

Power MOSFET Selection Guide

As of 6/6/06

Part Number	Package	Polarity			Q _g Typ. (nC) @V _{GS} =5V (Note)	I _D (A)
			4.5V	2.5V		
FDS6679Z	Wafer	P	0.013	-	67	13
FDZ294N	BGA (1.5x1.5)	N	0.023	0.034	7	6
FDZ298N	BGA (1.5x1.5)	N	0.027	0.039	7	6
FDZ291P	BGA (1.5x1.5)	P	0.04	0.06	9	4.6
FDZ293P	BGA (1.5x1.5)	P	0.044	0.07	7.5	4.6
FDZ299P	BGA (1.5x1.5)	P	0.055	0.08	6.6	4.6
FDZ203N	BGA (2.0x2.0)	N	0.018	0.03	11	7.5
FDZ204P	BGA (2.0x2.0)	P	0.045	0.075	9	4.5
FDZ201N	BGA (2.0x2.5)	N	0.018	0.03	11	9
FDZ209N	BGA (2.0x2.5)	N	.08@5V	-	6.3	4
FDZ202P	BGA (2.0x2.5)	P	0.045	0.075	9	5.5
FDZ2553N	BGA (2.5x4.0)	N	0.014	0.02	12	9.6
FDZ2553NZ	BGA (2.5x4.0)	N	0.014	0.02	13	9.6
FDZ7064N	BGA (2.5x4.0)	N	0.008	-	31	13.5
FDZ7296	BGA (2.5x4.0)	N	0.012	-	22	11
FDZ7064AS	BGA (2.5x4.0)	N	0.0071	-	36	13.5
FDZ2554P	BGA (2.5x4.0)	P	0.028	0.045	14	6.5
FDZ2554PZ	BGA (2.5x4.0)	P	0.028	0.045	15	6.5
FDZ206P	BGA (2.5x4.0)	P	0.0095	0.0145	38	13
FDZ208P	BGA (2.5x4.0)	P	0.0165	-	25	12.5
FDZ5047N	BGA (5.0x5.5)	N	0.0045	-	52	22
FDJ1028N	SC75-6 FLMP	N	0.09	0.13	2	3.2
FDJ128N	SC75-6 FLMP	N	0.037	0.051	5	5.5
FDJ1032C	SC75-6 FLMP	N P	.16 .09	.23 .13	3 2	2.8 3.2
FDJ1027P	SC75-6 FLMP	P	0.16	0.23	3	2.8
FDJ127P	SC75-6 FLMP	P	0.06	0.085	7.2	4.1
FDJ129P	SC75-6 FLMP	P	0.07	0.12	4	4.2
FDS6064N7	SO-8 FLMP	N	0.0035	0.004	70	23
FDS6162N7	SO-8 FLMP	N	0.0035	0.005	52	23
FDS6064N3	SO-8 FLMP	N	0.004	0.005	70	23
FDS6162N3	SO-8 FLMP	N	0.0045	0.006	52	21
FDS7064N7	SO-8 FLMP	N	0.007	-	30	16.5
FDS7064N	SO-8 FLMP	N	0.0075	-	30	16
FDS7088N7	SO-8 FLMP	N	0.004	-	37	23
FDS7088N3	SO-8 FLMP	N	0.0055	-	37	21
FDS7066N7	SO-8 FLMP	N	0.0055	-	43	23
FDS7288N3	SO-8 FLMP	N	0.0056	-	26	20.5
FDS7060N7	SO-8 FLMP	N	0.007	-	35	19
FDS7066N3	SO-8 FLMP	N	0.0065	-	43	23
FDS7082N3	SO-8 FLMP	N	0.008	-	38	17.5
FDS7296N3	SO-8 FLMP	N	0.011	-	12.7	15

FDS7096N3	SO-8 FLMP	N	0.012	-	16	14
FDS7098N3	SO-8 FLMP	N	0.012	-	16	14
FDS7088SN3	SO-8 FLMP	N	0.0049	-	31	21
FDS7066ASN3	SO-8 FLMP	N	0.006	-	24	19
FDS7064SN3	SO-8 FLMP	N	0.0095	-	25	16
FDS4070N7	SO-8 FLMP	N	-	-	47	15.3
FDS4070N3	SO-8 FLMP	N	-	-	47	15.3
FDS4072N7	SO-8 FLMP	N	0.011	-	33	12.4
FDS4080N7	SO-8 FLMP	N	-	-	30	13
FDS4072N3	SO-8 FLMP	N	0.012	-	33	12.4
FDS4080N3	SO-8 FLMP	N	-	-	30	13
FDS5170N7	SO-8 FLMP	N	.015@6V	-	51	10.6
FDS3170N7	SO-8 FLMP	N	.028@6V	-	55	6.7
FDS2070N3	SO-8 FLMP	N	.088@6V	-	38	4.1
FDS2070N7	SO-8 FLMP	N	.088@6V	-	38	4.1
FDS2170N3	SO-8 FLMP	N	-	-	26	3
FDS2170N7	SO-8 FLMP	N	-	-	26	3
FDS7079ZN3	SO-8 FLMP	P	0.0115	-	39	16
FDC6000NZ	SSOT-6 FLMP	N	0.02	0.028	8	7.3
FDC796N	SSOT-6 FLMP	N	0.012	-	14	12.5
FDC3616N	SSOT-6 FLMP	N	.08@6V	-	23	3.7
FDC6020C	SSOT-6 FLMP	N P	.055 .027	.082 .039	7	4.2 5.9
FDC6036P	SSOT-6 FLMP	P	0.044	0.064	10	5
FDC697P	SSOT-6 FLMP	P	0.02	0.025	39	8
FDC699P	SSOT-6 FLMP	P	0.022	0.03	27	7
FDM3300NZ	MLP 3x3	N	0.023	0.028	12	10
FDMC3300NZ A	MLP 3x3	N	0.026	0.034	8	8
FDM6296	MLP 3x3	N	0.015	-	12	11.5
FDM3622	MLP 3x3	N	.08@6V	-	13	4.4
FDMC2674	MLP 3x3	N	-	-	12.7	1
FDMC5614P	MLP 3x3	P	0.135	-	15.3	5.7
FDMS8690	MLP 5x6	N	0.0125	-	18.8	19.8
FDMS2572	MLP 5x6	N	.053@6V	-	31	4.5
FDMA1028NZ	Mi croFET	N	0.037	0.05	4	3.7
FDM2509NZ	Mi croFET	N	0.018	-	12	8.7
FDMW2512NZ	Mi croFET	N	0.026	-	9	7.2
FDMA420NZ	Mi croFET	N	0.03	-	8.8	5.7
FDMB3800N	Mi croFET	N	0.051	-	4	4.8
FDM2452NZ	Mi croFET	N	0.021	-	14	8.1
FDMA430NZ	Mi croFET	N	0.04	-	7.3	5
FDMA1032CZ	Mi croFET	N P	.037 .06	.05 .088	4 7	3.7
FDMA1029PZ	Mi croFET	P	0.06	0.088	7	3.1
FDMA1027P	Mi croFET	P	0.12	0.16	4	2.2
FDM606P	Mi croFET	P	0.03	0.038	20	6.8
FDMB506P	Mi croFET	P	0.03	0.038	3.5	6.8

FDG6335N	SC70-6	N	0.3	0.4	1.1	0.7
FDG6317NZ	SC70-6	N	0.4	0.55	0.76	0.7
FDG327N	SC70-6	N	0.09	0.1	4.5	1.5
FDG327NZ	SC70-6	N	0.09	0.1	4.2	1.5
FDG329N	SC70-6	N	0.09	0.115	3.3	1.5
FDG311N	SC70-6	N	0.115	0.15	3	1.9
FDG6303N	SC70-6	N	0.45	.6@2.7V	1.64	0.5
FDG6313N	SC70-6	N	0.45	.6@2.7V	1.64	0.5
FDG6301N	SC70-6	N	4	5@2.7V	0.29	0.22
FDG313N	SC70-6	N	0.45	.6@2.7V	1.64	0.95
FDG315N	SC70-6	N	0.16	-	2.1	2
FDG361N	SC70-6	N	.55@6V	-	3.7	0.6
FDG6332C	SC70-6	N P	.3 .42	.4 .63	1.1	.7 .6
FDG6321C	SC70-6	N P	.45 1.1	.6@2.7V 1.5@2.7V	1.64	.5 .41
FDG6320C	SC70-6	N P	4 10	5@2.7V 13@2.7V	0.29	.22 .14
FDG6322C	SC70-6	N P	4 1.1	5@2.7V 1.5@2.7V	1.1	.22 .41
FDG6316P	SC70-6	P	0.27	0.36	1.7	0.7
FDG330P	SC70-6	P	0.11	0.15	5	2
FDG6308P	SC70-6	P	0.4	0.55	1.8	0.6
FDG6306P	SC70-6	P	0.42	0.63	1.4	0.6
FDG6318P	SC70-6	P	0.78	1.2	0.86	0.5
FDG6318PZ	SC70-6	P	0.78	1.2	1.08	0.5
FDG326P	SC70-6	P	0.14	0.18	4.4	1.5
FDG328P	SC70-6	P	0.145	0.21	3.7	1.5
FDG312P	SC70-6	P	0.18	0.25	3.3	1.2
FDG6304P	SC70-6	P	1.1	1.5@2.7V	1.1	0.41
FDG6302P	SC70-6	P	10	13@2.7V	0.22	0.14
FDG314P	SC70-6	P	1.1	1.5@2.7V	1.1	0.65
FDG316P	SC70-6	P	0.3	-	3.5	1.6
FDY3001NZ	SC89	N	5	7	0.8	0.2
FDY3000NZ	SC89	N	0.7	0.85	0.8	0.6
FDY300NZ	SC89	N	0.7	0.85	0.8	0.6
FDY301NZ	SC89	N	5	7	0.8	0.2
FDY2000PZ	SC89	P	1.2	1.6	1	0.35
FDY2001PZ	SC89	P	8	12	1	0.15
FDY100PZ	SC89	P	1.2	1.6	1	0.35
FDY101PZ	SC89	P	8	12	1	0.15
FDQ7238AS	S0-14	N	.016 .0105	-	9 15	11 14
FDS6898A	S0-8	N	0.014	0.018	16	9.4
FDS6898AZ	S0-8	N	0.014	0.018	16	9.4
FDS6894A	S0-8	N	0.017	0.02	17	8
FDS6894AZ	S0-8	N	0.017	0.02	14	8
FDS6890A	S0-8	N	0.018	0.022	23	7.5
FDS6892A	S0-8	N	0.018	0.024	12	7.5

FDS6892AZ	S0-8	N	0.018	0.024	12	7.5
FDS6812A	S0-8	N	0.022	0.035	12	6.7
FDS9926A	S0-8	N	0.03	0.043	6.2	6.5
FDS6911	S0-8	N	0.017	-	17	7.5
FDS6574A	S0-8	N	0.006	0.007	75	16
FDS6572A	S0-8	N	0.006	0.008	57	16
FDS6570A	S0-8	N	0.0075	0.01	47	15
NDS8425	S0-8	N	0.022	.028@2.7V	11	7.4
FDS8926A	S0-8	N	0.03	0.038	19.8	5.5
FDS6910	S0-8	N	0.017	-	9	7.5
FDS6982	S0-8	N	.02 .035	-	18.5	8.6 6.3
FDS8978	S0-8	N	0.021	-	9	7.5
FDS8984	S0-8	N	0.03	-	5	30
FDS6912A	S0-8	N	0.035	-	5.8	6
NDS8936	S0-8	N	0.05	-	19	5.3
FDS6930B	S0-8	N	0.05	-	2.7	5.5
FDS6930A	S0-8	N	0.055	-	5	5.5
NDS9956A	S0-8	N	0.11	-	9.5	3.7
FDS6961A	S0-8	N	0.14	-	2.1	3.5
FDS6984S	S0-8	N	.028 .055	-	11	8.5 5.5
FDS6986AS	S0-8	N	.028 .038	-	6.5 5.6	6.5 7.9
FDS6994S	S0-8	N	.026 .0175	-	8	6.9 8.2
FDS6900AS	S0-8	N	.034 .028	-	6.1 5.8	6.9 8.2
FDS6982AS	S0-8	N	.035 .0165	-	6 12	6.3 8.6
FDS6984AS	S0-8	N	.04 .028	-	4 5	5.5 8.5
FDS6990AS	S0-8	N	0.028	-	10	7.5
FDS8670	S0-8	N	0.005	-	30	21
FDS8870	S0-8	N	0.0049	-	45	18
FDS8874	S0-8	N	0.007	-	30	16
FDS6688	S0-8	N	0.007	-	40	16
FDS8896	S0-8	N	0.0073	-	28	16
FDS6682	S0-8	N	0.009	-	22	14
FDS8690	S0-8	N	0.0114	-	10	14
FDS6670A	S0-8	N	0.01	-	21	13
FDS8876	S0-8	N	0.0102	-	15	12.5
FDS6298	S0-8	N	0.012	-	10	13
FDS6680A	S0-8	N	0.013	-	16	12.5
FDS8880	S0-8	N	0.012	-	12	11.6
FDS6294	S0-8	N	0.0144	-	10	13
FDS6692A	S0-8	N	0.0145	-	22	9
FDS6690A	S0-8	N	0.017	-	12	11
FDS4410A	S0-8	N	0.02	-	12	10
FDS8878	S0-8	N	0.017	-	9	10.2
FDS6614A	S0-8	N	0.025	-	12	9.3
FDS9412A	S0-8	N	0.025	-	14	8
FDS4488	S0-8	N	0.03	-	9.5	7.9
FDS6612A	S0-8	N	0.03	-	5.4	8.4

FDS9412	S0-8	N	0.036	-	9	7.9
FDS8884	S0-8	N	0.03	-	5	8.5
NDS9410A	S0-8	N	0.042	-	14	7.3
FDS6630A	S0-8	N	0.053	-	5	6.5
FDS6699S	S0-8	N	0.0045	-	35	21
FDS6299S	S0-8	N	0.0051	-	31	21
FDS6689S	S0-8	N	0.0065	-	31	18.5
FDS6676AS	S0-8	N	0.0073	-	25	14.5
FDS6688S	S0-8	N	0.0075	-	56	16
FDS7764S	S0-8	N	0.009	-	25	13.5
FDS6680AS	S0-8	N	0.0011	-	22	11.5
FDS6670AS	S0-8	N	0.0115	-	27	13.5
FDS6690AS	S0-8	N	0.015	-	16	10
FDS4672A	S0-8	N	0.013	-	35	11
FDS4770	S0-8	N	-	-	47	13.2
FDS4470	S0-8	N	-	-	45	12.5
FDS4780	S0-8	N	-	-	30	10.8
FDS4480	S0-8	N	-	-	29	10.8
FDS8449	S0-8	N	0.036	-	2.4	7.6
NDS9959	S0-8	N	-	-	4.3	2
FDS5692Z	S0-8	N	0.033	-	18	5.8
HUFA76413DK8	S0-8	N	.056@5V	-	18	4.8
HUF76407DK8T	S0-8	N	0.105	-	9.4	3.8
HUFA76407DK8T	S0-8	N	0.105	-	9.4	3.8
FDS9945	S0-8	N	0.2	-	8	3.5
FDS5672	S0-8	N	.014@6V	-	34	12
FDS5670	S0-8	N	.017@6V	-	49	10
FDS5680	S0-8	N	.025@6V	-	30	8
FDS5682	S0-8	N	0.0265	-	27	7.5
FDS5690	S0-8	N	.033@6V	-	23	7
FDSS2407	S0-8	N	.132@5V	-	3.3	3.3
HUFA76404DK8T	S0-8	N	.132@5V	-	3.8	3.6
FDS3890	S0-8	N	.05@6V	-	29	4.7
FDS3812	S0-8	N	.084@6V	-	13	3.4
HUFA76504DK8T	S0-8	N	.222@5V	-	6.6	2.3
FDS3572	S0-8	N	.029@6V	-	31	8.9
FDS3570	S0-8	N	.022@6V	-	54	9
FDS3580	S0-8	N	.031@6V	-	34	7.6
HUF75531SK8T	S0-8	N	-	-	37	6
FDS3590	S0-8	N	.043@6V	-	23	6.5
FDS3512	S0-8	N	.08@6V	-	13	4

FDS3992	S0-8	N	. 108@6V	-	11	4.5
FDS3912	S0-8	N	. 135@6V	-	14	3
FDS3601	S0-8	N	. 53@6V	-	3.7	1.3
FDS3672	S0-8	N	. 028@6V	-	28	7.5
FDS3682	S0-8	N	. 057@6V	-	19	6
HUF75631SK 8	S0-8	N	-	-	35	5.5
FDS3692	S0-8	N	. 105@6V	-	11	4.5
FDS3612	S0-8	N	. 13@6V	-	14	3.4
FDS2572	S0-8	N	. 053@6V	-	29	4.9
FDS2582	S0-8	N	. 096@6V	-	11	4.5
FDS2670	S0-8	N	-	-	27	3
FDS9934C	S0-8	N P	. 03 . 055	. 043 . 09	6.2 8.7	6.5 -5
FDS8928A	S0-8	N P	. 03 . 055	. 038 . 072	19.8	5.5 4
FDS4501H	S0-8	N P	. 046 . 023	0.063	17	9.3 5.6
SI 4542DY	S0-8	N P	. 035 . 045	-	9	6 6
FDS8958	S0-8	N P	. 04 . 08	-	16	7 5
FDS8958A	S0-8	N P	. 04 . 08	-	10.7 9.6	7 5
FDS8962C	S0-8	N P	. 044 . 08	-	10.7	20
NDS8858H	S0-8	N P	-	-	19	6.3 4.8
SI 4532DY	S0-8	N P	. 095 . 19	-	3.7	3.9 3.5
NDS9952A	S0-8	N P	-	-	9.5	3.7 2.9
FDS8333C	S0-8	N P	. 13 . 2	-	4.7	4.1 3.4
FDS8960C	S0-8	N P	. 032 . 087	-	5.5 5.7	7 5
FDS4885C	S0-8	N P	-	-	15	7.5 -6
FDS4895C	S0-8	N P	0.063	-	7 20	5.5 4.4
FDS4897C	S0-8	N P	. 036 . 063	-	14 20	6.2 4.4
FDS4559	S0-8	N P	. 075 . 135	-	12.5	4.5 3.5
FDS6875	S0-8	P	0.03	0.04	23	6
FDS8934A	S0-8	P	0.055	0.072	20	4
FDS9933A	S0-8	P	0.075	0.105	8	3.8
NDS9933A	S0-8	P	0.14	0.2	6	2.8
FDS4465	S0-8	P	0.0085	0.0105	86	13.5
FDS6575	S0-8	P	0.013	0.017	50	10
FDS6576	S0-8	P	0.014	0.02	43	11
FDS6375	S0-8	P	0.024	0.032	23	8
NDS8434A	S0-8	P	0.024	0.032	35	7.8
FDS8433A	S0-8	P	0.047	0.07	20	5
FDS9431A	S0-8	P	0.13	0.18	6	3.5
NDS9430A	S0-8	P	. 09 . 065@6V	-	29	5.3
FDS4935	S0-8	P	0.035	-	15	7
FDS4935A	S0-8	P	0.035	-	15	7
FDS6975	S0-8	P	0.045	-	14.5	6
FDS8947A	S0-8	P	0.08	-	19	4
FDS6993	S0-8	P	. 017 . 085	0.024	5.5	4.3 6.8
FDS4953	S0-8	P	0.095	-	6	5
NDS8947	S0-8	P	0.1	-	21	4

FDS9953A	S0-8	P	0.2	-	2.5	2.9
FDS6681Z	S0-8	P	0.0065	-	105	20
FDS6673AZ	S0-8	P	0.011	-	84	14.7
FDS7779Z	S0-8	P	0.0115	-	70	16
FDS6673BZ	S0-8	P	0.012	-	46	14.5
FDS6679	S0-8	P	0.013	-	71	13
FDS6679Z	S0-8	P	0.013	-	67	13
FDS6679AZ	S0-8	P	0.0148	-	38	13
FDS6675A	S0-8	P	0.019	-	24	11
FDS6675BZ	S0-8	P	0.0218	-	25	11
FDS6675	S0-8	P	0.02	-	30	11
FDS4435A	S0-8	P	0.025	-	21	9
FDS4435	S0-8	P	0.035	-	17	8.8
FDS4435BZ	S0-8	P	0.035	-	16.5	8.8
FDS6685	S0-8	P	0.035	-	17	8.8
FDS6609A	S0-8	P	0.05	-	18	6
FDS9435A	S0-8	P	0.08	-	10	5.3
NDS9435A	S0-8	P	0.08	-	10	5.3
NDS9430	S0-8	P	0.1	-	10	5.3
FDS9400A	S0-8	P	0.2	-	2.4	3.4
FDS4675	S0-8	P	0.017	-	40	11
FDS4685	S0-8	P	0.035	-	19	8.2
NDS9948	S0-8	P	0.5	-	9	2.3
NDS9407	S0-8	P	0.24	-	16	3
SSD2009A	S01C	N	0.2	-	19	3
SSD2007A	S01C	N	.5@5V	-	11.5	2
SSD2025	S01C	N	0.2	-	15	3.3
FQS4901	S01C	N	-	-	5.8	0.45
FQS4903	S01C	N	-	-	6.3	0.37
FQS4900	S01C	N P	.65@5V 16@5V	-	1.6	1.3 .3
FDT439N	S0T-223	N	0.045	0.058	10.7	6.3
NDT451AN	S0T-223	N	0.05	-	19	7.2
FDT459N	S0T-223	N	0.055	-	12	6.5
FDT457N	S0T-223	N	0.09	-	4.2	5
HUF75309T3ST	S0T-223	N	-	-	10.7	3
HUFA75309T3ST	S0T-223	N	-	-	10.7	3
HUF75307T3ST	S0T-223	N	-	-	8.3	2.6
HUFA75307T3ST	S0T-223	N	-	-	14	2.6
NDT3055	S0T-223	N	-	-	9	4
NDT3055L	S0T-223	N	0.12	-	13	4
FQT13N06L	S0T-223	N	.14@5V	-	4.8	2.8
FQT13N06	S0T-223	N	-	-	5.8	2.8

NDT014L	SOT-223	N	0.2	-	3.6	2.8
NDT014	SOT-223	N	-	-	5	2.7
IRLM110A	SOT-223	N	.44@5V	-	5.5	1.5
FDT3612	SOT-223	N	.13@6V	-	14	3.7
IRFM120A	SOT-223	N	-	-	16	2.3
FQT7N10	SOT-223	N	-	-	5.8	1.7
FQT7N10L	SOT-223	N	.38@5V	-	4.6	1.7
FDT461N	SOT-223	N	2.5	-	2.36	0.4
IRLM210A	SOT-223	N	1.5@5V	-	6.1	0.77
FQT4N20L	SOT-223	N	1.4@5V	-	4	0.85
FQT4N20	SOT-223	N	-	-	5	0.85
FQT4N25	SOT-223	N	-	-	4.3	0.83
SSM1N45B	SOT-223	N	-	-	6.5	0.5
FDT434P	SOT-223	P	0.05	0.07	13	6
NDT456P	SOT-223	P	0.045	-	47	7.5
NDT454P	SOT-223	P	0.09	-	29	5.9
NDT452AP	SOT-223	P	0.1	-	22	5
FDT458P	SOT-223	P	0.2	-	2.5	3.4
NDT2955	SOT-223	P	0.5	-	11	2.5
FQT5P10	SOT-223	P	-	-	6.3	1
FQT3P20	SOT-223	P	-	-	6	0.67
FQT2P25	SOT-223	P	-	-	6.5	0.55
FDV305N	SOT-23	N	0.22	0.3	1.1	0.9
FDV303N	SOT-23	N	0.45	.6@2.7V	1.64	0.68
FDV301N	SOT-23	N	4	5@2.7V	0.49	0.22
BSS138	SOT-23	N	6	-	1.7	0.22
NDS7002A	SOT-23	N	3	-	1.7	0.28
MMBF170	SOT-23	N	-	-	1.7	0.5
2N7002	SOT-23	N	7.5	-	1.7	0.12
BSS123	SOT-23	N	10	-	1.7	0.17
FDV304P	SOT-23	P	1.1	1.5@2.7V	1.1	0.46
FDV302P	SOT-23	P	10	13@2.7V	0.22	0.12
BSS84	SOT-23	P	-	-	0.9	0.13
NDS0605	SOT-23	P	-	-	1.8	0.18
NDS0610	SOT-23	P	20	-	1.8	0.12
2N7002MTF	SOT-23	N	-	-	-	0.115
FDN339AN	SuperSOT	N	0.035	0.05	7	3
FDN371N	SuperSOT	N	0.05	0.06	7.6	2.5
FDN327N	SuperSOT	N	0.07	0.08	4.5	2
FDN335N	SuperSOT	N	0.07	0.1	3.5	1.7
NDS335N	SuperSOT	N	0.11	.14@2.7V	6.4	1.7
NDS331N	SuperSOT	N	0.16	.21@2.7V	3.5	1.3
FDN337N	SuperSOT	N	0.065	0.082	7	2.2
FDN359AN	SuperSOT	N	0.06	-	5	2.7
FDN359BN	SuperSOT	N	0.06	-	5	2.7
FDN357N	SuperSOT	N	0.09	-	4.2	1.9
NDS355AN	SuperSOT	N	0.125	-	3.5	1.7

FDN361AN	SuperSOT	N	0.15	-	2.1	1.8
FDN361BN	SuperSOT	N	0.16	-	1.3	1.4
NDS351AN	SuperSOT	N	0.25	-	1.3	1.4
FDN372S	SuperSOT	N	0.05	-	5.8	2.6
FDN5630	SuperSOT	N	.12@6V	-	7	1.7
FDN306P	SuperSOT	P	0.04	0.05	12	2.6
FDN304P	SuperSOT	P	0.052	0.07	12	2.4
FDN304PZ	SuperSOT	P	0.052	0.07	12	2.4
FDN302P	SuperSOT	P	0.055	0.08	9	2.4
FDN340P	SuperSOT	P	0.07	0.11	8	2
FDN342P	SuperSOT	P	0.08	0.13	6.3	2
FDN338P	SuperSOT	P	0.115	0.155	4.4	1.6
FDN308P	SuperSOT	P	0.125	0.19	3.8	1.5
FDN336P	SuperSOT	P	0.2	0.27	3.6	1.2
NDS336P	SuperSOT	P	0.2	.27@2.7V	5.7	1.2
NDS332P	SuperSOT	P	0.3	.41@2.7V	3.7	1
FDN360P	SuperSOT	P	0.125	-	6.2	2
FDN358P	SuperSOT	P	0.2	-	4	1.5
FDN352AP	SuperSOT	P	0.3	-	1.4	1.3
FDN5618P	SuperSOT	P	0.23	-	8.6	1.2
FDC6401N	SSOT-6	N	0.07	0.095	3.3	3
FDC6305N	SSOT-6	N	0.08	0.12	3.5	2.7
FDC637AN	SSOT-6	N	0.024	0.032	10.5	6.2
SI3442DV	SSOT-6	N	0.06	.075@2.7V	10	4.1
FDC6303N	SSOT-6	N	0.45	.6@2.7V	1.64	0.68
FDC6301N	SSOT-6	N	4	5@2.7V	0.49	0.22
FDC6561AN	SSOT-6	N	0.145	-	2.1	2.5
FDC633N	SSOT-6	N	0.042	0.054	11	5.2
FDC655BN	SSOT-6	N	0.033	-	6	6.3
FDC645N	SSOT-6	N	0.03	-	13	5.5
FDC653N	SSOT-6	N	0.055	-	12	5
NDC651N	SSOT-6	N	0.09	-	10	3.2
NDC7002N	SSOT-6	N	-	-	1	0.51
FDC5612	SSOT-6	N	.064@6V	-	12.5	4.3
FDC3512	SSOT-6	N	.088@6V	-	13	3
FDC3601N	SSOT-6	N	.55@6V	-	3.7	1
FDC3612	SSOT-6	N	.135@6V	-	14	2.6
FDC2512	SSOT-6	N	.475@6V	-	8	1.4
FDC2612	SSOT-6	N	-	-	8	1.1
FDC6420C	SSOT-6	N P	.07 .125	.095 .19	3.3	3 2.2
FDC6327C	SSOT-6	N P	.08 .17	.12 .25	3.25	2.7 1.9
FDC6320C	SSOT-6	N P	-	5@2.7V 13@2.7V	0.29	.22 .12
FDC6322C	SSOT-6	N P	-	5@2.7V 1.5@2.7V	0.49	.22 .46
FDC6321C	SSOT-6	N P	.45 1.1	-	1.64	.68 .46
FDC6432SH	SSOT-6	N P	.09 .105	0.125	2.5	2.4 2.5

FDC6333C	SS0T-6	N P	. 15 . 22	-	4. 7	2. 5 2
NDC7001C	SS0T-6	N P	4 7. 5	-	1. 1	. 51 . 34
FDC6318P	SS0T-6	P	0. 09	0. 125	5. 4	2. 5
FDC606P	SS0T-6	P	0. 026	0. 035	18	6
FDC6312P	SS0T-6	P	0. 115	0. 155	4. 4	2. 3
FDC6310P	SS0T-6	P	0. 125	0. 19	3. 7	2. 2
FDC6306P	SS0T-6	P	0. 17	0. 25	3	1. 9
USB10H	SS0T-6	P	0. 17	0. 25	3	1. 9
FDC604P	SS0T-6	P	0. 033	0. 043	19	5. 5
FDC602P	SS0T-6	P	0. 035	0. 05	14	5. 5
FDC638P	SS0T-6	P	0. 048	0. 065	10	4. 5
FDC640P	SS0T-6	P	0. 053	0. 08	9	4. 5
FDC642P	SS0T-6	P	0. 065	0. 1	7. 2	4
FDC634P	SS0T-6	P	0. 08	0. 11	7. 2	3. 5
FDC636P	SS0T-6	P	0. 13	0. 18	6	2. 8
NDC632P	SS0T-6	P	0. 14	. 2@2. 7V	8. 7	2. 7
FDC6304P	SS0T-6	P	1. 1	1. 5@2. 7V	1. 1	0. 46
FDC6302P	SS0T-6	P	10	13@2. 7V	0. 22	0. 12
FDC6506P	SS0T-6	P	0. 28	-	2. 3	1. 8
FDC658AP	SS0T-6	P	0. 075	-	6	4
FDC658P	SS0T-6	P	0. 075	-	8	4
SI 3457DV	SS0T-6	P	0. 075	-	6	4
FDC654P	SS0T-6	P	0. 125	-	6. 2	3. 6
NDC652P	SS0T-6	P	0. 18	-	10. 5	2. 4
NDC7003P	SS0T-6	P	7	-	1. 6	0. 34
FDC5614P	SS0T-6	P	0. 135	-	15	3
FDR8305N	SS0T-8	N	0. 022	0. 028	16. 2	4. 5
FDR6580	SS0T-8	N	0. 009	0. 011	34	11. 2
FDR6674A	SS0T-8	N	0. 0095	-	33	11. 5
FDR4420A	SS0T-8	N	0. 013	-	23	11
FDR8702H	SS0T-8	N P	. 038 . 08	. 054 . 11	7	3. 6 2. 6
FDR842P	SS0T-8	P	0. 009	0. 012	57	11
FDR8308P	SS0T-8	P	0. 05	0. 07	13	3. 2
NDH8304P	SS0T-8	P	0. 07	. 095@2. 7V	16	2. 7
FDR844P	SS0T-8	P	0. 011	0. 014	53	10
FDR840P	SS0T-8	P	0. 011	0. 016	41	10
FDR838P	SS0T-8	P	0. 017	0. 024	30	8
NDH832P	SS0T-8	P	0. 06	. 08@2. 7V	18	4. 2
FDR8508P	SS0T-8	P	0. 075	-	8	3
FDR858P	SS0T-8	P	0. 028	-	21	8
ISL9N302AP 3	T0-220	N	0. 0033	-	110	75
ISL9N303AP 3	T0-220	N	0. 005	-	61	75
FDP8030L	T0-220	N	0. 0045	-	120	80
FDP8870	T0-220	N	0. 0046	-	106	156
FDP8874	T0-220	N	0. 0066	-	56	114

FDP8896	T0-220	N	0.007	-	48	92
FDP8876	T0-220	N	0.0105	-	32	70
FDP7030BL	T0-220	N	0.012	-	17	60
FDP8880	T0-220	N	0.0145	-	26	54
FDP8878	T0-220	N	0.019	-	17.1	40
FDP6030BL	T0-220	N	0.024	-	12	40
NDP7050L	T0-220	N	.015@5V	-	86	75
RFP50N05L	T0-220	N	.022@5V	-	140	50
HUF75229P3	T0-220	N	-	-	35	44
BUZ11	T0-220	N	-	-	-	30
HUF75345P3	T0-220	N	-	-	125	75
HUFA75345P3	T0-220	N	-	-	125	75
HRF3205	T0-220	N	-	-	170	100
HUF75344P3	T0-220	N	-	-	90	75
HUFA75344P3	T0-220	N	-	-	90	75
HUF75343P3	T0-220	N	-	-	92	75
HUFA75343P3	T0-220	N	-	-	92	75
HUF75339P3	T0-220	N	-	-	60	75
HUFA75339P3	T0-220	N	-	-	60	75
HUF75337P3	T0-220	N	-	-	51	75
HUFA75337P3	T0-220	N	-	-	51	75
HUF75333P3	T0-220	N	-	-	40	66
HUFA75333P3	T0-220	N	-	-	40	66
HUF75332P3	T0-220	N	-	-	40	60
HUFA75329P3	T0-220	N	-	-	35	49
HUF75329P3	T0-220	N	-	-	35	49
HUF75321P3	T0-220	N	-	-	21	35
HUFA75321P3	T0-220	N	-	-	21	35
HUF75309P3	T0-220	N	-	-	11	19
HUFA75309P3	T0-220	N	-	-	11	19
HUFA75307P3	T0-220	N	-	-	9	15
RFP3055LE	T0-220	N	0.107	-	9.4	11
FDP038AN06A0	T0-220	N	.0074@6V	-	95	80
FDP050AN06A0	T0-220	N	.011@6V	-	61	80
HUF76445P3	T0-220	N	0.0075	-	124	75

HUFA76445P3	T0-220	N	0.0075	-	124	75
FDP070AN06A0	T0-220	N	-	-	51	15
HUF76443P3	T0-220	N	.0095@5V	-	107	75
HUFA76443P3	T0-220	N	0.0095	-	107	75
FDP5645	T0-220	N	.011@6V	-	76	80
FQP85N06	T0-220	N	-	-	86	85
FDP10AN06A0	T0-220	N	.027@6V	-	28	75
FDP14AN06LA0	T0-220	N	.0146@5V	-	24	61
HUF76439P3	T0-220	N	.014@5V	-	70	75
HUFA76439P3	T0-220	N	0.014	-	70	75
FDP13AN06A0	T0-220	N	.034@6V	-	22	62
RFP70N06	T0-220	N	-	-	100	70
HUFA76437P3	T0-220	N	0.017	-	59	71
FDP65N06	T0-220	N	-	-	33	65
FQP65N06	T0-220	N	-	-	48	65
HUF76432P3	T0-220	N	.019@5V	-	44	59
HUFA76432P3	T0-220	N	0.019	-	44	59
FDP24AN06LA0	T0-220	N	.024@5V	-	16	36
FDP20AN06A0	T0-220	N	-	-	15	45
FQP55N06	T0-220	N	-	-	35	55
FDP5680	T0-220	N	.023@6V	-	33	40
FQP50N06L	T0-220	N	.025@5V	-	24.5	52
FDP55N06	T0-220	N	-	-	30	55
FQP50N06	T0-220	N	-	-	31	50
RFP50N06	T0-220	N	-	-	67	50
HUF76429P3	T0-220	N	0.025	-	38	47
HUFA76429P3	T0-220	N	0.025	-	38	47
FDP5690	T0-220	N	.032@6V	-	23	32
RFP45N06	T0-220	N	-	-	67	45
HUF76423P3	T0-220	N	0.035	-	28	35
HUFA76423P3	T0-220	N	0.035	-	28	35
HUF76419P3	T0-220	N	0.04	-	22	29
HUFA76419P3	T0-220	N	0.04	-	22	29

FQP30N06L	T0-220	N	. 045@5V	-	15	32
FQP30N06	T0-220	N	-	-	19	30
HUFA76413P 3	T0-220	N	0. 056	-	17	23
FQP20N06L	T0-220	N	. 07@5V	-	9. 5	21
FQP20N06	T0-220	N	-	-	11. 5	20
HUFA76409P 3	T0-220	N	0. 07	-	12	18
NDP4060L	T0-220	N	. 1@5V	-	11	15
HUF76407P3	T0-220	N	0. 107	-	9. 4	13
HUFA76407P 3	T0-220	N	0. 107	-	9. 4	13
NDP4060	T0-220	N	-	-	12. 7	15
FQP13N06L	T0-220	N	. 14@5V	-	4. 8	13. 6
FQP13N06	T0-220	N	-	-	5. 8	13
RFP3055	T0-220	N	-	-	10	12
FDP047AN08 A0	T0-220	N	. 0087@6V	-	92	80
FDP060AN08 A0	T0-220	N	. 01@6V	-	99	80
FDP75N08	T0-220	N	-	-	64	75
FDP75N08A	T0-220	N	-	-	67	75
FDP16AN08A 0	T0-220	N	. 029@6V	-	28	58
HUF75545P3	T0-220	N	-	-	105	75
HUFA75545P 3	T0-220	N	-	-	105	75
HUF75542P3	T0-220	N	-	-	80	75
FQP90N08	T0-220	N	-	-	84	71
FQP70N08	T0-220	N	-	-	75	70
FQP58N08	T0-220	N	-	-	50	57
FQP44N08	T0-220	N	-	-	38	44
FQP24N08	T0-220	N	-	-	19	24
FQP17N08L	T0-220	N	. 115@5V	-	8. 8	16. 5
FQP17N08	T0-220	N	-	-	12	16. 5
FQP9N08	T0-220	N	-	-	5. 9	9. 3
FQP9N08L	T0-220	N	. 23@5V	-	4. 7	9. 3
IRL510A	T0-220	N	. 44@5V	-	5. 5	5. 6
FDP3632	T0-220	N	. 015@6V	-	84	80
FQP90N10V2	T0-220	N	-	-	146	90
HUF75645P3	T0-220	N	-	-	106	75
HUFA75645P 3	T0-220	N	-	-	106	75
HUF76645P3	T0-220	N	0. 015	-	127	75
HUFA76645P 3	T0-220	N	0. 015	-	127	75
FDP3652	T0-220	N	. 026@6V	-	41	61

FQP70N10	T0-220	N	-	-	85	57
HUF75639P3	T0-220	N	-	-	57	56
HUFA75639P3	T0-220	N	-	-	57	56
FQP55N10	T0-220	N	-	-	75	55
HUF76639P3	T0-220	N	. 027@5V	-	71	51
HUFA76639P3	T0-220	N	0. 027	-	71	51
HUF75637P3	T0-220	N	-	-	48	44
HUFA75637P3	T0-220	N	-	-	48	44
HUF76633P3	T0-220	N	0. 036	-	56	39
HUFA76633P3	T0-220	N	0. 036	-	56	39
FDP3682	T0-220	N	. 06@6V	-	18. 5	32
FQP44N10	T0-220	N	-	-	48	43. 5
FQP44N10F	T0-220	N	-	-	48	43. 5
HUF75631P3	T0-220	N	-	-	35	33
RFP40N10	T0-220	N	-	-	115	40
FQP33N10	T0-220	N	-	-	38	33
FQP33N10L	T0-220	N	. 055@5V	-	30	33
HUF75623P3	T0-220	N	-	-	23	22
RFP22N10	T0-220	N	-	-	58	22
FQP19N10	T0-220	N	-	-	19	19
FQP19N10L	T0-220	N	. 11@5V	-	14	19
FQP13N10	T0-220	N	-	-	12	12. 8
FQP13N10L	T0-220	N	. 2@5V	-	8. 7	12. 8
FQP7N10	T0-220	N	-	-	5. 8	7. 3
FQP7N10L	T0-220	N	. 38@5V	-	4. 6	7. 3
FDP3672	T0-220	N	. 055@6V	-	28	41
FQP32N12V2	T0-220	N	-	-	41	32
FDP2532	T0-220	N	. 024@6V	-	86	79
FDP2552	T0-220	N	. 054@6V	-	41	37
FQP45N15V2	T0-220	N	-	-	72	45
FQP46N15	T0-220	N	-	-	85	45. 6
HUF75842P3	T0-220	N	-	-	77	43
HUFA75842P3	T0-220	N	-	-	77	43
FDP42AN15A0	T0-220	N	. 06@6V	-	30	35
FDP2572	T0-220	N	. 075@6V	-	26	29
FDP2570	T0-220	N	. 09@6V	-	40	22
FDP120AN15A0	T0-220	N	. 17@6V	-	11. 2	14
FQP16N15	T0-220	N	-	-	23	16. 4
FQP14N15	T0-220	N	-	-	18	14. 4
FQP9N15	T0-220	N	-	-	10	9

FQP6N15	T0-220	N	-	-	6.5	6.4
IRL640A	T0-220	N	.18@5V	-	40	18
IRL630A	T0-220	N	.4@5V	-	18.6	9
IRL610A	T0-220	N	1.5@5V	-	6.1	3.3
FDP61N20	T0-220	N	-	-	58	61
FDP52N20	T0-220	N	-	-	19	52
FDP39N20	T0-220	N	-	-	38	39
FQP34N20	T0-220	N	-	-	60	31
FQP34N20L	T0-220	N	.08@5V	-	55	31
FQP32N20C	T0-220	N	-	-	82.5	28
HUF75939P3	T0-220	N	-	-	64	22
FDP2670	T0-220	N	-	-	27	19
FQP18N20V2	T0-220	N	-	-	20	18
FQP19N20L	T0-220	N	.15@5V	-	27	21
FQP19N20	T0-220	N	-	-	31	19.4
FQP19N20C	T0-220	N	-	-	40.5	19
FQP10N20	T0-220	N	-	-	13.5	10
FQP10N20C	T0-220	N	-	-	20	9.5
FQP7N20	T0-220	N	-	-	8	6.6
FQP7N20L	T0-220	N	.78@5V	-	6.8	6.5
FQP5N20	T0-220	N	-	-	6	4.5
FQP5N20L	T0-220	N	1.25@5V	-	4.8	4.5
FQP4N20L	T0-220	N	1.4@5V	-	4	3.8
FQP4N20	T0-220	N	-	-	5	3.6
FDP51N25	T0-220	N	-	-	55	51
FQP27N25	T0-220	N	-	-	50	25.5
FQP16N25	T0-220	N	-	-	27	16
FQP16N25C	T0-220	N	-	-	41	15.6
FQP9N25C	T0-220	N	-	-	26.5	8.8
FQP6N25	T0-220	N	-	-	6.6	5.5
FQP4N25	T0-220	N	-	-	4.3	3.6
FQP3N25	T0-220	N	-	-	4	2.8
FQP22N30	T0-220	N	-	-	47	21
FQP14N30	T0-220	N	-	-	30	9.1
FQP9N30	T0-220	N	-	-	17	9
FQP5N30	T0-220	N	-	-	9.8	5.4
FQP3N30	T0-220	N	-	-	5.5	3.2
FQP2N30	T0-220	N	-	-	3.7	1.3
FQP17N40	T0-220	N	-	-	45	16
FQP11N40	T0-220	N	-	-	27	11.4
FQP11N40C	T0-220	N	-	-	28	11
FQP7N40	T0-220	N	-	-	16.5	7
FQP6N40C	T0-220	N	-	-	16	6
FQP6N40CF	T0-220	N	-	-	16	6
FQP5N40	T0-220	N	-	-	10	4.5
FQP3N40	T0-220	N	-	-	6	2.5
FQP2N40	T0-220	N	-	-	4	1.8

FDP20N50	T0-220	N	-	-	45.6	20
FQP18N50V2	T0-220	N	-	-	42	18
FDP15N50	T0-220	N	-	-	33	15
FQP13N50	T0-220	N	-	-	45	12.5
FQP13N50C	T0-220	N	-	-	43	13
FQP11N50CF	T0-220	N	-	-	43	11
FQP9N50	T0-220	N	-	-	28	9
FQP9N50C	T0-220	N	-	-	28	9
FQP6N50C	T0-220	N	-	-	19	5.5
FQP6N50	T0-220	N	-	-	17	5.5
FQP5N50C	T0-220	N	-	-	18	5
FQP3N50C	T0-220	N	-	-	10	3
FQP4N50	T0-220	N	-	-	10	3.4
FQP2N50	T0-220	N	-	-	6	2.1
FQP1N50	T0-220	N	-	-	4	1.4
FCP20N60	T0-220	N	-	-	75	20
FCP16N60	T0-220	N	-	-	-	16
FCP11N60	T0-220	N	-	-	40	11
FCP11N60F	T0-220	N	-	-	40	11
FCP7N60	T0-220	N	-	-	25	7
FQP12N60C	T0-220	N	-	-	48	12
FQP10N60C	T0-220	N	-	-	44	9.5
FQP7N60	T0-220	N	-	-	29	7.4
FQP8N60C	T0-220	N	-	-	28	7.5
FQP6N60	T0-220	N	-	-	20	6.2
FQP6N60C	T0-220	N	-	-	16	5.5
FQP4N60	T0-220	N	-	-	15	4.4
FQP5N60C	T0-220	N	-	-	15	4.5
FQP3N60C	T0-220	N	-	-	10.5	3
FQP3N60	T0-220	N	-	-	10	3
FQP2N60C	T0-220	N	-	-	8.5	2
FDP15N65	T0-220	N	-	-	48.5	15
FQP7N65C	T0-220	N	-	-	28	7
FQP7N80	T0-220	N	-	-	40	6.6
FQP8N80C	T0-220	N	-	-	35	8
FQP7N80C	T0-220	N	-	-	27	6.6
FQP6N80	T0-220	N	-	-	31	5.8
FQP6N80C	T0-220	N	-	-	21	5.5
FQP5N80	T0-220	N	-	-	25	4.8
FQP4N80	T0-220	N	-	-	19	3.9
FQP3N80C	T0-220	N	-	-	13	3
FQP2N80	T0-220	N	-	-	12	2.4
FQP9N90C	T0-220	N	-	-	45	8
FQP8N90C	T0-220	N	-	-	35	6
FQP6N90C	T0-220	N	-	-	30	6
FQP4N90	T0-220	N	-	-	24	4.2
FQP4N90C	T0-220	N	-	-	17	4

FQP2NA90	T0-220	N	-	-	15	2.8
FQP2N90	T0-220	N	-	-	12	2.2
NDP6020P	T0-220	P	0.05	.075 .07@2.7 V	25	24
FDP4020P	T0-220	P	0.08	0.11	9.5	16
NDP6030PL	T0-220	P	0.042	-	26	30
FQP47P06	T0-220	P	-	-	84	47
FQP27P06	T0-220	P	-	-	33	27
FQP17P06	T0-220	P	-	-	21	17
FQP11P06	T0-220	P	-	-	13	11.4
FQP7P06	T0-220	P	-	-	6.3	6.7
FQP22P10	T0-220	P	-	-	40	22
FQP17P10	T0-220	P	-	-	30	16.5
FQP12P10	T0-220	P	-	-	21	11.5
FQP8P10	T0-220	P	-	-	12	8
FQP5P10	T0-220	P	-	-	6.3	4.5
FQP15P12	T0-220	P	-	-	29	15
SFP9640L	T0-220	P	.5@5V	-	46	11
FQP12P20	T0-220	P	-	-	31	11.5
FQP7P20	T0-220	P	-	-	19	7.3
FQP5P20	T0-220	P	-	-	10	4.8
FQP3P20	T0-220	P	-	-	6	2.8
FQP9P25	T0-220	P	-	-	29	9.4
FQP6P25	T0-220	P	-	-	21	6
FQP4P25	T0-220	P	-	-	10	4
FQP2P25	T0-220	P	-	-	6.5	2.3
FQP4P40	T0-220	P	-	-	18	3.5
FQP2P40	T0-220	P	-	-	10	2
FQP3P50	T0-220	P	-	-	18	2.7
FQP1P50	T0-220	P	-	-	11	1.5
FQPF85N06	T0-220F	N	-	-	86	53
FQPF65N06	T0-220F	N	-	-	48	40
FQPF50N06L	T0-220F	N	.025@5V	-	24.5	32.6
FDPF55N06	T0-220F	N	-	-	6.5	55
FQPF50N06	T0-220F	N	-	-	31	31
FQPF30N06L	T0-220F	N	.045@5V	-	15	22.5
FQPF30N06	T0-220F	N	-	-	19	21
FQPF20N06L	T0-220F	N	.07@5V	-	9.5	15.7
FQPF20N06	T0-220F	N	-	-	11.5	15
FQPF13N06L	T0-220F	N	.14@5V	-	4.8	10
FQPF13N06	T0-220F	N	-	-	5.8	9.4
FQPF17N08L	T0-220F	N	.115@5V	-	8.8	11.2
FQPF17N08	T0-220F	N	-	-	12	11.2
FQPF9N08	T0-220F	N	-	-	5.9	7
FQPF9N08L	T0-220F	N	.23@5V	-	4.7	7
IRLS510A	T0-220F	N	.44@5V	-	5.5	4.5

FQPF90N10V 2	T0-220F	N	-	-	146	90
FQPF70N10	T0-220F	N	-	-	85	35
FQPF55N10	T0-220F	N	-	-	75	34.2
FQPF44N10	T0-220F	N	-	-	48	27
FQPF33N10	T0-220F	N	-	-	38	18
FQPF33N10L	T0-220F	N	.055@5V	-	30	18
FQPF19N10	T0-220F	N	-	-	19	13.6
FQPF19N10L	T0-220F	N	.11@5V	-	14	13.6
FQPF13N10	T0-220F	N	-	-	12	8.7
FQPF13N10L	T0-220F	N	.2@5V	-	8.7	8.7
FQPF7N10	T0-220F	N	-	-	5.8	5.5
FQPF7N10L	T0-220F	N	.38@5V	-	4.6	5.5
FQPF32N12V 2	T0-220F	N	-	-	41	32
FDPF79N15	T0-220F	N	-	-	56	79
FQPF45N15V 2	T0-220F	N	-	-	72	45
FQPF46N15	T0-220F	N	-	-	85	25.6
FQPF28N15	T0-220F	N	-	-	40	16.7
FQPF16N15	T0-220F	N	-	-	23	11.6
FQPF14N15	T0-220F	N	-	-	18	9.8
FQPF9N15	T0-220F	N	-	-	10	6.9
FQPF6N15	T0-220F	N	-	-	6.5	5
FQPF5N15	T0-220F	N	-	-	5.4	4.2
IRLS640A	T0-220F	N	.18@5V	-	40	9.8
IRLS630A	T0-220F	N	.4@5V	-	18.6	6.5
FQPF34N20	T0-220F	N	-	-	60	17.5
FQPF34N20L	T0-220F	N	.08@5V	-	55	17.5
FQPF32N20C	T0-220F	N	-	-	82.5	28
FQPF18N20V 2	T0-220F	N	-	-	20	18
FQPF19N20	T0-220F	N	-	-	31	11.8
FQPF19N20C	T0-220F	N	-	-	40.5	19
FQPF10N20	T0-220F	N	-	-	13.5	6.8
FQPF10N20C	T0-220F	N	-	-	20	9.5
FQPF630	T0-220F	N	-	-	19	6.3
FQPF7N20	T0-220F	N	-	-	8	4.8
FQPF7N20L	T0-220F	N	.78@5V	-	6.8	5
FQPF5N20	T0-220F	N	-	-	6	3.5
FQPF5N20L	T0-220F	N	1.25@5V	-	4.8	3.5
FQPF4N20L	T0-220F	N	1.4@5V	-	4	3
FQPF4N20	T0-220F	N	-	-	5	2.8
FDPF44N25T	T0-220F	N	-	-	47	18
FQPF27N25	T0-220F	N	-	-	50	14
FQPF16N25	T0-220F	N	-	-	27	9.5
FQPF16N25C	T0-220F	N	-	-	41	15.6

FQPF9N25C	T0-220F	N	-	-	26.5	8.8
FQPF6N25	T0-220F	N	-	-	6.6	4
FQPF4N25	T0-220F	N	-	-	4.3	2.8
FQPF3N25	T0-220F	N	-	-	4	2.3
FQPF22N30	T0-220F	N	-	-	47	12
FQPF14N30	T0-220F	N	-	-	30	8.5
FQPF9N30	T0-220F	N	-	-	17	6
FQPF5N30	T0-220F	N	-	-	9.8	3.9
FQPF3N30	T0-220F	N	-	-	5.5	2
FQPF2N30	T0-220F	N	-	-	3.7	2.1
FDPF12N35	T0-220F	N	-	-	18	7.5
FQPF17N40	T0-220F	N	-	-	45	9.5
IRFS750A	T0-220F	N	-	-	101	8.4
FQPF11N40	T0-220F	N	-	-	27	6.6
FQPF11N40C	T0-220F	N	-	-	28	11
FQPF7N40	T0-220F	N	-	-	16.5	4.6
FQPF6N40C	T0-220F	N	-	-	16	6
FQPF6N40CF	T0-220F	N	-	-	16	6
FQPF5N40	T0-220F	N	-	-	10	3
FQPF3N40	T0-220F	N	-	-	6	1.6
FQPF2N40	T0-220F	N	-	-	4	1.1
FQPF18N50V2	T0-220F	N	-	-	42	18
FQPF13N50	T0-220F	N	-	-	45	7.3
FQPF13N50C	T0-220F	N	-	-	43	13
FQPF13N50CF	T0-220F	N	-	-	43	13
FQPF11N50CF	T0-220F	N	-	-	43	11
FQPF9N50	T0-220F	N	-	-	28	5.3
FQPF9N50C	T0-220F	N	-	-	28	9
FQPF9N50CF	T0-220F	N	-	-	28	9
FQPF6N50	T0-220F	N	-	-	17	3.6
FQPF5N50C	T0-220F	N	-	-	18	5
FQPF5N50CF	T0-220F	N	-	-	18	5
FQPF5N50	T0-220F	N	-	-	13	3
FQPF3N50C	T0-220F	N	-	-	10	3
FQPF2N50	T0-220F	N	-	-	6	1.3
FCPF20N60	T0-220F	N	-	-	75	20
FCPF11N60	T0-220F	N	-	-	40	11
FCPF11N60F	T0-220F	N	-	-	40	11
FCPF7N60	T0-220F	N	-	-	25	7
FQPF12N60C	T0-220F	N	-	-	48	12
FQPF12N60	T0-220F	N	-	-	42	5.8
FQPF10N60C	T0-220F	N	-	-	44	9.5
FQPF7N60	T0-220F	N	-	-	29	4.3
FQPF8N60C	T0-220F	N	-	-	28	7.5

FQPF6N60	T0-220F	N	-	-	20	3.6
FQPF8N60CF	T0-220F	N	-	-	28	6.26
FQPF5N60	T0-220F	N	-	-	16	2.8
FQPF6N60C	T0-220F	N	-	-	16	5.5
FQPF4N60	T0-220F	N	-	-	15	2.6
FQPF5N60C	T0-220F	N	-	-	15	4.5
FQPF3N60	T0-220F	N	-	-	10	2
FQPF2N60C	T0-220F	N	-	-	8.5	2
FDPF15N65	T0-220F	N	-	-	48.5	7
FQPF7N65C	T0-220F	N	-	-	28	7
FQPF6N70	T0-220F	N	-	-	30	3.5
FQPF2N70	T0-220F	N	-	-	8.1	2
FQPF7N80	T0-220F	N	-	-	40	3.8
FQPF8N80C	T0-220F	N	-	-	35	8
FQPF7N80C	T0-220F	N	-	-	27	6.6
FQPF6N80	T0-220F	N	-	-	31	3.3
FQPF6N80C	T0-220F	N	-	-	21	5.5
FQPF4N80	T0-220F	N	-	-	19	2.2
FQPF3N80C	T0-220F	N	-	-	13	3
FQPF3N80	T0-220F	N	-	-	15	1.8
FQPF2N80	T0-220F	N	-	-	12	1.5
FQPF9N90C	T0-220F	N	-	-	45	8
FQPF8N90C	T0-220F	N	-	-	35	6
FQPF5N90	T0-220F	N	-	-	31	3
FQPF6N90C	T0-220F	N	-	-	30	6
FQPF4N90	T0-220F	N	-	-	24	2.5
FQPF4N90C	T0-220F	N	-	-	17	4
FQPF2NA90	T0-220F	N	-	-	15	1.7
FQPF2N90	T0-220F	N	-	-	12	1.4
FQPF47P06	T0-220F	P	-	-	84	30
FQPF27P06	T0-220F	P	-	-	33	17
FQPF17P06	T0-220F	P	-	-	21	12
FQPF11P06	T0-220F	P	-	-	13	8.6
FQPF7P06	T0-220F	P	-	-	6.3	5.3
FQPF22P10	T0-220F	P	-	-	40	13.2
FQPF17P10	T0-220F	P	-	-	30	10.5
FQPF12P10	T0-220F	P	-	-	21	8.2
FQPF8P10	T0-220F	P	-	-	12	5.3
FQPF5P10	T0-220F	P	-	-	6.3	2.9
FQPF15P12	T0-220F	P	-	-	29	15
FQPF12P20	T0-220F	P	-	-	31	7.3
FQPF7P20	T0-220F	P	-	-	19	5.2
FQPF5P20	T0-220F	P	-	-	10	3.4
FQPF3P20	T0-220F	P	-	-	6	2.2
FQPF9P25	T0-220F	P	-	-	29	6
FQPF6P25	T0-220F	P	-	-	21	4.2
FQPF2P25	T0-220F	P	-	-	6.5	1.8

FQPF4P40	T0-220F	P	-	-	18	2.4
FQPF2P40	T0-220F	P	-	-	10	1.3
FQPF3P50	T0-220F	P	-	-	18	1.9
FQPF1P50	T0-220F	P	-	-	11	1
HUF75345G3	T0-247	N	-	-	125	75
HUFA75345G3	T0-247	N	-	-	125	75
HUF75344G3	T0-247	N	-	-	90	75
HUFA75344G3	T0-247	N	-	-	90	75
HUFA75343G3	T0-247	N	-	-	92	75
HUF75339G3	T0-247	N	-	-	60	75
HUFA75339G3	T0-247	N	-	-	60	75
HUFA75337G3	T0-247	N	-	-	51	75
HUFA75332G3	T0-247	N	-	-	40	60
RFG70N06	T0-247	N	-	-	100	70
FDH038AN08A1	T0-247	N	.0071@6V	-	125	80
FDH047AN08A0	T0-247	N	.0087@6V	-	92	80
HUF75652G3	T0-247	N	-	-	211	75
HUFA75652G3	T0-247	N	-	-	211	75
FDH3632	T0-247	N	.015@6V	-	84	80
FQH140N10	T0-247	N	-	-	220	140
FQH90N10V2	T0-247	N	-	-	147	105
FQH70N10	T0-247	N	-	-	85	70
HUF75639G3	T0-247	N	-	-	57	56
HUFA75639G3	T0-247	N	-	-	57	56
FQH44N10	T0-247	N	-	-	48	48
HUF75852G3	T0-247	N	-	-	215	75
HUFA75852G3	T0-247	N	-	-	215	75
FQH90N15	T0-247	N	-	-	220	90
FQH35N40	T0-247	N	-	-	110	35
FDH50N50	T0-247	N	-	-	105	48
FDH44N50	T0-247	N	-	-	90	44
FDH45N50F	T0-247	N	-	-	105	45
FDH27N50	T0-247	N	-	-	56	27
FQH18N50V2	T0-247	N	-	-	42	20
FDH15N50	T0-247	N	-	-	33	15
FCH47N60	T0-247	N	-	-	210	47

FCH47N60F	T0-247	N	-	-	210	47
FCH20N60	T0-247	N	-	-	75	20
FQA170N06	T0-3P	N	-	-	220	170
FQA85N06	T0-3P	N	-	-	86	100
FQA65N06	T0-3P	N	-	-	48	72
FQA160N08	T0-3P	N	-	-	220	160
FQA90N08	T0-3P	N	-	-	84	90
FQA44N08	T0-3P	N	-	-	38	49.8
FQA140N10	T0-3P	N	-	-	220	140
FQA90N10V2	T0-3P	N	-	-	147	105
FQA70N10	T0-3P	N	-	-	85	70
FQA55N10	T0-3P	N	-	-	75	61
FQA44N10	T0-3P	N	-	-	48	48
FQA33N10	T0-3P	N	-	-	38	36
FQA33N10L	T0-3P	N	.055@5V	-	30	36
FQA90N15	T0-3P	N	-	-	220	90
FQA70N15	T0-3P	N	-	-	135	70
FDA79N15	T0-3P	N	-	-	56	79
FQA46N15	T0-3P	N	-	-	85	50
SFH154	T0-3P	N	-	-	90	34
FQA28N15	T0-3P	N	-	-	40	33
FQA65N20	T0-3P	N	-	-	170	65
FDA70N20	T0-3P	N	-	-	66	70
FQA48N20	T0-3P	N	-	-	100	48
FQA34N20	T0-3P	N	-	-	60	34
FQA34N20L	T0-3P	N	.08@5V	-	55	34
FQA32N20C	T0-3P	N	-	-	82.5	32
FQA19N20L	T0-3P	N	.15@5V	-	27	25
FQA19N20C	T0-3P	N	-	-	40.5	21.8
FQA62N25C	T0-3P	N	-	-	100	62
FQA55N25	T0-3P	N	-	-	140	55
FDA69N25	T0-3P	N	-	-	77	69
FDA59N25	T0-3P	N	-	-	63	59
FQA40N25	T0-3P	N	-	-	85	40
FQA34N25	T0-3P	N	-	-	60	34
FQA27N25	T0-3P	N	-	-	50	27
FQA16N25C	T0-3P	N	-	-	41	17.8
FDA62N28	T0-3P	N	-	-	77	62
FDA59N30	T0-3P	N	-	-	77	59
FQA44N30	T0-3P	N	-	-	120	43.5
FQA38N30	T0-3P	N	-	-	90	38.4
FQA14N30	T0-3P	N	-	-	30	15
FQA35N40	T0-3P	N	-	-	110	35
FQA30N40	T0-3P	N	-	-	90	30
FQA20N40	T0-3P	N	-	-	60	19.5
FQA17N40	T0-3P	N	-	-	45	17.2
FDA50N50	T0-3P	N	-	-	105	48

FQA28N50	T0-3P	N	-	-	110	28.4
FQA28N50F	T0-3P	N	-	-	110	28.4
FQA24N50	T0-3P	N	-	-	90	24
FQA24N50F	T0-3P	N	-	-	90	24
FDA20N50	T0-3P	N	-	-	45.6	22
IRFP460C	T0-3P	N	-	-	87	14
FQA18N50V2	T0-3P	N	-	-	42	20
FQA16N50	T0-3P	N	-	-	17	16
FQA13N50	T0-3P	N	-	-	45	13.4
FQA13N50C	T0-3P	N	-	-	43	13.5
FQA13N50CF	T0-3P	N	-	-	43	15
FQA9N50	T0-3P	N	-	-	28	9.6
FCA47N60	T0-3P	N	-	-	210	47
FCA20N60	T0-3P	N	-	-	75	20
FQA24N60	T0-3P	N	-	-	110	23.5
FCA16N60	T0-3P	N	-	-	-	16
FQA19N60	T0-3P	N	-	-	70	18.5
FQA10N60C	T0-3P	N	-	-	44	10
FQA7N60	T0-3P	N	-	-	29	7.7
FQA7N65C	T0-3P	N	-	-	28	7
FQA13N80	T0-3P	N	-	-	68	12.6
FQA10N80	T0-3P	N	-	-	55	9.8
FQA10N80C	T0-3P	N	-	-	44	10
FQA7N80	T0-3P	N	-	-	40	7.2
FQA8N80C	T0-3P	N	-	-	35	8.4
FQA7N80C	T0-3P	N	-	-	27	7
FQA6N80	T0-3P	N	-	-	31	6.3
FQA11N90	T0-3P	N	-	-	72	11.4
FQA11N90C	T0-3P	N	-	-	60	11
FQA8N90C	T0-3P	N	-	-	35	8
FQA9N90C	T0-3P	N	-	-	45	9
FQA7N90	T0-3P	N	-	-	45	7.4
FQA7N90M	T0-3P	N	-	-	40	7
FQA6N90C	T0-3P	N	-	-	30	6
FQA8N100C	T0-3P	N	-	-	53	8
FQA47P06	T0-3P	P	-	-	84	55
FQA22P10	T0-3P	P	-	-	40	24
FQA17P10	T0-3P	P	-	-	30	18
FQA36P15	T0-3P	P	-	-	125	36
SFH9154	T0-3P	P	-	-	100	18
SFH9250L	T0-3P	P	.23@5V	-	90	19.5
FQA12P20	T0-3P	P	-	-	31	12.6
FQA9P25	T0-3P	P	-	-	29	10.5
FQAF65N06	T0-3PF	N	-	-	48	49
FQAF90N08	T0-3PF	N	-	-	84	56
FQAF58N08	T0-3PF	N	-	-	50	44
FQAF44N08	T0-3PF	N	-	-	38	35.6

FQAF44N10	T0-3PF	N	-	-	48	33
FQAF33N10	T0-3PF	N	-	-	38	25.8
FQAF33N10L	T0-3PF	N	.055@5V	-	30	25.8
FQAF70N15	T0-3PF	N	-	-	135	44
FQAF28N15	T0-3PF	N	-	-	40	22
FQAF19N20L	T0-3PF	N	.15@5V	-	27	16
FQAF19N20	T0-3PF	N	-	-	31	15
FDAF69N25	T0-3PF	N	-	-	77	34
FQAF40N25	T0-3PF	N	-	-	85	24
FQAF34N25	T0-3PF	N	-	-	60	21.7
FQAF16N25C	T0-3PF	N	-	-	41	11.4
FQAF14N30	T0-3PF	N	-	-	30	11.4
FQAF17N40	T0-3PF	N	-	-	45	12.2
IRFS350A	T0-3PF	N	-	-	101	11.5
FQAF11N40	T0-3PF	N	-	-	27	8.8
FQAF16N50	T0-3PF	N	-	-	17	11.3
FQAF9N50	T0-3PF	N	-	-	28	7.2
FQAF19N60	T0-3PF	N	-	-	70	11.2
FQAF15N70	T0-3PF	N	-	-	70	9.5
FQAF13N80	T0-3PF	N	-	-	68	8
FQAF10N80	T0-3PF	N	-	-	55	6.7
FQAF8N80	T0-3PF	N	-	-	44	5.9
FQAF7N80	T0-3PF	N	-	-	40	5
FQAF6N80	T0-3PF	N	-	-	31	4.4
FQAF11N90	T0-3PF	N	-	-	72	7.2
FQAF11N90C	T0-3PF	N	-	-	60	7.2
FQAF7N90	T0-3PF	N	-	-	45	5.2
FQAF47P06	T0-3PF	P	-	-	84	38
FQAF22P10	T0-3PF	P	-	-	40	16.6
FQAF17P10	T0-3PF	P	-	-	30	12.4
SFF9250L	T0-3PF	P	.23@5V	-	90	12.6
FQAF12P20	T0-3PF	P	-	-	31	11.5
FQAF9P25	T0-3PF	P	-	-	29	7.1
FDU6512A	T0-251(I PAK)	N	0.021	0.031	12	36
FDU3706	T0-251(I PAK)	N	0.011	0.016	16	50
FDU8770	T0-251(I PAK)	N	0.0055	-	29	35
FDU8780	T0-251(I PAK)	N	0.012	-	11.2	35
FDU8782	T0-251(I PAK)	N	0.014	-	9.4	35
FDU8778	T0-251(I PAK)	N	0.021	-	6.7	35
FDU8796	T0-251(I PAK)	N	0.08	-	19	35
FDU6676AS	T0-251(I PAK)	N	0.0073	-	25	90
FDU044AN03 L	T0-251(I PAK)	N	0.0044	-	91	35
FDU8870	T0-251(I PAK)	N	0.0044	-	48	35
FDU8874	T0-251(I PAK)	N	0.0064	-	29	116
FDU068AN03 L	T0-251(I PAK)	N	0.0068	-	24	35

FDU8896	T0-251 (I PAK)	N	0.0068	-	24	94
FDU8876	T0-251 (I PAK)	N	0.01	-	18	73
FDU6296	T0-251 (I PAK)	N	0.0113	-	22.5	50
FDU6680A	T0-251 (I PAK)	N	0.013	-	14	56
FDU7030BL	T0-251 (I PAK)	N	0.013	-	14	56
FDU8880	T0-251 (I PAK)	N	0.013	-	13	58
FDU8882	T0-251 (I PAK)	N	0.015	-	11.7	55
FDU8878	T0-251 (I PAK)	N	0.0185	-	10	40
FDU6612A	T0-251 (I PAK)	N	0.028	-	6.7	30
FDU6670AS	T0-251 (I PAK)	N	0.0104	-	29	76
RFD16N05	T0-251 (I PAK)	N	-	-	35	16
RFD14N05	T0-251 (I PAK)	N	-	-	19	14
HUFA75329D3	T0-251 (I PAK)	N	-	-	32	20
HUF75321D3	T0-251 (I PAK)	N	-	-	21	20
HUFA75321D3	T0-251 (I PAK)	N	-	-	21	20
HUFA75309D3	T0-251 (I PAK)	N	-	-	11	19
HUF75307D3	T0-251 (I PAK)	N	-	-	9	15
HUFA75307D3	T0-251 (I PAK)	N	-	-	9	15
HUFA76429D3	T0-251 (I PAK)	N	0.027	-	38	20
HUF76423D3	T0-251 (I PAK)	N	0.037	-	28	20
HUFA76423D3	T0-251 (I PAK)	N	0.037	-	28	20
HUF76419D3	T0-251 (I PAK)	N	0.043	-	23	20
HUFA76419D3	T0-251 (I PAK)	N	0.043	-	23	20
FQU30N06L	T0-251 (I PAK)	N	.047@5V	-	15	24
HUFA76413D3	T0-251 (I PAK)	N	0.056	-	17	20
FQU20N06L	T0-251 (I PAK)	N	.075@5V	-	9.5	17.2
FQU20N06	T0-251 (I PAK)	N	-	-	11.5	16.8
HUFA76409D3	T0-251 (I PAK)	N	0.071	-	12	18
HUF76407D3	T0-251 (I PAK)	N	0.107	-	9.4	12
HUFA76407D3	T0-251 (I PAK)	N	0.107	-	9.4	12
FQU13N06L	T0-251 (I PAK)	N	.14@5V	-	4.8	11
FQU13N06	T0-251 (I PAK)	N	-	-	5.8	10
RFD3055	T0-251 (I PAK)	N	-	-	10	12
FDU3580	T0-251 (I PAK)	N	.033@6V	-	35	7.7
IRLU110A	T0-251 (I PAK)	N	.44@5V	-	5.5	4.7
HUF76629D3	T0-251 (I PAK)	N	0.054	-	38	20

HUFA76629D3	T0-251 (I PAK)	N	0.054	-	38	20
HUFA76619D3	T0-251 (I PAK)	N	0.087	-	24	18
HUF75617D3	T0-251 (I PAK)	N	-	-	18	16
HUF76609D3	T0-251 (I PAK)	N	0.165	-	13	10
HUFA76609D3	T0-251 (I PAK)	N	0.165	-	13	10
FQU13N10	T0-251 (I PAK)	N	-	-	12	10
FQU13N10L	T0-251 (I PAK)	N	.2@5V	-	8.7	10
FQU7N10L	T0-251 (I PAK)	N	.38@5V	-	4.6	5.8
FDU2572	T0-251 (I PAK)	N	.075@6V	-	26	29
HUF75829D3	T0-251 (I PAK)	N	-	-	31	18
FQU12N20	T0-251 (I PAK)	N	-	-	18	9
FQU10N20	T0-251 (I PAK)	N	-	-	13.5	7.6
FQU10N20C	T0-251 (I PAK)	N	-	-	20	7.8
FQU10N20L	T0-251 (I PAK)	N	.38@5V	-	13	7.6
FQU7N20	T0-251 (I PAK)	N	-	-	8	5.3
FQU4N20	T0-251 (I PAK)	N	-	-	5	3
FQU9N25	T0-251 (I PAK)	N	-	-	15.5	7.4
FQU8N25	T0-251 (I PAK)	N	-	-	12	6.2
FQU6N25	T0-251 (I PAK)	N	-	-	6.6	4.4
FQU4N25	T0-251 (I PAK)	N	-	-	4.3	3
FQU6N40C	T0-251 (I PAK)	N	-	-	16	4.5
FQU5N40	T0-251 (I PAK)	N	-	-	10	3.4
FQU3N40	T0-251 (I PAK)	N	-	-	6	2
FDU6N50	T0-251 (I PAK)	N	-	-	12.8	6
FQU6N50C	T0-251 (I PAK)	N	-	-	19	4.5
FQU5N50C	T0-251 (I PAK)	N	-	-	18	4
FQU5N50	T0-251 (I PAK)	N	-	-	13	3.5
FQU3N50C	T0-251 (I PAK)	N	-	-	10	2.5
FQU4N50	T0-251 (I PAK)	N	-	-	10	2.6
FQU2N50B	T0-251 (I PAK)	N	-	-	6	1.6
FQU1N50	T0-251 (I PAK)	N	-	-	4	1.1
FQU5N60C	T0-251 (I PAK)	N	-	-	15	2.8
FQU3N60	T0-251 (I PAK)	N	-	-	10	2.4
FQU2N60	T0-251 (I PAK)	N	-	-	9	2
FQU2N60C	T0-251 (I PAK)	N	-	-	8.5	1.9
FQU1N60C	T0-251 (I PAK)	N	-	-	4.8	1
FQU2N80	T0-251 (I PAK)	N	-	-	12	1.8
FQU1N80	T0-251 (I PAK)	N	-	-	5.5	1
FQU2N90	T0-251 (I PAK)	N	-	-	12	1.7
FQU2N100	T0-251 (I PAK)	N	-	-	12	1.7
FQU17P06	T0-251 (I PAK)	P	-	-	21	12
FQU11P06	T0-251 (I PAK)	P	-	-	13	9.4
FQU7P06	T0-251 (I PAK)	P	-	-	6.3	5.4
FQU8P10	T0-251 (I PAK)	P	-	-	12	6.6

SFU9230B	T0-251 (IPAK)	P	-	-	29	5.4
FQU7P20	T0-251 (IPAK)	P	-	-	19	5.7
FQU5P20	T0-251 (IPAK)	P	-	-	10	3.7
SFU9220	T0-251 (IPAK)	P	-	-	15	3.1
FQU3P20	T0-251 (IPAK)	P	-	-	6	2.4
SFU9210	T0-251 (IPAK)	P	-	-	9	1.6
FQU6P25	T0-251 (IPAK)	P	-	-	21	4.7
FQU4P25	T0-251 (IPAK)	P	-	-	10	3.1
FQU3P50	T0-251 (IPAK)	P	-	-	18	2.1
FDD6512A	T0-252 (DPAK)	N	0.021	0.031	12	36
FDD6530A	T0-252 (DPAK)	N	0.032	0.047	6.5	21
FDD3706	T0-252 (DPAK)	N	0.011	0.016	16	50
HUF76013D3S	T0-252 (DPAK)	N	0.03	-	14.4	20
FDD8770	T0-252 (DPAK)	N	0.0055	-	29	35
FDD8796	T0-252 (DPAK)	N	0.008	-	19	35
FDD8780	T0-252 (DPAK)	N	0.012	-	11.2	35
FDD8782	T0-252 (DPAK)	N	0.014	-	9.4	35
FDD8778	T0-252 (DPAK)	N	0.021	-	6.7	35
FDD044AN03L	T0-252 (DPAK)	N	0.0044	-	91	35
FDD8870	T0-252 (DPAK)	N	0.0044	-	48	160
FDD6670AL	T0-252 (DPAK)	N	0.006	-	37	84
FDD6688	T0-252 (DPAK)	N	0.006	-	37	84
FDD8874	T0-252 (DPAK)	N	0.0064	-	29	116
FDD068AN03L	T0-252 (DPAK)	N	0.0068	-	24	35
FDD8896	T0-252 (DPAK)	N	0.0068	-	24	94
FDD6676AS	T0-252 (DPAK)	N	0.0071	-	25	90
FDD6672A	T0-252 (DPAK)	N	0.0095	-	33	65
FDD6670A	T0-252 (DPAK)	N	0.01	-	16	66
FDD6696	T0-252 (DPAK)	N	0.0107	-	17	50
FDD8876	T0-252 (DPAK)	N	0.01	-	18	73
FDD6296	T0-252 (DPAK)	N	0.0113	-	22.5	50
FDD8880	T0-252 (DPAK)	N	0.012	-	13	58
FDD8882	T0-252 (DPAK)	N	0.015	-	11.7	55
FDD8878	T0-252 (DPAK)	N	0.0185	-	10	40
FDD6612A	T0-252 (DPAK)	N	0.028	-	6.7	30
FDD6630A	T0-252 (DPAK)	N	0.05	-	5	21
FDD6632	T0-252 (DPAK)	N	0.11	-	2.6	9
FDD6688S	T0-252 (DPAK)	N	0.0063	-	31	88
FDD6670AS	T0-252 (DPAK)	N	0.0104	-	29	76
FDD6680AS	T0-252 (DPAK)	N	0.013	-	11	55
FDD6635	T0-252 (DPAK)	N	0.013	-	13	59
FDD8444	T0-252 (DPAK)	N	-	-	89	155
FDD8445	T0-252 (DPAK)	N	-	-	45	70
FDD8451	T0-252 (DPAK)	N	0.03	-	14	28

FDD8447L	T0-252(DPAK)	N	0.011	-	37	54
RFD16N05LSM	T0-252(DPAK)	N	0.047	-	61	16
RFD14N05LSM	T0-252(DPAK)	N	0.1	-	31	14
RFD16N05SM	T0-252(DPAK)	N	-	-	35	16
RFD14N05SM9A	T0-252(DPAK)	N	-	-	40	14
HUF75329D3S	T0-252(DPAK)	N	-	-	50	20
HUFA75329D3S	T0-252(DPAK)	N	-	-	32	20
HUF75321D3S	T0-252(DPAK)	N	-	-	21	20
HUFA75321D3S	T0-252(DPAK)	N	-	-	21	20
HUF75309D3S	T0-252(DPAK)	N	-	-	11	19
HUFA75309D3S	T0-252(DPAK)	N	-	-	11	19
HUF75307D3S	T0-252(DPAK)	N	-	-	9	15
HUFA75307D3S	T0-252(DPAK)	N	-	-	9	15
RFD16N06LESM	T0-252(DPAK)	N	0.047	-	51	16
RFD3055LES	T0-252(DPAK)	N	0.107	-	9.4	11
MTD3055VL	T0-252(DPAK)	N	.18@5V	-	7.8	12
RFD4N06LSM	T0-252(DPAK)	N	0.6	-	6	4
FDD10AN06AO	T0-252(DPAK)	N	.027@6V	-	28	50
FDD14AN06LAO	T0-252(DPAK)	N	.0146@5V	-	25	50
FDD13AN06AO	T0-252(DPAK)	N	.034@6V	-	22	50
FDD5670	T0-252(DPAK)	N	.018@6V	-	49	48
FDD24AN06LAO	T0-252(DPAK)	N	.024@5V	-	16	36
FDD20AN06AO	T0-252(DPAK)	N	-	-	15	45
FDD5810	T0-252(DPAK)	N	.027@5V	-	24	35
FDD5680	T0-252(DPAK)	N	.025@6V	-	33	38
HUF76429D3S	T0-252(DPAK)	N	0.027	-	38	20
HUFA76429D3S	T0-252(DPAK)	N	0.027	-	38	20

HUFA75429D 3ST	T0-252(DPAK)	N	-	-	36	20
FDD26AN06A 0	T0-252(DPAK)	N	-	-	13	36
FDD5690	T0-252(DPAK)	N	.032@6V	-	23	30
HUF76423D3 S	T0-252(DPAK)	N	0.037	-	28	20
HUFA76423D 3S	T0-252(DPAK)	N	0.037	-	28	20
FDD45AN06L AO	T0-252(DPAK)	N	.045@5V	-	8.3	22
HUF76419D3 S	T0-252(DPAK)	N	0.043	-	23	20
HUFA76419D 3S	T0-252(DPAK)	N	0.043	-	23	20
FQD30N06L	T0-252(DPAK)	N	.047@5V	-	15	24
FQD30N06	T0-252(DPAK)	N	-	-	19	22.7
HUFA76413D 3S	T0-252(DPAK)	N	0.056	-	17	20
FDD5612	T0-252(DPAK)	N	.064@6V	-	7.5	18
FQD20N06L	T0-252(DPAK)	N	.075@5V	-	9.5	17.2
FQD20N06LE	T0-252(DPAK)	N	.075@5V	-	9.5	17.2
FQD20N06	T0-252(DPAK)	N	-	-	11.5	16.8
HUFA76409D 3S	T0-252(DPAK)	N	0.071	-	12	18
RFD12N06RL ESM	T0-252(DPAK)	N	0.075	-	12	18
FDD107AN06 LAO	T0-252(DPAK)	N	.107@5V	-	4.2	10.9
HUF76407D3 S	T0-252(DPAK)	N	0.107	-	9.4	12
HUFA76407D 3S	T0-252(DPAK)	N	0.107	-	9.4	12
FQD13N06L	T0-252(DPAK)	N	.14@5V	-	4.8	11
FQD13N06	T0-252(DPAK)	N	-	-	7.5	10
MTD3055V	T0-252(DPAK)	N	-	-	12.7	12
RFD3055SM	T0-252(DPAK)	N	-	-	10	12
FDD16AN08A 0	T0-252(DPAK)	N	.029@6V	-	31	50
FDD3570	T0-252(DPAK)	N	.022@6V	-	54	10
FDD3580	T0-252(DPAK)	N	.033@6V	-	35	7.7
FQD24N08	T0-252(DPAK)	N	-	-	19	19.6
FQD17N08L	T0-252(DPAK)	N	.115@5V	-	8.8	12.9
FQD9N08	T0-252(DPAK)	N	-	-	5.9	7.4
IRLR110A	T0-252(DPAK)	N	.44@5V	-	5.5	4.7
FDD3672	T0-252(DPAK)	N	.047@6V	-	24	44
FDD3670	T0-252(DPAK)	N	.035@6V	-	57	34

FDD3682	T0-252(DPAK)	N	.06@6V	-	18.5	32
FDD3680	T0-252(DPAK)	N	.051@6V	-	38	25
HUF76629D3S	T0-252(DPAK)	N	0.054	-	38	20
HUFA76629D3S	T0-252(DPAK)	N	0.054	-	38	20
FDD3690	T0-252(DPAK)	N	.071@6V	-	28	22
HUF76619D3S	T0-252(DPAK)	N	0.087	-	24	18
HUFA76619D3S	T0-252(DPAK)	N	0.087	-	24	18
HUF75617D3S	T0-252(DPAK)	N	-	-	18	16
HUFA75617D3S	T0-252(DPAK)	N	-	-	18	16
FQD19N10	T0-252(DPAK)	N	-	-	19	15.6
FQD19N10L	T0-252(DPAK)	N	.11@5V	-	14	15.6
HUF76609D3S	T0-252(DPAK)	N	0.165	-	13	10
HUFA76609D3S	T0-252(DPAK)	N	0.165	-	13	10
FQD13N10	T0-252(DPAK)	N	-	-	12	10
FQD13N10L	T0-252(DPAK)	N	.2@5V	-	8.7	10
FQD7N10	T0-252(DPAK)	N	-	-	5.8	5.8
FQD7N10L	T0-252(DPAK)	N	.38@5V	-	4.6	5.8
FDD2572	T0-252(DPAK)	N	.075@6V	-	26	29
FDD2582	T0-252(DPAK)	N	.099@6V	-	19	21
FDD2570	T0-252(DPAK)	N	.09@6V	-	39	4.7
HUF75829D3S	T0-252(DPAK)	N	-	-	31	18
FDD120AN15AO	T0-252(DPAK)	N	.17@6V	-	11.2	14
FQD16N15	T0-252(DPAK)	N	-	-	23	11.8
FQD14N15	T0-252(DPAK)	N	-	-	18	10
FDD2512	T0-252(DPAK)	N	.47@6V	-	8	6.7
FQD5N15	T0-252(DPAK)	N	-	-	5.4	4.3
IRLR230A	T0-252(DPAK)	N	.4@5V	-	18.6	7.5
IRLR210A	T0-252(DPAK)	N	1.5@5V	-	6.1	2.7
FDD2670	T0-252(DPAK)	N	-	-	27	3.6
FQD18N20V2	T0-252(DPAK)	N	-	-	20	15
HUF75925D3ST	T0-252(DPAK)	N	-	-	32	11
FQD12N20	T0-252(DPAK)	N	-	-	18	9
FQD12N20L	T0-252(DPAK)	N	.32@5V	-	16	9
FQD10N20C	T0-252(DPAK)	N	-	-	20	7.8
FQD10N20L	T0-252(DPAK)	N	.38@5V	-	13	7.6
FQD630	T0-252(DPAK)	N	-	-	19	7

FQD7N20	T0-252(DPAK)	N	-	-	8	5.3
FDD2612	T0-252(DPAK)	N	-	-	8	4.9
FQD7N20L	T0-252(DPAK)	N	.78@5V	-	6.8	5.5
FQD5N20	T0-252(DPAK)	N	-	-	6	3.8
FQD5N20L	T0-252(DPAK)	N	1.25@5V	-	4.8	3.8
FQD4N20L	T0-252(DPAK)	N	1.4@5V	-	4	3.2
FQD4N20	T0-252(DPAK)	N	-	-	5	3
FQD16N25C	T0-252(DPAK)	N	-	-	41	16
FQD9N25	T0-252(DPAK)	N	-	-	15.5	7.4
FQD8N25	T0-252(DPAK)	N	-	-	12	6.2
FQD6N25	T0-252(DPAK)	N	-	-	6.6	4.4
FQD4N25	T0-252(DPAK)	N	-	-	4.3	3
FQD7N30	T0-252(DPAK)	N	-	-	13	5.5
FQD5N30	T0-252(DPAK)	N	-	-	9.8	4.4
FQD3N30	T0-252(DPAK)	N	-	-	5.5	2.4
FQD2N30	T0-252(DPAK)	N	-	-	3.7	1.7
FQD6N40C	T0-252(DPAK)	N	-	-	16	4.5
FQD5N40	T0-252(DPAK)	N	-	-	10	3.4
FQD3N40	T0-252(DPAK)	N	-	-	6	2
FQD2N40	T0-252(DPAK)	N	-	-	4	1.4
FDD6N50	T0-252(DPAK)	N	-	-	12.8	6
FQD6N50C	T0-252(DPAK)	N	-	-	19	4.5
FQD5N50C	T0-252(DPAK)	N	-	-	18	4
FQD3N50C	T0-252(DPAK)	N	-	-	10	2.5
FQD4N50	T0-252(DPAK)	N	-	-	10	2.6
FQD2N50	T0-252(DPAK)	N	-	-	6	1.6
FQD1N50	T0-252(DPAK)	N	-	-	4	1.1
FQD6N60C	T0-252(DPAK)	N	-	-	16	4
FQD5N60C	T0-252(DPAK)	N	-	-	15	2.8
FQD3N60C	T0-252(DPAK)	N	-	-	10.5	2.4
FQD3N60	T0-252(DPAK)	N	-	-	10	2.4
FQD2N60C	T0-252(DPAK)	N	-	-	8.5	1.9
FQD1N60	T0-252(DPAK)	N	-	-	5	1
FQD1N60C	T0-252(DPAK)	N	-	-	4.8	1
FQD2N80	T0-252(DPAK)	N	-	-	12	1.8
FQD1N80	T0-252(DPAK)	N	-	-	5.5	1
FQD2N90	T0-252(DPAK)	N	-	-	12	1.7
FQD2N100	T0-252(DPAK)	N	-	-	12	1.7
FDD306P	T0-252(DPAK)	P	0.028	0.041	15	6.7
FDD6685	T0-252(DPAK)	P	0.03	-	17	40
FDD6637	T0-252(DPAK)	P	0.018	-	45	55
FDD5614P	T0-252(DPAK)	P	0.13	-	15	15
FQD17P06	T0-252(DPAK)	P	-	-	21	12
FQD11P06	T0-252(DPAK)	P	-	-	13	9.4
FQD7P06	T0-252(DPAK)	P	-	-	6.3	5.4
FQD12P10	T0-252(DPAK)	P	-	-	21	9.4
FQD8P10	T0-252(DPAK)	P	-	-	12	6.6

FQD5P10	T0-252(DPAK)	P	-	-	6.3	3.6
SFR9230B	T0-252(DPAK)	P	-	-	29	5.4
FQD7P20	T0-252(DPAK)	P	-	-	19	5.7
FQD5P20	T0-252(DPAK)	P	-	-	10	3.7
FQD3P20	T0-252(DPAK)	P	-	-	6	2.4
FQD6P25	T0-252(DPAK)	P	-	-	21	4.7
FQD4P25	T0-252(DPAK)	P	-	-	10	3.1
FQD4P40	T0-252(DPAK)	P	-	-	18	2.7
FQD2P40	T0-252(DPAK)	P	-	-	10	1.6
FQD3P50	T0-252(DPAK)	P	-	-	18	2.1
FQD1P50	T0-252(DPAK)	P	-	-	11	1.2
ISL9N303AS3	T0-262(I2PAK)	N	0.005	-	61	75
HUF75345S3	T0-262(I2PAK)	N	-	-	125	75
HUFA75344S3	T0-262(I2PAK)	N	-	-	90	75
HUF75343S3	T0-262(I2PAK)	N	-	-	92	75
HUF75333S3	T0-262(I2PAK)	N	-	-	40	66
FDI038AN06A0	T0-262(I2PAK)	N	.0074@6V	-	95	80
FQI50N06L	T0-262(I2PAK)	N	.025@5V	-	24.5	52
FQI50N06	T0-262(I2PAK)	N	-	-	31	50
FQI13N06L	T0-262(I2PAK)	N	.14@5V	-	4.8	13.6
FQI13N06	T0-262(I2PAK)	N	-	-	5.8	13
FDI047AN08A0	T0-262(I2PAK)	N	.0087@6V	-	92	80
HUF75545S3	T0-262(I2PAK)	N	-	-	105	75
FQI17N08L	T0-262(I2PAK)	N	.115@5V	-	8.8	16.5
FQI17N08	T0-262(I2PAK)	N	-	-	12	16.5
FQI9N08	T0-262(I2PAK)	N	-	-	5.9	9.3
FQI9N08L	T0-262(I2PAK)	N	.23@5V	-	4.7	9.3
IRLI510A	T0-262(I2PAK)	N	.44@5V	-	5.5	5.6
FDI3632	T0-262(I2PAK)	N	.015@6V	-	84	80
FDI3652	T0-262(I2PAK)	N	.026@6V	-	41	61
HUF75639S3	T0-262(I2PAK)	N	-	-	57	56
FQI7N10	T0-262(I2PAK)	N	-	-	5.8	7.3
FQI7N10L	T0-262(I2PAK)	N	.38@5V	-	4.6	7.3
FQI32N12V2	T0-262(I2PAK)	N	-	-	41	32
FDI2532	T0-262(I2PAK)	N	.024@6V	-	86	79
FQI9N15	T0-262(I2PAK)	N	-	-	10	9
FQI6N15	T0-262(I2PAK)	N	-	-	6.5	6.4
FQI5N15	T0-262(I2PAK)	N	-	-	5.4	5.4
IRLI610A	T0-262(I2PAK)	N	1.5@5V	-	6.1	3.3
FQI32N20C	T0-262(I2PAK)	N	-	-	82.5	28
FQI19N20	T0-262(I2PAK)	N	-	-	31	19.4
FQI19N20C	T0-262(I2PAK)	N	-	-	40.5	19
FQI10N20C	T0-262(I2PAK)	N	-	-	20	9.5

FQI 5N20L	T0-262(I 2PAK)	N	1. 25@5V	-	4. 8	4. 5
FQI 4N20L	T0-262(I 2PAK)	N	1. 4@5V	-	4	3. 8
FQI 27N25	T0-262(I 2PAK)	N	-	-	50	25. 5
FQI 9N25C	T0-262(I 2PAK)	N	-	-	26. 5	8. 8
FQI 5N30	T0-262(I 2PAK)	N	-	-	9. 8	5. 4
FQI 3N30	T0-262(I 2PAK)	N	-	-	5. 5	3. 2
FQI 2N30	T0-262(I 2PAK)	N	-	-	3. 7	2. 1
FQI 11N40	T0-262(I 2PAK)	N	-	-	27	11. 4
IRFI 740B	T0-262(I 2PAK)	N	-	-	41	10
FQI 6N40C	T0-262(I 2PAK)	N	-	-	16	6
FQI 5N40	T0-262(I 2PAK)	N	-	-	10	4. 5
FQI 13N50C	T0-262(I 2PAK)	N	-	-	43	13
FQI 9N50	T0-262(I 2PAK)	N	-	-	28	9
FQI 9N50C	T0-262(I 2PAK)	N	-	-	28	9
FQI 6N50	T0-262(I 2PAK)	N	-	-	17	5. 5
FQI 5N50C	T0-262(I 2PAK)	N	-	-	18	5
FCI 11N60	T0-262(I 2PAK)	N	-	-	40	11
FCI 7N60	T0-262(I 2PAK)	N	-	-	25	7
FQI 12N60C	T0-262(I 2PAK)	N	-	-	48	12
FQI 10N60C	T0-262(I 2PAK)	N	-	-	44	9. 5
FQI 7N60	T0-262(I 2PAK)	N	-	-	29	7. 4
FQI 8N60C	T0-262(I 2PAK)	N	-	-	28	7. 5
FQI 6N60C	T0-262(I 2PAK)	N	-	-	16	5. 5
FQI 5N60C	T0-262(I 2PAK)	N	-	-	15	4. 5
FQI 7N80	T0-262(I 2PAK)	N	-	-	40	6. 6
FQI 5N80	T0-262(I 2PAK)	N	-	-	25	4. 8
FQI 4N80	T0-262(I 2PAK)	N	-	-	19	3. 9
FQI 4N90	T0-262(I 2PAK)	N	-	-	24	4. 2
FQI 3N90	T0-262(I 2PAK)	N	-	-	20	3. 6
FQI 2NA90	T0-262(I 2PAK)	N	-	-	15	2. 8
FQI 2N90	T0-262(I 2PAK)	N	-	-	12	2. 2
FQI 47P06	T0-262(I 2PAK)	P	-	-	84	47
FQI 27P06	T0-262(I 2PAK)	P	-	-	33	27
FQI 17P06	T0-262(I 2PAK)	P	-	-	21	17
FQI 11P06	T0-262(I 2PAK)	P	-	-	13	11. 4
FQI 7P06	T0-262(I 2PAK)	P	-	-	6. 3	7
FQI 34P10	T0-262(I 2PAK)	P	-	-	85	33. 5
FQI 8P10	T0-262(I 2PAK)	P	-	-	12	8
FQI 5P10	T0-262(I 2PAK)	P	-	-	6. 3	4. 5
FQI 15P12	T0-262(I 2PAK)	P	-	-	29	15
FQI 4P40	T0-262(I 2PAK)	P	-	-	18	3. 5
FQI 3P50	T0-262(I 2PAK)	P	-	-	18	2. 7
FQI 1P50	T0-262(I 2PAK)	P	-	-	11	1. 5
FDB8860	T0-263(D2PAK)	N	. 0027 . 0026 @5V	-	165	80
ISL9N302AS 3ST	T0-263(D2PAK)	N	0. 0033	-	200	75

ISL9N303AS 3ST	T0-263(D2PAK)	N	0.005	-	151	75
FDB8030L	T0-263(D2PAK)	N	0.0045	-	120	80
FDB8870	T0-263(D2PAK)	N	0.0044	-	106	160
FDB8874	T0-263(D2PAK)	N	0.006	-	56	121
FDB8896	T0-263(D2PAK)	N	0.0068	-	48	93
FDB8876	T0-263(D2PAK)	N	0.0103	-	32	71
FDB7030BL	T0-263(D2PAK)	N	0.012	-	17	60
FDB8880	T0-263(D2PAK)	N	0.0145	-	22	54
FDB8878	T0-263(D2PAK)	N	0.018	-	17.1	48
FDB6030BL	T0-263(D2PAK)	N	0.024	-	12	40
FDB6670AS	T0-263(D2PAK)	N	0.0105	-	28	62
FDB6690S	T0-263(D2PAK)	N	0.023	-	11	42
FDB8444	T0-263(D2PAK)	N	-	-	91	70
FDB8445	T0-263(D2PAK)	N	-	-	44	70
HUF75345S3 S	T0-263(D2PAK)	N	-	-	125	75
HUFA75345S 3S	T0-263(D2PAK)	N	-	-	125	75
HUF75344S3 S	T0-263(D2PAK)	N	-	-	90	75
HUFA75344S 3S	T0-263(D2PAK)	N	-	-	90	75
HUFA75343S 3S	T0-263(D2PAK)	N	-	-	92	75
HUFA75339S 3S	T0-263(D2PAK)	N	-	-	60	75
HUF75337S3 S	T0-263(D2PAK)	N	-	-	51	75
HUFA75337S 3S	T0-263(D2PAK)	N	-	-	51	75
HUF75333S3 S	T0-263(D2PAK)	N	-	-	40	66
HUFA75333S 3S	T0-263(D2PAK)	N	-	-	40	66
HUF75332S3 S	T0-263(D2PAK)	N	-	-	40	60
HUFA75332S 3S	T0-263(D2PAK)	N	-	-	40	60
HUFA75329S 3S	T0-263(D2PAK)	N	-	-	35	49
HUF75321S3 S	T0-263(D2PAK)	N	-	-	21	35
HUFA75321S 3S	T0-263(D2PAK)	N	-	-	21	35
FDB035AN06 A0	T0-263(D2PAK)	N	.0066@6V	-	95	80

FDB050AN06 AO	T0-263 (D2PAK)	N	. 011@6V	-	61	80
FDB5800	T0-263 (D2PAK)	N	. 007@5V . 00 72	-	104	80
HUF76445S3 S	T0-263 (D2PAK)	N	0. 0075	-	124	75
HUFA76445S 3S	T0-263 (D2PAK)	N	0. 0075	-	124	75
FDB070AN06 AO	T0-263 (D2PAK)	N	-	-	51	15
HUFA76443S 3S	T0-263 (D2PAK)	N	0. 0095	-	107	75
FDB5645	T0-263 (D2PAK)	N	. 011@6V	-	76	80
FQB85N06	T0-263 (D2PAK)	N	-	-	86	85
FDB10AN06A O	T0-263 (D2PAK)	N	. 027@6V	-	28	75
FDB14AN06L AO	T0-263 (D2PAK)	N	. 0146@5V	-	24	60
HUF76439S3 S	T0-263 (D2PAK)	N	. 014@5V	-	70	75
HUFA76439S 3S	T0-263 (D2PAK)	N	0. 014	-	70	75
FDB13AN06A O	T0-263 (D2PAK)	N	. 034@6V	-	22	62
HUF76437S3 S	T0-263 (D2PAK)	N	0. 017	-	59	71
HUFA76437S 3S	T0-263 (D2PAK)	N	0. 017	-	59	71
FQB65N06	T0-263 (D2PAK)	N	-	-	48	65
HUFA75433S 3ST	T0-263 (D2PAK)	N	-	-	50	64
HUFA76432S 3S	T0-263 (D2PAK)	N	0. 019	-	44	59
FDB24AN06L AO	T0-263 (D2PAK)	N	. 024@5V	-	16	36
FDB20AN06A O	T0-263 (D2PAK)	N	-	-	15	45
FQB55N06	T0-263 (D2PAK)	N	-	-	35	55
FQB50N06L	T0-263 (D2PAK)	N	. 025@5V	-	24. 5	52
FQB50N06	T0-263 (D2PAK)	N	-	-	31	50
HUF76429S3 S	T0-263 (D2PAK)	N	0. 025	-	38	47
HUFA76429S 3S	T0-263 (D2PAK)	N	0. 025	-	38	47
FDB5690	T0-263 (D2PAK)	N	. 032@6V	-	23	32
HUFA76423S 3S	T0-263 (D2PAK)	N	0. 035	-	28	35

HUF76419S3S	T0-263(D2PAK)	N	0.04	-	22	29
HUFA76419S3S	T0-263(D2PAK)	N	0.04	-	22	29
FQB30N06L	T0-263(D2PAK)	N	.045@5V	-	15	32
FQB30N06	T0-263(D2PAK)	N	-	-	19	30
FQB20N06L	T0-263(D2PAK)	N	.07@5V	-	9.5	21
FQB20N06	T0-263(D2PAK)	N	-	-	11.5	20
FQB13N06L	T0-263(D2PAK)	N	.14@5V	-	4.8	13.6
FQB13N06	T0-263(D2PAK)	N	-	-	5.8	13
FDB045AN08A0	T0-263(D2PAK)	N	.0084@6V	-	92	90
FDB060AN08A0	T0-263(D2PAK)	N	.01@6V	-	99	80
FDB16AN08A0	T0-263(D2PAK)	N	.029@6V	-	28	58
HUF75545S3S	T0-263(D2PAK)	N	-	-	105	75
HUFA75545S3S	T0-263(D2PAK)	N	-	-	105	75
FQB70N08	T0-263(D2PAK)	N	-	-	75	70
FQB24N08	T0-263(D2PAK)	N	-	-	19	24
FQB17N08L	T0-263(D2PAK)	N	.115@5V	-	8.8	16.5
FQB17N08	T0-263(D2PAK)	N	-	-	12	16.5
FQB9N08	T0-263(D2PAK)	N	-	-	5.9	9.3
FQB9N08L	T0-263(D2PAK)	N	.23@5V	-	4.7	9.3
IRLW510A	T0-263(D2PAK)	N	.44@5V	-	5.5	5.6
FDB3632	T0-263(D2PAK)	N	.015@6V	-	84	80
HUF75645S3S	T0-263(D2PAK)	N	-	-	106	75
HUFA75645S3S	T0-263(D2PAK)	N	-	-	106	75
HUF76645S3S	T0-263(D2PAK)	N	0.015	-	127	75
HUFA76645S3S	T0-263(D2PAK)	N	0.015	-	127	75
FDB3652	T0-263(D2PAK)	N	.026@6V	-	41	61
FQB70N10	T0-263(D2PAK)	N	-	-	85	57
HUF75639S3S	T0-263(D2PAK)	N	-	-	57	56
HUFA75639S3S	T0-263(D2PAK)	N	-	-	57	56
FQB55N10	T0-263(D2PAK)	N	-	-	75	55
HUF76639S3S	T0-263(D2PAK)	N	.027@5V	-	71	51
HUFA76639S3S	T0-263(D2PAK)	N	0.027	-	71	51

FDB3672	T0-263(D2PAK)	N	.047@6V	-	24	44
HUF75637S3S	T0-263(D2PAK)	N	-	-	48	44
HUFA75637S3S	T0-263(D2PAK)	N	-	-	48	44
HUF76633S3S	T0-263(D2PAK)	N	0.036	-	56	39
HUFA76633S3S	T0-263(D2PAK)	N	0.036	-	56	39
FDB3682	T0-263(D2PAK)	N	.06@6V	-	18.5	32
FQB44N10	T0-263(D2PAK)	N	-	-	48	43.5
HUF75631S3S	T0-263(D2PAK)	N	-	-	35	33
FQB33N10	T0-263(D2PAK)	N	-	-	38	33
FQB33N10L	T0-263(D2PAK)	N	.055@5V	-	30	33
HUF75623S3S	T0-263(D2PAK)	N	-	-	23	22
HUFA75623S3S	T0-263(D2PAK)	N	-	-	23	22
FQB19N10	T0-263(D2PAK)	N	-	-	19	19
FQB19N10L	T0-263(D2PAK)	N	.11@5V	-	14	19
FQB13N10	T0-263(D2PAK)	N	-	-	12	12.8
FQB13N10L	T0-263(D2PAK)	N	.2@5V	-	8.7	12.8
FQB7N10	T0-263(D2PAK)	N	-	-	5.8	7.3
FQB7N10L	T0-263(D2PAK)	N	.38@5V	-	4.6	7.3
FQB32N12V2	T0-263(D2PAK)	N	-	-	41	32
FDB2532	T0-263(D2PAK)	N	.024@6V	-	86	79
FDB66N15	T0-263(D2PAK)	N	-	-	49	66
FDB2552	T0-263(D2PAK)	N	.054@6V	-	41	37
FQB45N15V2	T0-263(D2PAK)	N	-	-	72	45
FQB46N15	T0-263(D2PAK)	N	-	-	85	45.6
HUF75842S3S	T0-263(D2PAK)	N	-	-	77	43
HUFA75842S3S	T0-263(D2PAK)	N	-	-	77	43
FDB42AN15A0	T0-263(D2PAK)	N	.06@6V	-	30	35
FDB2572	T0-263(D2PAK)	N	.075@6V	-	26	29
FQB16N15	T0-263(D2PAK)	N	-	-	23	16.4
FQB14N15	T0-263(D2PAK)	N	-	-	18	14.4
FQB9N15	T0-263(D2PAK)	N	-	-	10	9
FQB6N15	T0-263(D2PAK)	N	-	-	6.5	6.4
FQB5N15	T0-263(D2PAK)	N	-	-	5.4	5.4
IRLW630A	T0-263(D2PAK)	N	.4@5V	-	18.6	9
IRLW610A	T0-263(D2PAK)	N	1.5@5V	-	6.1	3.3
FDB52N20	T0-263(D2PAK)	N	-	-	49	52
FQB34N20	T0-263(D2PAK)	N	-	-	60	31

FQB34N20L	T0-263(D2PAK)	N	.08@5V	-	55	31
FQB32N20C	T0-263(D2PAK)	N	-	-	82.5	28
FDB2670	T0-263(D2PAK)	N	-	-	27	19
FQB19N20L	T0-263(D2PAK)	N	.15@5V	-	27	21
FQB19N20	T0-263(D2PAK)	N	-	-	31	19.4
FQB19N20C	T0-263(D2PAK)	N	-	-	40.5	19
FQB10N20C	T0-263(D2PAK)	N	-	-	20	9.5
FQB10N20L	T0-263(D2PAK)	N	.38@5V	-	13	10
FQB7N20	T0-263(D2PAK)	N	-	-	8	6.6
FQB7N20L	T0-263(D2PAK)	N	.78@5V	-	6.8	6.5
FQB5N20	T0-263(D2PAK)	N	-	-	6	4.5
FQB5N20L	T0-263(D2PAK)	N	1.25@5V	-	4.8	4.5
FQB4N20L	T0-263(D2PAK)	N	1.4@5V	-	4	3.8
FQB4N20	T0-263(D2PAK)	N	-	-	5	3.6
FDB44N25	T0-263(D2PAK)	N	-	-	47	44
FDB33N25	T0-263(D2PAK)	N	-	-	36.8	33
FQB27N25	T0-263(D2PAK)	N	-	-	50	25.5
FQB16N25	T0-263(D2PAK)	N	-	-	27	16
FQB16N25C	T0-263(D2PAK)	N	-	-	41	15.6
FQB9N25C	T0-263(D2PAK)	N	-	-	26.5	8.8
FQB8N25	T0-263(D2PAK)	N	-	-	12	8
FQB6N25	T0-263(D2PAK)	N	-	-	6.6	5.5
FQB4N25	T0-263(D2PAK)	N	-	-	4.3	3.6
FQB3N25	T0-263(D2PAK)	N	-	-	4	2.8
FQB14N30	T0-263(D2PAK)	N	-	-	30	9.1
FQB7N30	T0-263(D2PAK)	N	-	-	13	7
FQB5N30	T0-263(D2PAK)	N	-	-	9.8	5.4
FQB3N30	T0-263(D2PAK)	N	-	-	5.5	3.2
FQB2N30	T0-263(D2PAK)	N	-	-	3.7	2.1
FQB11N40	T0-263(D2PAK)	N	-	-	27	11.4
FQB11N40C	T0-263(D2PAK)	N	-	-	28	11
FQB6N40C	T0-263(D2PAK)	N	-	-	16	6
FQB6N40CF	T0-263(D2PAK)	N	-	-	2.3	6
FQB5N40	T0-263(D2PAK)	N	-	-	10	4.5
FQB3N40	T0-263(D2PAK)	N	-	-	6	2.5
FDB15N50	T0-263(D2PAK)	N	-	-	33	15
FQB12N50	T0-263(D2PAK)	N	-	-	45	12.5
FQB13N50C	T0-263(D2PAK)	N	-	-	43	13
FQB9N50	T0-263(D2PAK)	N	-	-	28	9
FQB9N50C	T0-263(D2PAK)	N	-	-	28	9
FQB6N50	T0-263(D2PAK)	N	-	-	17	5.5
FQB5N50C	T0-263(D2PAK)	N	-	-	18	5
FQB5N50CF	T0-263(D2PAK)	N	-	-	18	5
FQB4N50	T0-263(D2PAK)	N	-	-	10	3.4
FQB2N50	T0-263(D2PAK)	N	-	-	6	2.1
FCB20N60	T0-263(D2PAK)	N	-	-	75	20
FCB11N60	T0-263(D2PAK)	N	-	-	40	11

FCB11N60F	T0-263(D2PAK)	N	-	-	40	11
FQB12N60C	T0-263(D2PAK)	N	-	-	48	12
FQB10N60C	T0-263(D2PAK)	N	-	-	44	9.5
FQB7N60	T0-263(D2PAK)	N	-	-	29	7.4
FQB8N60C	T0-263(D2PAK)	N	-	-	28	7.5
FQB6N60	T0-263(D2PAK)	N	-	-	20	6.2
FQB8N60CF	T0-263(D2PAK)	N	-	-	28	6.26
FQB5N60	T0-263(D2PAK)	N	-	-	16	5
FQB6N60C	T0-263(D2PAK)	N	-	-	16	5.5
FQB5N60C	T0-263(D2PAK)	N	-	-	15	4.5
FQB3N60C	T0-263(D2PAK)	N	-	-	10.5	3
FQB7N80	T0-263(D2PAK)	N	-	-	40	6.6
FQB6N80	T0-263(D2PAK)	N	-	-	31	5.8
FQB4N80	T0-263(D2PAK)	N	-	-	19	3.9
FQB6N90	T0-263(D2PAK)	N	-	-	40	5.8
FQB5N90	T0-263(D2PAK)	N	-	-	31	5.4
FQB4N90	T0-263(D2PAK)	N	-	-	24	4.2
FQB3N90	T0-263(D2PAK)	N	-	-	20	3.6
FQB2NA90	T0-263(D2PAK)	N	-	-	15	2.8
FQB2N90	T0-263(D2PAK)	N	-	-	12	2.2
FDB6021P	T0-263(D2PAK)	P	0.03	0.04	20	28
NDB6020P	T0-263(D2PAK)	P	0.05	.075 .07@2.7 V	25	24
FDB4020P	T0-263(D2PAK)	P	0.08	0.11	9.5	16
NDB6030PL	T0-263(D2PAK)	P	0.042	-	26	30
FQB47P06	T0-263(D2PAK)	P	-	-	84	47
FQB27P06	T0-263(D2PAK)	P	-	-	33	27
FQB17P06	T0-263(D2PAK)	P	-	-	21	17
FQB11P06	T0-263(D2PAK)	P	-	-	13	11.4
FQB7P06	T0-263(D2PAK)	P	-	-	6.3	7
FQB34P10	T0-263(D2PAK)	P	-	-	85	33.5
FQB22P10	T0-263(D2PAK)	P	-	-	40	22
FQB17P10	T0-263(D2PAK)	P	-	-	30	16.5
FQB12P10	T0-263(D2PAK)	P	-	-	21	11.5
FQB8P10	T0-263(D2PAK)	P	-	-	12	8
FQB5P10	T0-263(D2PAK)	P	-	-	6.3	4.5
FQB15P12	T0-263(D2PAK)	P	-	-	29	15
FQB12P20	T0-263(D2PAK)	P	-	-	31	11.5
FQB7P20	T0-263(D2PAK)	P	-	-	19	7.3
FQB5P20	T0-263(D2PAK)	P	-	-	10	4.8
FQB3P20	T0-263(D2PAK)	P	-	-	6	2.8
FQB9P25	T0-263(D2PAK)	P	-	-	29	9.4
FQB4P25	T0-263(D2PAK)	P	-	-	10	4
FQB2P25	T0-263(D2PAK)	P	-	-	6.5	2.3
FQB4P40	T0-263(D2PAK)	P	-	-	18	3.5
FQB2P40	T0-263(D2PAK)	P	-	-	10	2
FQB3P50	T0-263(D2PAK)	P	-	-	18	2.7

FQB1P50	T0-263(D2PAK)	P	-	-	11	1.5
FQL50N40	T0-264	N	-	-	160	50
FQL40N50	T0-264	N	-	-	155	40
FQL40N50F	T0-264	N	-	-	155	40
BS270	T0-92	N	-	-	-	0.4
2N7000BU	T0-92	N	-	-	-	0.2
2N7000TA	T0-92	N	-	-	-	0.2
BS170	T0-92	N	-	-	-	0.5
2N7000	T0-92	N	5.3	-	1.7	0.2
SSN1N45B	T0-92	N	-	-	6.5	0.5
FQN1N50C	T0-92	N	-	-	4.9	0.38
FQN1N60C	T0-92	N	-	-	4.8	0.3
IRFNL210B	T0-92L	N	-	-	7.2	1
FQNL2N50B	T0-92L	N	-	-	6	0.35
FQNL1N50B	T0-92L	N	-	-	4	0.27
FQE10N20C	T0-126	N	-	-	20	4
FQE10N20LC	T0-126	N	-	-	14.5	4
FDW2501NZ	TSSOP-8	N	0.018	0.025	12	5.5
FDW2501N	TSSOP-8	N	0.018	0.028	12	6
FDW2511NZ	TSSOP-8	N	0.02	-	11.5	7.1
FDW2503NZ	TSSOP-8	N	0.02	0.026	12	5.5
FDW2503N	TSSOP-8	N	0.021	0.035	12	5.5
FDW2510NZ	TSSOP-8	N	0.024	0.032	8.2	6.4
FDW2512NZ	TSSOP-8	N	0.028	-	8	6
FDW9926A	TSSOP-8	N	0.032	0.045	6.1	4.5
FDW2507N	TSSOP-8	N	0.019	0.023	20	7.5
FDW2507NZ	TSSOP-8	N	0.019	0.023	20	7.5
FDW9926NZ	TSSOP-8	N	0.032	0.045	5.7	4.5
FDW2601NZ	TSSOP-8	N	0.015	-	20	8.2
FDW2520C	TSSOP-8	N P	.018 .035	.028 .057	14	6 4.4
FDW2521C	TSSOP-8	N P	.021 .043	.035 .07	12	5.5 3.8
FDW2508P	TSSOP-8	P	0.018	0.022	26	6
FDW258P	TSSOP-8	P	0.011	0.014	61	9
FDW2506P	TSSOP-8	P	0.022	0.033	21	5.3
FDW2502P	TSSOP-8	P	0.035	0.057	14	4.4
FDW2504P	TSSOP-8	P	0.043	0.07	9.7	3.8
FDW254P	TSSOP-8	P	0.012	0.015	60	9.2
FDW254PZ	TSSOP-8	P	0.012	0.015	60	9.2
FDW252P	TSSOP-8	P	0.0125	0.018	41	8.8
FDW262P	TSSOP-8	P	0.047	0.065	13	4.5
FDW256P	TSSOP-8	P	0.02	-	28	8