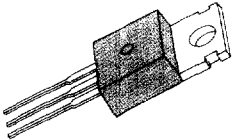


TO-220 N-CHANNEL

Part Number	$V_{DS}(V)$	$I_D(on)(A)$	$R_{DS(on)}(\Omega)$	$R_{\theta ja}(K/W)$	$P_D(Watt)$	Page	Package	Remark
IRFZ10	50	10.00	0.200	3.50	42	167		NEW
IRFZ20		15.00	0.100	3.00	50	172		
SSP15N05		16.00	0.084	2.50	60	177		
IRFZ30		30.00	0.050	1.67	90	182		
IRFZ40		50.00	0.028	1.00	150	187		
SSP50N05		50.00	0.024	0.90	170	192		
SSP60N05		60.00	0.018	0.80	190	197		
IRFZ14	60	10.00	0.200	3.50	42	167		NEW
IRFZ24		15.00	0.100	3.00	50	172		
SSP15N06		16.00	0.084	2.50	60	177		
IRFZ34		30.00	0.050	1.67	90	182		
IRFZ44		50.00	0.028	1.00	150	187		
SSP50N06		50.00	0.024	0.90	170	192		
SSP60N06		60.00	0.018	0.80	190	197		
IRF511	80	5.60	0.540	3.50	36	202		NEW
IRF521		9.20	0.270	2.50	50	207		
IRF531		14.00	0.160	1.67	75	212		
IRF541		28.00	0.077	1.00	125	217		
IRF510	100	5.60	0.540	3.50	36	202		NEW
IRF520		9.20	0.270	2.50	50	207		
IRF530		14.00	0.160	1.67	75	212		
IRF540		28.00	0.077	1.00	125	217		
IRF611	150	3.30	1.580	3.50	36	222		NEW
IRF621		5.00	0.800	2.50	50	227		
IRF631		9.00	0.400	1.67	75	232		
IRF641		18.00	0.180	1.00	125	237		
IRF610	200	3.30	1.580	3.50	36	222		NEW
IRF620		5.00	0.800	2.50	40	227		
IRF630		9.00	0.400	1.67	75	232		
IRF640		18.00	0.180	1.00	125	237		
IRF614	250	2.80	2.000	3.5	36	242		NEW
IRF624		3.80	1.100	3.12	40	247		
IRF634		8.10	0.450	1.67	75	252		
IRF644		14.00	0.280	1.00	125	257		
IRF711	350	2.00	3.600	3.50	36	262		NEW
IRF721		3.00	1.800	2.50	50	267		
IRF731		5.50	1.000	1.67	75	272		
IRF741		10.00	0.550	1.00	125	277		
IRF710	400	2.00	3.600	3.50	36	262		NEW
IRF720		3.00	1.800	2.50	50	267		
IRF730		5.50	1.000	1.67	75	272		
IRF740		10.00	0.550	1.00	125	277		
IRF821	450	2.50	3.000	2.50	50	282		NEW
IRF831		4.50	1.500	1.67	75	287		
IRF841		8.00	0.850	1.00	125	292		
IRF820	500	2.50	3.000	2.50	50	282		NEW
IRF830		4.50	1.500	1.67	75	287		
IRF840		8.00	0.850	1.00	125	292		

** : under development