

N-Channel Switches / Choppers (continued)

Device No.	Case Style	BV _{GSS} BV _{GDO} (V) @ I _G Min	I _{GSS} +I _{GDO} (nA) @ V _{DG} Max (V)	I _{D(on)} (nA) @ V _{DS} Max (V)	V _P (V) @ V _{DS} Min Max (V)	I _D (nA)	I _{DSS} (mA) @ V _{DS} Min Max (V)	r _{ds(on)} (Ω) @ I _D Max (mA)	C _{iss} (pF) @ V _{DS} Max (V)	C _{rss} (pF) @ V _{DS} Max (V)	t _(on) (ns) Max	Process No.	Pkg. No.
PN5432	TO-92	25	0.2	0.2	4	3	150	5	30	15	36	58	92
PN5433	TO-92	25	0.2	0.2	3	3	100	7	30	15	36	58	92
PN5434	TO-92	25	0.2	0.2	1	3	30	10	30	15	36	58	92
T1S73	TO-92	30	2	10	4	4	60	25	18	8	25	54 (7-71)	97
T1S74	TO-92	30	2	10	2	4	20	40	18	8	50	54 (7-71)	97
T1S75	TO-92	30	2	10	0.8	4	8	60	18	8	54	54	97
U1897	TO-92	40	0.2*	20	5	1	30	30	16	5	40	51	92
U1898	TO-92	40	0.2*	20	2	1	15	50	16	5	60	51	92
U1899	TO-92	40	0.2*	20	1	1	8	80	16	5	80	51	92

NOTE: National preferred device for each process in **bold**. Number shown in parentheses indicates location (**section-page**) of device datasheet.