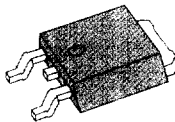
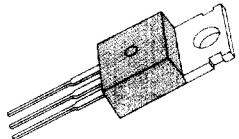


D-PAK/I-PAK N-CHANNEL(LOGIC LEVEL FET)

Part Number	BV _{DSS} (V)	I _{D(on)} (A)	R _{DS(on)} (Ω)	R θ jc(K/W)	P _D (Watt)	Page	Package	Remark
IRLR010 IRLR020	50	6.70 14.00	0.300 0.150	5.00 3.00	25 42	817 826		NEW
IRLR014 SSR3055L IRLR024	60	6.70 12.00 14.00	0.300 0.180 0.150	5.00 3.00 3.00	25 42 42	817 822 826		
IRLR111 IRLR121	80	4.00 7.90	0.750 0.400	5.00 3.00	25 42	831 836		
IRLR110 IRLR120	100	4.00 7.90	0.750 0.400	5.00 3.00	25 42	831 836		
IRLR211 IRLR221	150	2.00 4.00	2.400 1.200	5.00 3.00	25 42	841 846		
IRLR210 IRLR220	200	2.00 4.00	2.400 1.200	5.00 3.00	25 42	841 846		
IRLR224	250	3.30	1.300	3.00	42	***		
IRLU010 IRLU020	50	6.70 14.00	0.300 0.150	5.00 3.00	25 42	817 826		
IRLU014 SSU3055L IRLU024	60	6.70 12.00 14.00	0.300 0.180 0.150	5.00 3.00 3.00	25 42 42	817 822 826		
IRLU111 IRLU121	80	4.00 7.90	0.750 0.400	5.00 3.00	25 42	831 836		
IRLU110 IRLU120	100	4.00 7.90	0.750 0.400	5.00 3.00	25 42	831 836		
IRLU211 IRLU221	150	2.00 4.00	2.400 1.200	5.00 3.00	25 42	841 846		
IRLU210 IRLU220	200	2.00 4.00	2.400 1.200	5.00 3.00	25 42	841 846		
IRLU224	250	3.30	1.300	3.00	42	***		

*** : Available on request

TO-220 N-CHANNEL (LOGIC LEVEL FET)

Part Number	BV _{DSS} (V)	I _{D(on)} (A)	R _{DS(on)} (Ω)	R θ jc(K/W)	P _D (Watt)	Page	Package	Remark
IRLZ10 IRLZ20 IRLZ30 IRLZ40 SSP50N05L	50	6.70 14.00 25.00 35.00 50.00	0.300 0.150 0.070 0.040 0.022	5.00 3.00 1.70 1.00 0.80	30 50 90 150 190	851 855 859 863 867		**
IRLZ14 IRLZ24 IRLZ34 IRLZ44 SSP50N06L	60	6.70 14.00 25.00 35.00 50.00	0.300 0.150 0.070 0.040 0.022	5.00 3.00 1.70 1.00 0.80	30 50 90 150 190	851 855 859 863 867		
IRL511 IRL521 IRL531 IRL541	80	4.00 7.90 13.00 24.00	0.750 0.400 0.200 0.110	5.00 3.00 1.70 1.00	25 42 75 125	872 877 882 887		

** : under development