

Part Number	package	V _{DS} (V)	V _{GS} (V)	V _{GS(TH)} (V)			R _{DS(ON)} (typ. Ω) @ V _{GS} =	I _D (A) @ T _c =
				Min.	Typ.	Max.	10V	25°C
PM2N065OM0	TO-252	650	±30	2	3	4	4.52	2
PM4N050OM0	TO-252	500	±30	2	3	4	1.42	4
PM4N050OHF	TO-220F	500	±30	2	3	4	1.42	4
PM4N070OM0	TO-252	700	±30	2	3	4	2.54	4
PM4N065OM0	TO-252	650	±30	2	3	4	2.28	5
PM4N065OHF	TO-220F	650	±30	2	3	4	2.28	5
PM7N065OM0	TO-252	650	±30	2	3	4	1.21	7
PM7N065OHF	TO-220F	650	±30	2	3	4	1.21	7
PM7N070OM0	TO-252	700	±30	2	3	4	1.38	7
PM7N070OHF	TO-220F	700	±30	2	3	4	1.38	7
PM10N050OHF	TO-220F	500	±30	2	3	4	0.45	10
PM10N070OHF	TO-220F	700	±30	2	3	4	1.05	10
PM10N065OHF	TO-220F	650	±30	2	3	4	0.84	10
PM12N050OHF	TO-220F	600	±30	2	3	4	0.55	12
PM12N065OHF	TO-220F	650	±30	2	3	4	0.67	12
PM12N070OHF	TO-220F	700	±30	2	3	4	0.79	12
PM13N050OHF	TO-220F	500	±30	2	3	4	0.39	13
PM18N050OHF	TO-220F	650	±30	2	3	4	0.27	18
PM18N065OHF	TO-220F	600	±30	2	3	4	0.52	18
PM20N050OHF	TO-220F	500	±30	2	3	4	0.26	20
PM20N060OHF	TO-220F	600	±30	2	3	4	0.37	20
PM20N065OHF	TO-220F	650	±30	2	3	4	0.42	20
PM28N050OHF	TO-220F	500	±30	2	3	4	0.20	28
PM28N060OHF	TO-220F	600	±30	2	3	4	0.32	28