

$V_{DSS} = 100V$, P-channel

Type No.	Package	Absolute maximum ratings at Ta = 25°C				Electrical characteristics at Ta = 25°C				
		V _{DSS} (V)	V _{GSS} (V)	I _D (A)	P _D (W)	V _{GS} (on) min to max (V)	R _{DS} (on) typ/max at V _{GS} = 4V (Ω)	R _{DS} (on) typ/max at V _{GS} = 10V (Ω)	y _{fs} typ (S)	C _{iss} typ (pF)
2SJ286	CP	100	±15	0.15	0.25†	1.0 to 2.0	6.5/9.0	5.0/7.0	0.27	45
2SJ193	PCP			1.0	3.5		2.4/3.5	1.8/2.4	1.0	160
2SJ289				0.5			6.5/9.0	5.0/7.0	0.4	45
2SJ194	TP			2.0	20		0.95/1.3	0.7/0.95	2.0	380
2SJ195				4.0	30		0.4/0.55	0.3/0.4	4.0	950
2SJ275	SMP			6.0	50				5.0	
2SJ276			±20	8.0	60		0.3/0.4	0.22/0.3	6.5	1230
2SJ277	±15		15	70	0.16/0.22		0.12/0.16	13	1900	
2SJ231			NMP	0.5	1.0†		2.4/3.5	1.8/2.4	0.7	160
2SJ232			FLP	1.2	1.5†		0.95/1.3	0.7/0.95	1.6	380
2SJ233				1.8			0.4/0.55	0.3/0.4	2.8	950
2SJ269	TO-220		6.0	50	5.0					
2SJ270			±20	8.0	60		0.3/0.4	0.22/0.3	6.5	1230
2SJ271			±15	15	70		0.16/0.22	0.12/0.16	13	1900
2SJ272				4.0	25		0.4/0.55	0.3/0.4	5.0	950
2SJ273	TO-220ML		±20	6.0			0.3/0.4	0.22/0.3	6.5	1230
2SJ274			±15	12	30		0.16/0.22	0.12/0.16	13	1900

* $T_c = 25^\circ C$

$^\dagger T_a = 25^\circ C$