

Part Number	BVDSS [V]	Type	VGS [ $\pm$ V]	I <sub>D</sub> [A]	VGS(th) [V]	RDS(on).Max@ VGS=10V[ $\Omega$ ]	Package
SVF3N50D	500	N	30	3	2~4	3.2	TO-252-2L
SVF3N50MJ	500	N	30	3	2~4	3.2	TO-251J-3L
SVF830F	500	N	30	5	2~4	1.5	TO-220F-3L
SVF830T	500	N	30	5	2~4	1.5	TO-220-3L
SVF830MJ	500	N	30	5	2~4	1.5	TO-251J-3L
SVF830D	500	N	30	5	2~4	1.5	TO-252-2L
SVF830M	500	N	30	5	2~4	1.5	TO-251D-3L
SVF5NEF50F	500	N	30	5	2~4	1.5	TO-220F-3L
SVF840F	500	N	30	8	2~4	0.9	TO-220F-3L
SVF840T	500	N	30	8	2~4	0.9	TO-220-3L
SVF840S	500	N	30	8	2~4	0.9	TO-263-2L
SVF840D	500	N	30	8	2~4	0.9	TO-252-2L
SVF9N50F	500	N	30	9	2~4	0.75	TO-220F-3L
SVF13N50F	500	N	30	13	2~4	0.52	TO-220F-3L
SVF13N50T	500	N	30	13	2~4	0.52	TO-220-3L
SVF13N50PN	500	N	30	13	2~4	0.52	TO-3P
SVF14N50F	500	N	30	14	2~4	0.47	TO-220F-3L
SVF14NF50S	500	N	30	14	2~4	0.5	TO-263-2L
SVF18N50F	500	N	30	18	2~4	0.31	TO-220F-3L
SVF18N50T	500	N	30	18	2~4	0.31	TO-220-3L
SVF18N50PN	500	N	30	18	2~4	0.31	TO-3P
SVF18NE50PN	500	N	30	18	2~4	0.31	TO-3P
SVF20NE50PN	500	N	30	20	2~4	0.27	TO-3P
SVF20N50F	500	N	30	20	2~4	0.27	TO-220F-3L
SVF20N50PN	500	N	30	20	2~4	0.27	TO-3P
SVF23N50PN	500	N	30	23	2~4	0.27	TO-3P
SVF25NE50PN	500	N	30	25	2~4	0.27	TO-3P