

Article Number	Type	Package	Qualification	Config	Life Cycle	pol	R1 (Ω)	R2 (Ω)	VCEO (V)	Tjmax (°C)	IC (mA)	Ptot (W)
MMDTC124EE-AQ	SMD	SOT-523	AEC-Q101	Single 2R	active	NPN	22000	22000	50	150	30	0.15
BCR12PN-AQ	SMD	SOT-363	AEC-Q101	Dual 2R	engineering sample	NPN+PNP	10000	47000	50	150	100	0.2
BCR22PN-AQ	SMD	SOT-363	AEC-Q101	Dual 2R	active	NPN+PNP	22000	22000	60	150	100	0.2
BCR22PN-Q	SMD	SOT-363	AEC-Q compliant	Dual 2R	active	NPN+PNP	22000	22000	60	150	100	0.2
BCR22PN	SMD	SOT-363	Industrial Grade	Dual 2R	active	NPN+PNP	22000	22000	60	150	100	0.2
MMBTRA101SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	engineering sample	PNP	4700	4700	50	150	100	0.2
MMBTRA101SS	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	4700	4700	50	150	100	0.2
MMBTRA102SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	PNP	10000	10000	50	150	100	0.2
MMBTRA102SS	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	10000	10000	50	150	100	0.2
MMBTRA103SS	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	22000	22000	50	150	100	0.2
MMBTRA104SS	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	47000	47000	50	150	100	0.2
MMBTRA105SS	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	2200	47000	50	150	100	0.2
MMBTRA106SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	PNP	4700	47000	50	150	100	0.2
MMBTRA106SS-Q	SMD	SOT-23	AEC-Q compliant	Single 2R	engineering sample	PNP	4700	47000	50	150	100	0.2
MMBTRA106SS	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	4700	47000	50	150	100	0.2
MMBTRA226S	SMD	SOT-23	Industrial Grade	Single 2R	active	PNP	2200	10000	50	150	800	0.2
MMBTRC101SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	4700	4700	50	150	100	0.2
MMBTRC101SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	4700	4700	50	150	100	0.2
MMBTRC102SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	10000	10000	50	150	100	0.2
MMBTRC102SS-Q	SMD	SOT-23	AEC-Q compliant	Single 2R	active	NPN	10000	10000	50	150	100	0.2
MMBTRC102SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	10000	10000	50	150	100	0.2
MMBTRC103SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	22000	22000	50	150	100	0.2
MMBTRC103SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	22000	22000	50	150	100	0.2
MMBTRC104SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	47000	47000	50	150	100	0.2
MMBTRC104SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	47000	47000	50	150	100	0.2
MMBTRC105SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	2200	47000	50	150	100	0.2
MMBTRC105SS-Q	SMD	SOT-23	AEC-Q compliant	Single 2R	active	NPN	2200	47000	50	150	100	0.2
MMBTRC105SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	2200	47000	50	150	100	0.2
MMBTRC106SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	4700	47000	50	150	100	0.2
MMBTRC106SS-Q	SMD	SOT-23	AEC-Q compliant	Single 2R	engineering sample	NPN	4700	47000	50	150	100	0.2
MMBTRC106SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	4700	47000	50	150	100	0.2

MMBTRC110SS-Q	SMD	SOT-23	AEC-Q compliant	Single 1R	active	NPN	4700	-	50	150	100	0.2
MMBTRC110SS	SMD	SOT-23	Industrial Grade	Single 1R	active	NPN	4700	-	50	150	100	0.2
MMBTRC113SS	SMD	SOT-23	Industrial Grade	Single 1R	active	NPN	22000	-	50	150	100	0.2
MMBTRC116SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	1000	10000	50	150	100	0.2
MMBTRC117SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	2200	2200	50	150	100	0.2
MMBTRC118SS-AQ	SMD	SOT-23	AEC-Q101	Single 2R	active	NPN	2200	10000	50	150	100	0.2
MMBTRC118SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	2200	10000	50	150	100	0.2
MMBTRC119SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	4700	10000	50	150	100	0.2
MMBTRC120SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	10000	4700	50	150	100	0.2
MMBTRC121SS	SMD	SOT-23	Industrial Grade	Single 2R	active	NPN	10000	4700	50	150	100	0.2
MMDT5111W-AQ	SMD	SOT-323	AEC-Q101	Single 2R	active	PNP	10000	10000	50	150	100	0.2
MMDT5111W-Q	SMD	SOT-323	AEC-Q compliant	Single 2R	engineering sample	PNP	10000	10000	50	150	100	0.2
MMDT5111W	SMD	SOT-323	Industrial Grade	Single 2R	active	PNP	10000	10000	50	150	100	0.2
MMDT5112W	SMD	SOT-323	Industrial Grade	Single 2R	active	PNP	22000	22000	50	150	100	0.2
MMDT5113W-AQ	SMD	SOT-323	AEC-Q101	Single 2R	engineering sample	PNP	10000	47000	-50	150	100	0.2
MMDT5114W-AQ	SMD	SOT-323	AEC-Q101	Single 2R	active	PNP	10000	47000	-50	150	100	0.2
MMDT5114W-Q	SMD	SOT-323	AEC-Q compliant	Single 2R	engineering sample	PNP	10000	47000	50	150	100	0.2
MMDT5114W	SMD	SOT-323	Industrial Grade	Single 2R	engineering sample	PNP	10000	47000	50	150	100	0.2
MMDT5210W-AQ	SMD	SOT-323	AEC-Q101	Single 2R	engineering sample	NPN	47000	0	50	150	100	0.2
MMDT5210W-Q	SMD	SOT-323	AEC-Q compliant	Single 2R	engineering sample	NPN	47000	0	50	150	100	0.2
MMDT5210W	SMD	SOT-323	Industrial Grade	Single 2R	engineering sample	NPN	47000	0	50	150	100	0.2
MMDT5211W-AQ	SMD	SOT-323	AEC-Q compliant	Single 2R	engineering sample	NPN	10000	10000	50	150	100	0.2
MMDT5211W-Q	SMD	SOT-323	AEC-Q compliant	Single 2R	active	NPN	10000	10000	50	150	100	0.2
MMDT5211W	SMD	SOT-323	Industrial Grade	Single 2R	active	NPN	10000	10000	50	150	100	0.2
MMDT5212W-Q	SMD	SOT-323	AEC-Q compliant	Single 2R	engineering sample	NPN	22000	22000	50	150	100	0.2
MMDT5212W	SMD	SOT-323	Industrial Grade	Single 2R	active	NPN	22000	22000	50	150	100	0.2
MMDT5213W-AQ	SMD	SOT-323	AEC-Q101	Single 2R	engineering sample	NPN	47000	47000	50	150	100	0.2
MMDT5213W	SMD	SOT-323	Industrial Grade	Single 2R	active	NPN	47000	47000	50	150	100	0.2
MMDT5214W-AQ	SMD	SOT-323	AEC-Q101	Single	active	NPN	10000	47000	50	150	100	0.2
MMDT5214W-Q	SMD	SOT-323	AEC-Q compliant	Single 2R	active	NPN	10000	47000	50	150	100	0.2
MMDT5214W	SMD	SOT-323	Industrial Grade	Single 2R	active	NPN	10000	47000	50	150	100	0.2
MMDT521LW-AQ	SMD	SOT-323	AEC-Q101	Single 2R	engineering sample	NPN	4700	4700	50	150	100	0.2
MMDT521LW	SMD	SOT-323	Industrial Grade	Single 2R	active	NPN	4700	4700	50	150	100	0.2

MMDTA141DW-AQ	SMD	SOT-363	AEC-Q101	Single 2R	engineering sample	PNP	10000	10000	60	150	100	0.2
MMDTA141DW-Q	SMD	SOT-363	AEC-Q compliant	Single 2R	engineering sample	PNP	10000	10000	60	150	100	0.2
MMDTA141DW	SMD	SOT-363	Industrial Grade	Single 2R	active	PNP	10000	10000	-50	150	-100	0.2
MMDTC901DW-AQ	SMD	SOT-363	AEC-Q101	Single 2R	engineering sample	NPN	4700	4700	50	150	100	0.2
MMDTC902DW-AQ	SMD	SOT-363	AEC-Q101	Single 2R	engineering sample	NPN	10000	10000	50	150	100	0.2
MMDTC906DW-AQ	SMD	SOT-363	AEC-Q101	Single 2R	engineering sample	NPN	4700	47000	50	150	100	0.2
MMDTC907DW-AQ	SMD	SOT-363	AEC-Q101	Single 2R	engineering sample	NPN	10000	47000	50	150	100	0.2
MMDTD141	SMD	SOT-23	Industrial Grade	Single 2R	engineering sample	NPN	10000	10000	50	150	500	0.2
BCR08PN-AQ	SMD	SOT-363	AEC-Q101	Dual 2R	engineering sample	NPN+PNP	2200	47000	50	150	100	0.25
BCR08PN	SMD	SOT-363	Industrial Grade	Dual 2R	active	NPN+PNP	2200	47000	50	150	100	0.25
MMDTC143HP	SMD	DFN1006-3	Industrial Grade	Single	engineering sample	NPN	4700	47000	50	150	100	0.25