

SIPMOS®- Kleinsignaltransistoren

SMD-Bauformen

SIPMOS® Small-Signal Transistors

SMD types

Typ Type	$V_{DS(max)}$ V	$V_{GS(th)}$ V	$I_{D(max)}$ mA	$R_{DS(on)max}$ Ω	P_{tot} mW	Bestellnummer Ordering code	Gehäuse Package	Stempel Marking	Bild Figure
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N-Kanal-Anreicherungstypen

N channel enhancement types

BSP 17	50	2.1 ... 4.0	3200	0.1	1800	Q67000-S220	SOT-223	–	20 a
BSP 295	50	0.8 ... 2.0	1800	0.3	1800	Q67000-S066	SOT-223	–	20 a
BSP 319	50	1.2 ... 2.0	3800	0.07	1800	Q67000-S273	SOT-223	–	20 a
BSS 138	50	0.8 ... 1.6	220	3.5	360	Q62702-S566	SOT-23	SSs	18
BSP 318	60	1.5 ... 2.5	2600	0.15	1800	Q67000-S127	SOT-223	–	20 a
BSS 7728	60	1.0 ... 2.5	150	7.5	360	Q67000-S307	SOT-23	SSI	18
SN 7002	60	0.8 ... 2.0	190	5	360	Q67000-S063	SOT-23	sSG	18
BSS 145	65	1.4 ... 2.3	220	3.5	360	Q67000-S132	SOT-23	SBs	18
€ BSP 123	100	0.8 ... 2.0	380	6	1700	Q67000-S306	SOT-223	–	20 a
BSP 296	100	0.8 ... 2.0	1000	0.8	1800	Q67000-S067	SOT-223	–	20 a
BSP 372	100	0.8 ... 2.0	1700	0.3	1800	Q67000-S300	SOT-223	–	20 a
BSP 373	100	2.1 ... 4.0	1700	0.3	1800	Q67000-S301	SOT-223	–	20 a
BSS 119	100	1.6 ... 2.6	170	6	360	Q67000-S007	SOT-23	sSH	18
BSS 123	100	0.8 ... 2.0	170	6	360	Q62702-S512	SOT-23	SAs	18
BSP 297	200	0.8 ... 2.0	650	2	1800	Q67000-S068	SOT-223	–	20 a
BSP 88	240	0.6 ... 1.2	320	8	1700	Q67000-S070	SOT-223	–	20 a
BSP 89	240	0.8 ... 2.0	360	6	1700	Q62702-S652	SOT-223	–	20 a
BSP 87	240	0.8 ... 2.0	290	6	1000	Q62702-S506	SOT-89	KA	19
BSS 131	240	0.8 ... 2.0	100	16	360	Q62702-S565	SOT-23	SRs	18
BSP 298	400	2.1 ... 4.0	500	3	1800	Q67000-S200	SOT-223	–	20 a
BSP 324	400	1.5 ... 2.5	170	25	1700	Q67000-S215	SOT-223	–	20 a
BSP 299	500	2.1 ... 4.0	400	4	1800	Q67000-S225	SOT-223	–	20 a
BSP 125	600	1.5 ... 2.5	120	45	1700	Q62702-S654	SOT-223	–	20 a