332	400	4.5	1.5	TO-204AA
VN4001D	400	5.0	1.5	TO-220	IRF732	400	4.5	1.5	TO-220AB
VN4501A	450	4.5	1.5	TO-204	D86DR1	450	4.5	1.5	TO-204AA
VN4501D	450	4.5	1.5	TO-220	D84DR1	450	4.5	1.5	TO-220AB
VN4502A	450	4.0	2.0	TO-204	IRF433	450	4.0	2.0	TO-204AA
VN4502D	450	4.0	2.0	TO-220	IRF833	450	4.0	2.0	TO-220AB
VN5001A	500	4.5	1.5	TO-204	D86DR2	500	4.5	1.5	TO-204AA
VN5001D	500	4.5	1.5	TO-220	D86DR2	500	4.5	1.5	TO-220AB
VN5002A	500	4.0	2.0	TO-204	IRF432	500	4.0	2.0	TO-204AA
VN5002D	500	4.0	2.0	TO-220	IRF832	500	4.0	2.0	TO-220AB
VNL001A	350	8.0	1.0	TO-204	IRF343	350	8.0	0.8	TO-204AA
VNM001A	400	8.0	1.0	TO-204	IRF342	400	8.0	0.8	TO-204AA
VNN003A	450	6.5	1.5	TO-204	IRF443	450	7.0	1.1	TO-204AA