

SIPMOS® - Leistungstransistoren

N-Kanal-Anreicherungstypen

SIPMOS® Power Transistors

N channel enhancement types

Typ Type	V _{DS} V	R _{DS(on)max} Ω	I _D A	P _{tot} W	Bestellnummer Ordering code	Gehäuse Package	Bild Figure
■ BUZ 16	50	18 m	48.0	125	C67078-S1020-A2	TO-204 AA	4
■ BUZ 71	50	0.10	14.0	40	C67078-S1316-A2	TO-220 AB	8a
■ BUZ 71A	50	0.12	13.0	40	C67078-S1316-A3	TO-220 AB	8a
▽ BUZ 100	50	18 m	60	250	C67078-S1348-A2	TO-220 AB	8a
▽ BUZ 101	50	60 m	25	100	C67078-S1350-A2	TO-220 AB	8a
▽ BUZ 102	50	23 m	42	180	C67078-S1351-A2	TO-220 AB	8a
▽ BUZ 103	50	40 m	40	120	C67078-S1352-A2	TO-220 AB	8a
▽ BUZ 104	50	0.1	17.5	60	C67078-S1353-A2	TO-220 AB	8a
▽ BUZ 342	50	10 m	60	400	C67078-S3125-A2	TO-218 AA	5c
■ BUZ 346	50	18 m	58.0	125	C67078-S3120-A2	TO-218 AA	5a
■ BUZ 347	50	30 m	45.0	125	C67078-S3115-A2	TO-218 AA	5a
■ BUZ 10S2	60	70 m	23.0	75	C67078-S1300-A7	TO-220 AB	8a
■ BUZ 11S2	60	40 m	30.0	75	C67078-S1301-A5	TO-220 AB	8a
■ BUZ 70	60	0.15	12.0	40	C67078-S1334-A2	TO-220 AB	8a
■ BUZ 71S2	60	0.10	14.0	40	C67078-S1316-A9	TO-220 AB	8a
■ BUZ 346S2	60	18 m	58.0	170	C67078-S3120-A4	TO-218 AA	5a
■ BUZ 20	100	0.20	13.5	75	C67078-S1302-A2	TO-220 AB	8a
■ BUZ 21	100	85 m	21.0	75	C67078-S1308-A2	TO-220 AB	8a
■ BUZ 22	100	55 m	34.0	125	C67078-S1333-A2	TO-220 AB	8a
■ BUZ 24	100	60 m	32.0	125	C67078-S1003-A2	TO-204 AA	4
■ BUZ 72	100	0.20	10.0	40	C67078-S1313-A2	TO-220 AB	8a
■ BUZ 72A	100	0.25	9.0	40	C67078-S1313-A3	TO-220 AB	8a
■ BUZ 344	100	35 m	46.0	170	C67078-S3132-A2	TO-218 AA	5a
■ BUZ 345	100	45 m	41.0	150	C67078-S3121-A2	TO-218 AA	5a
■ BUZ 349	100	60 m	32.0	125	C67078-S3113-A2	TO-218 AA	5a
■ BUZ 30A	200	0.13	21.0	125	C67078-S1303-A3	TO-220 AB	8a
■ BUZ 31	200	0.20	13.5	75	C67078-S1304-A2	TO-220 AB	8a
■ BUZ 32	200	0.40	9.5	75	C67078-S1310-A2	TO-220 AB	8a
■ BUZ 36	200	0.12	22.0	125	C67078-S1018-A2	TO-204 AE	4
■ BUZ 73	200	0.40	7.0	40	C67078-S1317-A2	TO-220 AB	8a
■ BUZ 73A	200	0.60	5.8	40	C67078-S1317-A3	TO-220 AB	8a
■ BUZ 341	200	70 m	33.0	170	C67078-S3128-A2	TO-218 AA	5a
■ BUZ 350	200	0.12	22.0	125	C67078-S3117-A2	TO-218 AA	5a
■ BUZ 255	250	0.24	13.0	95	C67078-S1406-A2	TO-220 AB	8a