

LOW VF肖特基系列

Type	Current	Voltage	Package	Application	VF @25℃	VF @125℃	IR(uA)25℃	IR(mA)125℃	IFSM(A)	Tj (℃)
TSP05L40D	0.5	40	DFN1006	智能家居	0.47@0.5A	0.37@0.5A	50	10	40	-55 to +150
TSP05V40D	0.5	40	DFN1610	智能家居	0.44@0.5A	0.35@0.5A	50	10	40	-55 to +150
TSP1L40FL	1	40	SOD-123	智能家居	0.38@1A	0.30@1A	100	10	40	-55 to +150
TSP1L40S	1	40	SOD-323FL	智能家居	0.40@1A	0.33@1A	200	20	20	-40 to +150
TSP1L60FL	1	60	SOD-123	智能家居	0.61@1A	0.52@1A	150	10	40	-40 to +150
TSP2L40AF	2	40	SMA-F	智能家居	0.45@2A	0.35@2A	100	10	50	-40 to +150
TSP2L40FL	2	40	SOD-123	智能家居	0.45@2A	0.35@2A	100	10	60	-55 to +150
TSP2V40AF	2	40	SMAF	5V/1A	0.30@1A	0.21@1A	200	20	60	-40 to +150
TSP2L60AF	2	60	SMA-F	智能家居	0.55@2A	0.50@2A	200	20	60	-40 to +150
TSP2L60FL	2	60	SOD-123	智能家居	0.57@2A	0.50@2A	200	20	60	-55 to +150
TSA3L40	3	40	DO-15	5V/1A	0.39@3A	0.32@3A	100	100	50	-65 to +150
TSA3L40	3	40	DO-201AD	5V/1A	0.45@3A	0.34@3A	200	20	60	-65 to +150
TSA3P40	3	40	DO-15	5V/1A	0.42@3A	0.35@3A	50	20	60	-65 to +150
TSP3L40AF	3	40	SMA-F	5V/1A	0.45@3A	0.34@3A	200	20	55	-65 to +150
TSP3L40FL	3	40	SOD-123	5V/1A	0.45@3A	0.34@3A	100	100	55	-55 to +150
TSP3P40FL	3	40	SOD-123	5V/1A	0.42@3A	0.35@3A	80	20	55	-55 to +150
TSP3S45AF	3	45	SMA-F	5V/1.2A	0.37@3A	0.30@3A	100	30	80	-40 to +150
TSA3L60	3	60	DO-15	9V/0.5A	0.50@3A	0.34@3A	200	10	60	-65 to +150
TSP3L60AF	3	60	SMA-F	9V/0.5A	0.50@3A	0.34@3A	200	10	60	-65 to +150
TSP3L60FL	3	60	SOD-123	9V/0.2A	0.50@3A	0.34@3A	200	10	60	-55 to +150
TSP3P60FL	3	60	SOD-123	9V/0.2A	0.61@3A	0.51@3A	10	10	60	-55 to +150
TSA3L100	3	100	DO-15	12V/0.5A	0.75@3A	0.71@3A	10	10	60	-65 to +150
TSA3L100	3	100	DO-201AD	12V/1A	0.72@3A	0.52@2A	200	15	80	-40 to +150

TSA3V100	3	100	DO-201AD	12V/1A	0.68@3A	0.48@2A	100	15	80	-40 to +150
TSP3L100AF	3	100	SMA-F	12V/0.5A	0.78@3A	0.66@3A	50	5	50	-65 to +150
TSP3V100AF	3	100	SMA-F	12V/1A	0.75@3A	0.63@3A	200	15	80	-40 to +150
TSA5L40	5	40	DO-201AD	5V/1.5A	0.45@5A	0.21@1A	200	50	100	-40 to +150
TSP5L40B	5	40	SMB	5V/1.2A	0.45@5A	0.24@1A	200	50	150	-65 to +150
TSA5V45	5	45	DO-201AD	5V/1.7A	0.41@5A	0.35@5A	100	10	120	-40 to +150
TSP5L45AF	5	45	SMA-F	5V/1.2A	0.46@5A	0.38@5A	100	30	80	-40 to +150
TSP5S45AF	5	45	SMA-F	5V/1.5A	0.41@5A	0.35@5A	100	10	120	-40 to +150
TSP5L45B	5	45	SMB	5V/1.2A	0.46@5A	0.38@5A	50	15	80	-40 to +150
TSA5L60	5	60	DO-201AD	9V/1.5A	0.50@5A	0.27@1A	200	50	80	-40 to +150
TSA5P60	5	60	DO-201AD	9V/1.5A	0.52@5A	0.35@1A	100	20	80	-55 to +150
TSA5S60	5	60	DO-201AD	9V/1.5A	0.48@5A	0.29@1A	100	20	120	-40 to +150
TSA5V60	5	60	DO-201AD	9V/1.5A	0.46@5A	0.27@1A	100	20	120	-55 to +150
TSP5L60AF	5	60	SMA-F	9V/1A	0.44@5A	0.25@1A	200	50	80	-40 to +150
TSP5S60AF	5	60	SMA-F	9V/1A	0.42@5A	0.23@1A	200	50	120	-55 to +150
TSP5L60BF	5	60	SMBF	9V/1A	0.44@5A	0.25@1A	200	50	80	-40 to +150
TSA5L80	5	80	DO-201AD	12V/1A	0.65@5A	0.45@2A	20	10	80	-40 to +150
TSP5L80AF	5	80	SMAF	12V/0.5A	0.62@5A	0.35@1A	30	50	80	-40 to +150
TSP5L80BF	5	80	SMBF	12V/1A	0.62@5A	0.35@1A	30	50	80	-40 to +150
TSP5L80SP	5	80	TO-277	12V/1A	0.62@5A	0.35@1A	30	50	80	-40 to +150
TSP5L80B	5	80	SMB	12V/1A	0.46@2.5A	0.41@2A	10	3	80	-40 to +150
TSA5L100	5	100	DO-201AD	12V/1.25A	0.65@5A	0.36@1.25A	200	15	80	-40 to +150
TSA5V100	5	100	DO-201AD	12V/2A	0.52@5A	0.36@2A	50	40	120	-40 to +150
TSP5L100AF	5	100	SMA-F	12V/1A	0.69@5A	0.78@5A	200	15	80	-40 to +150
TSP5L100SP	5	100	TO-277	12V/1A	0.65@5A	0.36@1.25A	200	15	80	-40 to +150
TSP5V100AF	5	100	SMAF	12V/1A	0.52@5A	0.36@2A	50	40	120	-40 to +150

TSP5L100B	5	100	SMB	12V/1A	0.70@5A	0.65@5A	80	5	80	-40 to +150
TSA5V120	5	120	DO-201AD	24V/1A	0.70@5A	0.38@1A	50	40	120	-40 to +150
TSP5V120SP	5	120	TO-277	24V/0.5A	0.70@5A	0.38@1A	50	40	120	-40 to +150
TSA5S150	5	150	DO-201AD	24V/1A	0.88@5A	0.80@5A	50	10	180	-65 to +150
TSP5S150AF	5	150	SMAF	24V/0.5A	0.88@5A	0.43@1A	50	10	180	-65 to +150
TSP5S150B	5	150	SMB	24V/0.5A	0.88@5A	0.43@1A	50	10	180	-65 to +150
TSP5S150SP	5	150	TO-277	24V/0.5A	0.88@5A	0.43@1A	50	10	180	-65 to +150
TSP5S150P6	5	150	SMP6	24V/0.5A	0.88@5A	0.43@1A	50	10	180	-65 to +150
TSP5V150SB	5	150	SMB	24V/1A	0.63@5A	0.58@1A	1	0.5	120	-40 to +150
TSA5L200	5	200	DO-201AD	24V/1A	0.84@5A	0.68@3A	2	0.08	100	-60 to +150
TSA5L300	5	300	DO-201AD	42V/1A	0.85@5A	0.78@5A	5	0.08	100	-65 to +150
TSP5A300P6	5	300	SMP6	42V/0.5A	0.89@5A	0.71@1A	5	0.2	80	-65 to +175
TSP5L300P6	5	300	SMP6	42V/1A	0.84@5A	0.66@1A	5	0.2	100	-65 to +175
TSA6L45	6	45	DO-201AD	5V/2A	0.47@6A	0.30@2A	50	10	100	-40 to +150
TSA6L60	6	60	DO-201AD	9V/2A	0.48@6A	0.31@2A	30	10	100	-65 to +150
TSA8L45	8	45	DO-201AD	5V/2A	0.43@8A	0.25@2A	60	20	180	-65 to +150
TSA8L60	8	60	DO-201AD	9V/2A	0.48@8A	0.27@2A	100	100	180	-65 to +150
TSP8A60SP	8	60	TO-277	9V/2A	0.52@8A	0.30@2A	30	10	120	-65 to +150
TSP8L60SD	8	60	DFN5*6	快充	0.48@8A	0.27@2A	100	100	180	-65 to +150
TSP8L60SP	8	60	TO-277	9V/2A	0.48@8A	0.27@2A	100	100	180	-65 to +150
TSA8L300	8	300	DO-201AD	42V/1A	0.85@8A	0.65@2A	5	0.08	160	-65 to +150
TSA10L45	10	45	DO-201AD	5V/2A	0.42@10A	0.23@2A	150	15	260	-65 to +150
TSP1045SP	10	45	TO-277	5V/2A	0.52@10A	0.29@2A	50	10	120	-40 to +150
TSP10L45SD	10	45	DFN5*6	5V/2A	0.42@10A	0.23@2A	150	15	260	-65 to +150
TSP10S45SP	10	45	TO-277	5V/2A	0.41@10A	0.22@2A	100	50	280	-40 to +150
TSP10V45SP	10	45	TO-277	5V/2A	0.45@10A	0.31@2A	150	15	260	-65 to +150

TSP10L45SP	10	45	TO-277	5V/2.4A	0.32@5A	0.26@2A	85	8	220	-40 to +150
TSA10L60	10	60	DO-201AD	9V/1.5A	0.47@10A	0.36@5A	100	20	220	-55 to +150
TSA10V60	10	60	DO-201AD	9V/2A	0.45@10A	0.31@3A	80	10	250	-40 to +150
TSP10L60SD	10	60	DFN5*6	快充	0.59@10A	0.36@5A	200	30	280	-40 to +150
TSP10V60SP	10	60	TO-277	9V/1.5A	0.47@10A	0.36@5A	100	20	260	-55 to +150
TSR10L60CT/CTF	10	60	TO-220/263/252/262/251	9V/2A	0.48@10A	0.27@2A	100	100	180	-65 to +150
TSR10V60CT/CTF	10	60	TO-220/263/252/262/251	9V/2A	0.59@10A	0.36@5A	200	30	280	-40 to +150
TSA10L80	10	80	DO-201AD	12V/2A	0.56@10A	0.42@2A	10	10	160	-40 to +150
TSP10L80SP	10	80	TO-277	12V/2A	0.56@10A	0.42@2A	10	10	160	-40 to +150
TSR10L80CT/CTF	10	80	TO-220/263/252/262/251	9V/2A	0.48@5A	0.27@2A	100	100	180	-65 to +150
TSP10L80BF	10	80	SMBF	12V/1A	0.60@10A	0.37@2A	10	10	160	-40 to +150
TSA10L100	10	100	DO-201AD	12V/2A	0.64@10A	0.35@2A	60	40	100	-40 to +150
TSP10L100BF	10	100	SMB-F	12V/1.5A	0.64@10A	0.32@1.5A	15	10	160	-40 to +150
TSP10L100SP	10	100	TO-277	12V/1.5A	0.64@10A	0.32@1.5A	60	40	160	-40 to +150
TSR10V100CT/CTF	10	100	TO-220/263/252/262/251	12V/2A	0.52@5A	0.36@2A	100	20	120	-65 to +150
TSR10A100CT/CTF	10	100	TO-220/263/262	12V/2A	0.71@10A	0.41@3A	20	40	160	-40 to +150
TSR10L100CT/CTF	10	100	TO-220/263/262	12V/2A	0.63@10A	0.39@2A	60	40	160	-40 to +150
TSR10S100CT/CTF	10	100	TO-220/263/262	12V/2A	0.58@10A	0.37@2A	70	50	230	-65 to +175
TSP10L100D-S	10	100	TO-252	12V/1.5A	0.64@10A	0.32@1.5A	15	10	160	-40 to +150
TSR10L100CT-S	10	100	TO-220AB	12V/2A	0.44@5A	0.39@2A	100	20	160	-40 to +150
TSR10S100CT-S	10	100	TO-220AB	12V/2A	0.41@5A	0.37@2A	20	30	230	-65 to +175
TSR10L100CTF-S	10	100	TO-220F	12V/2A	0.44@5A	0.39@2A	40	20	160	-40 to +150
TSA10V120	10	120	DO-201AD	24V/1.5A	0.80@10A	0.43@3A	60	50	200	-65 to +150
TSR10V120CT/CTF	10	120	TO-220/263/252/262/251	20V/2A	0.44@5A	0.39@2A	60	50	220	-65 to +150
TSA10L120	10	120	DO-201AD	24V/1A	0.7@10A	0.42@3A	50	10	220	-65 to +150
TSP10V120SP	10	120	TO-277	24V/1A	0.7@10A	0.38@2A	50	10	180	-40 to +150

TSP10L120D	10	120	TO-252	24V/1A	0.75@10A	0.4@2A	20	50	180	-65 to +150
TSP10L120D-S	10	120	TO-252	24V/1A	0.75@10A	0.4@2A	20	50	180	-65 to +150
TSP10V150SP	10	150	TO-277	24V/1A	0.81@10A	0.42@1A	10	10	230	-65 to +150
TSR10L150CT/CTF	10	150	TO-220/263/252/262/251	20V/2A	0.85@10A	0.58@2A	50	10	200	-65 to +150
TSR10V150CT/CTF	10	150	TO-220/263/252/262/251	24V/2A	0.71@10A	0.52@2A	100	30	220	-40 to +150
TSP10L150P6	10	150	SMP6	24V/0.5A	0.85@10A	0.42@1A	50	10	200	-65 to +150
TSP10L150D	10	150	TO-252	24V/1A	0.85@10A	0.42@1A	50	10	200	-65 to +150
TSP10V150D	10	150	TO-252	24V/1A	0.71@10A	0.52@2A	50	10	280	-65 to +150
TSR10S150CT/CTF	10	150	TO-220/263/262	24V/1.5A	1.05@10A	0.37@1A	50	10	200	-65 to +150
TSP10V150D-S	10	150	TO-252	24V/1A	0.71@10A	0.52@2A	50	10	280	-65 to +150
TSP10S150D-S	10	150	TO-252	24V/1A	0.71@10A	0.52@2A	50	10	280	-65 to +150
TSR10L150CT-S	10	150	TO-220AB	20V/2A	0.62@5A	0.52@2A	10	2	200	-65 to +150
TSR10S150CTF-S	10	150	TO-220F	20V/2A	0.52@5A	0.5@2A	10	5	200	-65 to +150
TSR10L200CT/CTF	10	200	TO-220/263/252/262/251	24V/2A	0.82@5A	0.72@3A	5	0.08	160	-65 to +150
TSR10V200CT/CTF	10	200	TO-220/263/262	24V/2A	0.85@10A	0.68@3A	5	0.08	180	-65 to +150
TSA10L300	10	300	DO-201AD	42V/1.5A	0.86@10A	0.55@3A	5	0.08	220	-65 to +150
TSR10L300CT/CTF	10	300	TO-220/263/252/262/251	42V/2A	0.85@5A	0.60@3A	5	0.08	100	-65 to +150
TSP10L300D	10	300	TO-252	42V/1.2A	0.84@5A	0.66@1A	5	0.2	100	-65 to +175
TSR10L300CTF-S	10	300	TO-220F	42V/2A	0.71@10A	0.66@1A	1	80	100	-65 to +175
TSR10L350CTF	10	350	TO-220/263/262	48V/2A	0.89@10A	0.68@2A	5	0.08	220	-65 to +175
TSA12L100	12	100	DO-201AD	12V/2A	0.64@12A	0.34@2A	80	20	200	-55 to +150
TSP12L100SP	12	100	TO-277	12V/1.5A	0.64@12A	0.30@1.5A	80	20	200	-55 to +150
TSA15L45	15	45	DO-201AD	5V/2.4A	0.46@15A	0.28@3A	200	50	280	-40 to +150
TSP15L50SD	15	50	DFN5*6	5V/2.4A	0.48@15A	0.26@2.4A	60	30	280	-40 to +150
TSP15L50SP/P6	15	50	TO-277/SMP6	5V/2.4A	0.48@15A	0.26@2.4A	60	30	280	-40 to +150
TSA15V60	15	60	DO-201AD	9V/2A	0.52@15A	0.42@10A	150	30	280	-50 to +150

TSP15L60SD	15	60	DFN5*6	快充	0.55@15A	0.42@10A	150	30	280	-50 to +150
TSP15L65SP	15	65	TO-277	快充	0.49@15A	0.27@2.5A	200	100	280	-40 to +150
TSA15L80	15	80	DO-201AD	12V/2A	0.59@15A	0.39@3A	50	20	180	-40 to +150
TSA15P80	15	80	DO-201AD	12V/2A	0.54@15A	0.39@3A	50	20	180	-40 to +150
TSP15L80SP	15	80	TO-277	12V/1.5A	0.59@15A	0.39@3A	50	20	180	-40 to +150
TSP15P80SP/P6	15	80	TO-277/SMP6	12V/1.5A	0.59@15A	0.39@3A	50	20	180	-40 to +150
TSR15L80CT/CTF	15	80	TO-220/263/252/262/251	12V/2A	0.60@15A	0.38@5A	200	40	220	-65 to +150
TSA15V80	15	80	DO-201AD	12V/2A	0.64@15A	0.28@3A	150	30	180	-40 to +150
TSP15L100SP	15	100	TO-277	12V/2A	0.68@15A	0.43@5A	200	30	280	-40 to +150
TSP15S150SP	15	150	TO-277	24V/1A	1.05@15A	0.35@1A	50	10	200	-65 to +150
TSR16L45CT	16	45	TO-220/263/252/262/251	5V/3A	0.50@8A	0.26@3A	100	50	160	-40 to +150
TSA16L300	16	300	DO-201AD	42V/1.5A	0.71@8A	0.65@5A	70	5	180	-65 to +150
TSR16L300CT/CTF	16	300	TO-220/263/252/262/251	42V/2A	0.86@8A	0.75@8A	5	0.08	220	-65 to +150
TSR16T350ACT	16	350	TO-220ACT	42V/2.5A	2.2@8A	1.32@4A	1	0.03	80	-65 to +175
TSP20L45SD	20	45	DFN5*6	5V/2.4A	0.52@20A	0.30@6A	200	20	280	-40 to +150
TSP20L45SP	20	45	TO-277	5V/2.4A	0.52@20A	0.30@5A	200	20	280	-40 to +150
TSR20L45CT/CTF	20	45	TO-220/263/252/262/251	5V/3.4A	0.48@10A	0.28@3.4A	50	20	220	-40 to +150
TSP20L60SD	20	60	DFN5*6	快充	0.38@10A	0.34@5A	50	30	280	-40 to +150
TSP20L60SP	20	60	TO-277	5V/2.4A	0.55@20A	0.44@10A	150	20	320	-65 to +150
TSR20L60CT/CTF	20	60	TO-220/263/252/262/251	9V/3A	0.65@10A	0.45@10A	500	100	180	-65 to +150
TSP20L60D	20	60	TO-252	5V/3A	0.31@10A	0.25@2A	80	10	200	-55 to +150
TSR20A60CT	20	60	TO-220AB	5V/3.5A	0.33@10A	0.27@2A	80	10	200	-55 to +150
TSP20V80SP/P6	20	80	TO-277/SMP6	12V/2A	0.60@20A	0.29@2A	150	30	220	-50 to +150
TSR20L80CT/CTF	20	80	TO-220/263/252/262/251	12V/3A	0.62@10A	0.46@5A	100	20	180	-65 to +150
TSR20V80CT/CTF	20	80	TO-220/263/262	12V/4A	0.60@20A	0.29@2A	150	30	220	-50 to +150
TSA20L80	20	80	DO-201AD	12V/2A	0.64@20A	0.28@3A	150	30	180	-40 to +150

TSR20L100CT/CTF	20	100	TO-220/263/252/262/251	12V/3A	0.61@10A	0.56@5A	50	20	160	-65 to +150
TSR20V100CT/CTF	20	100	TO-220/263/252/262/251	12V/3A	0.65@10A	0.34@3A	100	100	180	-65 to +150
TSP20L100SP	20	100	TO-277	12V/1.5A	0.61@10A	0.56@5A	50	20	160	-65 to +150
TSR20S100CT/CTF	20	100	TO-220/263/262	12V/3A	0.62@10A	0.43@5A	70	50	230	-65 to +150
TSP20V100D	20	100	TO-252	12V/1.5A	0.44@10A	0.40@3A	20	5	220	-50 to +150
TSR20V100CTS	20	100	TO-220AB	12V/3A	0.65@10A	0.34@3A	100	100	180	-65 to +150
TSR20A100CT/CTF	20	100	TO-220AB/TO-220F	12V/3A	0.6@10A	0.54@5A	10	2	120	-65 to +150
TSR20V120CT/CTF	20	120	TO-220/263/262	19V/3.25A	0.75@10A	0.71@10A	50	10	220	-65 to +150
TSR20L120CT	20	120	TO-220/263/262	24V/2A	0.70@10A	0.38@1A	50	40	120	-40 to +150
TSP20V120SP	20	120	TO-277	24V/1A	0.73@20A	0.36@2A	50	10	220	-40 to +150
TSR20L150CT/CTF	20	150	TO-220/263/252/262/251	24V/2A	0.85@10A	0.52@2A	50	10	200	-65 to +150
TSP20A150D	20	150	TO-252	24V/1A	0.71@10A	0.35@1A	50	10	280	-65 to +150
TSP20S150D	20	150	TO-252	24V/1.5A	0.71@10A	0.37@1A	50	10	280	-65 to +150
TSP20A150P6	20	150	SMP6	24V/1A	0.71@10A	0.35@1A	50	10	280	-65 to +150
TSR20A150CT/CTF	20	150	TO-220/263/262	24V/2A	0.81@10A	0.42@2A	50	10	200	-65 to +175
TSR20S150CT/CTF	20	150	TO-220/263/262	24V/2A	1.05@10A	0.45@2A	50	10	200	-65 to +150
TSR20A150CTF-S	20	150	TO-220F	24V/2A	0.5@10A	0.44@2A	25	5	200	-65 to +150
TSR20L200CT/CTF	20	200	TO-220/263/262	36V/3A	0.85@10A	0.68@3A	5	0.08	180	-65 to +150
TSR20V200CT/CTF	20	200	TO-220/263/262	36V/4A	0.76@10A	0.61@3A	100	10	220	-65 to +175
TSR20L300CT/CTF	20	300	TO-220/263/252/262/251	42V/3A	0.86@10A	0.75@5A	5	0.08	280	-65 to +150
TSR20L350CTF	20	350	TO-220/263/262	48V/3A	0.89@10A	0.68@3A	5	0.08	220	-65 to +175
TSP25L60SD	25	60	DFN5*6	9V/3A	0.45@10A	0.35@5A	50	30	280	-65 to +175
TSR30L45CT/CTF	30	45	TO-220/263/262	5V/5A	0.48@15A	0.27@5A	200	30	280	-40 to +150
TSR30V45CT/CTF	30	45	TO-220/263/262	5V/5A	0.52@30A	0.30@6A	200	20	280	-40 to +150
TSR30L60CT/CTF	30	60	TO-220/263/262	12V/3A	0.59@15A	0.36@5A	200	30	280	-40 to +150
TSR30V60CT/CTF	30	60	TO-220/263/262	9V/4A	0.38@15A	0.34@5A	50	30	280	-40 to +150

TSR30L80CT/CTF	30	80	TO-220/263/262	12V/5A	0.60@15A	0.38@5A	200	40	220	-65 to +150
TSR30V80CT/CTF	30	80	TO-220/263/262	12V/5A	0.60@15A	0.33@5A	150	30	280	-50 to +150
TSR30L100CT/CTF	30	100	TO-220/263/262	12V/5A	0.67@15A	0.36@5A	70	50	230	-65 to +150
TSP30L100D	30	100	TO-252	12V/3A	0.48@15A	0.43@5A	20	10	230	-40 to +150
TSR30L120CT/CTF	30	120	TO-220/263/262	20V/4.5A	0.80@15A	0.43@3A	60	50	280	-65 to +150
TSR30L150CT/CTF	30	150	TO-220/263/262	24V/4A	0.80@15A	0.58@3A	50	10	220	-65 to +150
TSR30V150PT	30	150	TO-3P	24V/5A	0.71@15A	0.40@2A	100	30	250	-40 to +150
TSR30A150CT/CTF	30	150	TO-220/263/262	24V/3A	0.85@15A	0.52@3A	20	10	220	-65 to +150
TSR30L150PT	30	150	TO-247S	24V/5A	0.77@15A	0.58@5A	50	1	220	-65 to +150
TSR30L200CT/CTF	30	200	TO-220/263/262	24V/4A	0.79@15A	0.61@4A	100	10	220	-65 to +175
TSR30250CT/CTF	30	250	TO-220AB	36V/4A	0.72@15A	0.60@5A	70	5	280	-65 to +175
TSR30L300CT/CTF	30	300	TO-220/263/262	42V/4A	0.86@15A	0.65@5A	70	5	280	-65 to +150
TSR30L300PT	30	300	TO-247S	42V/4A	0.76@15A	0.65@5A	70	5	280	-65 to +175
TSR40L45CT/CTF	40	45	TO-220/263/262	5V/5A	0.52@20A	0.30@6A	200	20	280	-40 to +150
TSR40L45PT	40	45	TO-3P	5V/6A	0.52@20A	0.30@6A	200	20	280	-40 to +150
TSR40L60CT/CTF	40	60	TO-220/263/262	12V/5A	0.55@20A	0.42@10A	150	30	280	-50 to +150
TSR40L60PT	40	60	TO-3P	12V/6A	0.55@20A	0.42@10A	150	30	320	-50 to +150
TSR40L80CT/CTF	40	80	TO-220/263/262	12V/6A	0.60@20A	0.33@5A	150	30	280	-50 to +150
TSR40L80PT	40	80	TO-3P	12V/6A	0.60@20A	0.33@5A	150	30	320	-50 to +150
TSR40L100CT/CTF	40	100	TO-220/263/262	12V/6A	0.66@20A	0.38@6A	90	10	280	-50 to +150
TSR40L100PT	40	100	TO-3P	12V/6A	0.66@20A	0.38@6A	90	10	320	-50 to +150
TSR40A100CT	40	100	TO-220AB	12V/6A	0.47@20A	0.42@3A	20	30	280	-65 to +150
TSR40L120CT/CTF	40	120	TO-220/263/262	16V/5A	0.46@20A	0.39@5A	50	10	280	-50 to +150
TSR40S150CT	40	150	TO-220AB	24V/5A	0.51@20A	0.44@3A	20	4	220	-50 to +150
TSR40L200CT/CTF	40	200	TO-220/263/262	24V/5A	0.88@20A	0.61@5A	100	10	220	-65 to +175
TSR40L300PT	40	300	TO-3P	48V/5A	0.94@20A	0.72@5A	5	0.08	280	-65 to +150

TSR60L45CT/CTF	60	45	TO-220/263/262	5V/6A	0.51@30A	0.26@3A	200	50	380	-65 to +150
TSR60L45PT	60	45	TO-3P	5V/8A	0.51@30A	0.26@3A	200	50	380	-65 to +150
TSR60L60CT/CTF	60	60	TO-220/263/262	12V/7A	0.45@30A	0.41@10A	30	6	280	-50 to +150
TSR60L60PT	60	60	TO-3P	12V/8A	0.45@30A	0.41@10A	30	6	280	-50 to +150
TSR60L100CT/CTF	60	100	TO-220/263/262	12V/6A	0.38@30A	0.32@3A	40	10	380	-65 to +150
TSR60L100PT	60	100	TO-247S	12V/7A	0.38@30A	0.32@3A	40	10	380	-65 to +150
TSR60L120CT/CTF	60	120	TO-220/263/262	15V/6A	0.85@30A	0.36@3A	80	50	380	-65 to +150

普通肖特基系列

Type	Current	Voltage	Package	Application	VF @25℃	VF @125℃	IR(uA)25℃	IR(mA)125℃	IFSM(A)	Tj (℃)
SS14-SMA	1	40	SMA	5V/0.2A	0.5@1A	0.42@1A	100	25	35	-40 to +150
SS16-SMA	1	60	SMA	9V/0.2A	0.75@1A	0.63@1A	100	25	35	-40 to +150
SS24-SMA	2	40	SMA	5V/0.3A	0.5@2A	0.40@2A	100	25	50	-40 to +150
SS24-SMB	2	40	SMB	5V/0.4A	0.5@2A	0.40@2A	100	25	50	-40 to +150
SS26-SMB	2	60	SMB	9V/0.4A	0.75@2A	0.62@2A	100	25	50	-40 to +150
SR2100	2	100	DO-15	12V/0.4A	0.7@2A	0.6@2A	100	25	50	-40 to +150
SS210-SMA	2	100	SMA	12V/0.3A	0.85@2A	0.71@2A	50	25	50	-40 to +150
SS210-SMB	2	100	SMB	12V/0.4A	0.85@2A	0.71@2A	50	25	50	-40 to +150
SS34-SMB	3	40	SMB	5V/0.65A	0.5@3A	0.4@3A	100	20	80	-40 to +150
SS34-SMC	3	40	SMC	5V/1A	0.5@3A	0.4@3A	100	20	80	-40 to +150
SS34-SMA	3	40	SMA	5V/0.4A	0.5@3A	0.4@3A	60	20	55	-65 to +150
SS36-SMA	3	60	SMA	9V/0.5A	0.75@3A	0.62@3A	100	20	80	-40 to +150
SS36-SMB	3	60	SMB	9V/0.65A	0.75@3A	0.62@3A	100	20	80	-40 to +150
SS36-SMC	3	60	SMC	9V/0.75A	0.75@3A	0.62@3A	100	20	80	-40 to +150
SR3100	3	100	DO-201AD	12V/0.65A	0.85@3A	0.71@3A	100	20	80	-40 to +150
SS310-SMC	3	100	SMC	12V/0.75A	0.85@3A	0.71@3A	80	20	80	-40 to +150
SS310-SMA	3	100	SMA	12V/0.5A	0.85@3A	0.71@3A	80	20	80	-40 to +150
SS310-SMB	3	100	SMB	12V/0.65A	0.85@3A	0.71@3A	80	20	80	-40 to +150
SR540	5	40	DO-201AD	5V/1A	0.55@5A	0.41@5A	100	20	150	-40 to +150
SS54-SMA	5	40	SMA	5V/1A	0.55@5A	0.41@5A	120	20	100	-40 to +150
SS54-SMB	5	40	SMB	5V/1.5A	0.55@5A	0.41@5A	120	20	120	-40 to +150
SS54-SMC	5	40	SMC	5V/1.5A	0.55@5A	0.41@5A	100	20	150	-40 to +150
SR560	5	60	DO-201AD	9V/1A	0.7@5A	0.60@5A	100	20	150	-40 to +150

SS56-SMA	5	60	SMA	9V/0.5A	0.75@5A	0.62@5A	120	20	100	-40 to +150
SS56-SMB	5	60	SMB	9V/1A	0.75@5A	0.62@5A	120	20	120	-40 to +150
SS56-SMC	5	60	SMC	9V/1.5A	0.75@5A	0.62@5A	100	20	150	-40 to +150
SR5100	5	100	DO-201AD	12V/1A	0.85@5A	0.72@5A	100	20	150	-40 to +150
SS510-SMC	5	100	SMC	12V/1A	0.85@5A	0.72@5A	120	20	150	-40 to +150
SS510-SMA	5	100	SMA	12V/0.5A	0.85@5A	0.72@5A	120	20	100	-40 to +150
SS510-SMB	5	100	SMB	12V/0.65A	0.85@5A	0.72@5A	120	20	150	-40 to +150
SR5150	5	150	DO-201AD	24V/1A	0.9@5A	0.8@5A	100	20	150	-40 to +150
SS5150-SMB	5	150	SMB	24V/0.65A	0.95@5A	0.8@5A	120	20	120	-40 to +150
SS5150-SMC	5	150	SMC	24V/1A	0.95@5A	0.8@5A	100	20	150	-40 to +150
SR5200	5	200	DO-201AD	30V/1A	0.93@5A	0.82@5A	100	20	150	-40 to +150
SS5200-SMB	5	200	SMB	30V/0.5A	0.93@5A	0.82@5A	120	20	120	-40 to +150
SS5200-SMC	5	200	SMC	30V/0.65A	0.93@5A	0.82@5A	100	20	150	-40 to +150
SS1040-SMC	10	40	SMC	5V/1.5A	0.62@10A	0.52@10A	20	20	80	-40 to +150
MBR1045CT	10	45	TO-220AB	5V/3A	0.46@5A	0.38@5A	15	20	150	-40 to +150
MBR1045CTF	10	45	TO-220F	5V/3A	0.46@5A	0.38@5A	15	20	150	-40 to +150
MBR1045CTB	10	45	TO-263	5V/3A	0.46@5A	0.38@5A	15	20	150	-40 to +150
MBR1045D	10	45	TO-252	5V/2.4A	0.46@5A	0.38@5A	15	20	150	-40 to +150
SR1045	10	45	DO-201AD	5V/2A	0.48@10A	0.36@5A	20	20	100	-40 to +150
MBR1060CT	10	60	TO-220AB	9V/2A	0.54@5A	0.49@5A	20	10	120	-40 to +150
MBR1060CTF	10	60	TO-220F	9V/2A	0.54@5A	0.49@5A	20	10	120	-40 to +150
MBR1060CTB	10	60	TO-263	9V/2.5A	0.54@5A	0.49@5A	20	10	120	-40 to +150
MBR1060D	10	60	TO-252	9V/2A	0.54@5A	0.49@5A	20	10	120	-40 to +150
SR1060	10	60	DO-201AD	9V/2A	0.54@5A	0.49@5A	20	10	120	-40 to +150
MBR10100CT	10	100	TO-220AB	12V/2A	0.71@5A	0.58@5A	20	6	120	-40 to +150
MBR10100CTF	10	100	TO-220F	12V/2A	0.71@5A	0.58@5A	20	6	120	-40 to +150

MBR10100CTB	10	100	TO-263	12V/3A	0.71@5A	0.58@5A	20	6	120	-40 to +150
MBR10100D	10	100	TO-252	12V/3A	0.71@5A	0.58@5A	20	6	120	-40 to +150
SR10100	10	100	DO-201AD	12V/2A	0.71@5A	0.58@5A	20	6	100	-40 to +150
SS10100-SMC	10	100	SMC	12V/1.5A	0.75@10A	0.62@5A	20	6	80	-40 to +150
MBR10150CT	10	150	TO-220AB	24V/2A	0.77@5A	0.64@5A	10	10	130	-40 to +150
MBR10150CTF	10	150	TO-220F	24V/2A	0.77@5A	0.64@5A	10	10	130	-40 to +150
MBR10150CTB	10	150	TO-263	24V/2A	0.77@5A	0.64@5A	10	10	130	-40 to +150
MBR10150D	10	150	TO-252	24V/2A	0.77@5A	0.64@5A	10	10	130	-40 to +150
MBR10200CT	10	200	TO-220AB	30V/2A	0.83@5A	0.71@5A	10	10	130	-40 to +150
MBR10200CTF	10	200	TO-220F	30V/2A	0.83@5A	0.71@5A	10	10	130	-40 to +150
MBR10200D	10	200	TO-252	30V/2A	0.83@5A	0.71@5A	10	10	130	-40 to +150
MBR1645CT	16	45	TO-220AB	5V/3A	0.55@8A	0.43@8A	10	10	150	-40 to +150
MBR1645CTB	16	45	TO-263	5V/3A	0.55@8A	0.43@8A	10	10	150	-40 to +150
MBR1645D	16	45	TO-252	24V/3A	0.55@8A	0.43@8A	10	10	150	-40 to +150
MBR16150CT	16	150	TO-220AB	24V/3A	0.78@8A	0.62@8A	10	10	150	-40 to +150
MBR16150CTF	16	150	TO-220F	24V/3A	0.78@8A	0.62@8A	10	10	150	-40 to +150
MBR2045CT	20	45	TO-220AB	5V/4A	0.53@10A	0.49@10A	15	10	150	-40 to +125
MBR2045CTF	20	45	TO-220F	5V/4A	0.53@10A	0.49@10A	15	10	150	-40 to +125
MBR2045CTB	20	45	TO-263	5V/4A	0.53@10A	0.49@10A	15	10	150	-40 to +125
MBR2045D	20	45	TO-252	5V/3A	0.53@10A	0.49@10A	15	10	150	-40 to +125
MBR2060CT	20	60	TO-220AB	9V/3A	0.61@10A	0.56@10A	15	10	150	-40 to +150
MBR2060CTF	20	60	TO-220F	9V/3A	0.61@10A	0.56@10A	15	10	150	-40 to +150
MBR2060CTB	20	60	TO-263	9V/4A	0.61@10A	0.56@10A	15	10	150	-40 to +150
MBR2060D	20	60	TO-252	9V/3A	0.61@10A	0.56@10A	15	10	150	-40 to +150
MBR20100CT	20	100	TO-220AB	12V/4A	0.77@10A	0.63@10A	15	10	150	-40 to +150
MBR20100CTB	20	100	TO-263	12V/4A	0.77@10A	0.63@10A	15	10	150	-40 to +150

MBR20100CTF	20	100	TO-220F	12V/4A	0.77@10A	0.63@10A	15	10	150	-40 to +150
MBR20100D	20	100	TO-252	12V/3A	0.77@10A	0.63@10A	15	10	150	-40 to +150
MBR20100CTFL-S	20	100	TO-220F	12V/3A	0.45@10A	0.38@2A	15	10	160	-40 to +150
MBR20100CTL-S	20	100	TO-220AB	12V/3A	0.45@10A	0.38@2A	15	10	160	-40 to +150
MBR20150CT	20	150	TO-220AB	24V/4A	0.83@10A	0.65@10A	15	10	150	-40 to +150
MBR20150CTF	20	150	TO-220F	24V/4A	0.83@10A	0.65@10A	15	10	150	-40 to +150
MBR20200CTF	20	200	TO-220F	30V/3A	0.83@10A	0.68@10A	15	10	150	-40 to +150
MBR20200CTFL-S	20	200	TO-220F	30V/3A	0.65@10A	0.58@2A	15	10	220	-40 to +150
MBR20200CTL-S	20	200	TO-220AB	30V/3A	0.65@10A	0.58@2A	15	10	220	-40 to +150
MBR20200CT	20	200	TO-220AB	30V/3A	0.83@10A	0.68@10A	15	10	150	-40 to +150
MBR20200CTB	20	200	TO-263	30V/3A	0.83@10A	0.68@10A	15	10	150	-40 to +150
MBR20200D	20	200	TO-252	30V/3A	0.83@10A	0.68@10A	15	10	150	-40 to +150
MBR3045CT	30	45	TO-220AB	5V/4A	0.54@15A	0.51@15A	5	10	200	-40 to +150
MBR3045CTF	30	45	TO-220F	5V/4A	0.54@15A	0.51@15A	5	10	200	-40 to +150
MBR3045CTB	30	45	TO-263	5V/6A	0.54@15A	0.51@15A	5	10	200	-40 to +150
MBR3045PT	30	45	TO-247	5V/7A	0.54@15A	0.51@15A	5	10	200	-40 to +150
MBR3045PTS	30	45	TO-247S	5V/7A	0.54@15A	0.51@15A	5	10	200	-40 to +150
MBR3060CT	30	60	TO-220AB	9V/5A	0.63@15A	0.54@15A	8	10	200	-40 to +150
MBR3060CTF	30	60	TO-220F	9V/5A	0.63@15A	0.54@15A	8	10	200	-40 to +150
MBR3060PT	30	60	TO-247	9V/6A	0.63@15A	0.54@15A	8	10	275	-40 to +150
MBR30100CTF	30	100	TO-220F	12V/5A	0.76@15A	0.63@15A	10	10	200	-40 to +150
MBR30100CTFL	30	100	TO-220F	12V/5A	0.76@15A	0.63@15A	10	10	200	-40 to +150
MBR30100CT	30	100	TO-220AB	12V/5A	0.76@15A	0.63@15A	10	10	200	-40 to +150
MBR30100CTB	30	100	TO-263	12V/6A	0.76@15A	0.63@15A	10	10	200	-40 to +150
MBR30100PT	30	100	TO-247	12V/6A	0.76@15A	0.63@15A	10	10	275	-40 to +150
MBR30100PTS	30	100	TO-247S	12V/6A	0.76@15A	0.63@15A	10	10	275	-40 to +150

MBR30150CT	30	150	TO-220AB	24V/4A	0.81@15A	0.66@15A	12	10	200	-40 to +150
MBR30150CTL-S	30	150	TO-220AB	24V/5A	0.81@15A	0.66@15A	12	10	200	-40 to +150
MBR30150CTFL-S	30	150	TO-220F	24V/5A	0.81@15A	0.66@15A	12	10	200	-40 to +150
MBR30150CTF	30	150	TO-220F	24V/4A	0.81@15A	0.66@15A	12	10	200	-40 to +150
MBR30150PT	30	150	TO-247	24V/5A	0.81@15A	0.66@15A	12	10	275	-40 to +150
MBR30200CT	30	200	TO-220AB	30V/4A	0.85@15A	0.69@15A	15	10	200	-40 to +150
MBT30200CTF	30	200	TO-220F	30V/4A	0.85@15A	0.69@15A	15	10	200	-40 to +150
MBR30200CTB	30	200	TO-263	30V/4A	0.85@15A	0.69@15A	15	10	200	-40 to +150
MBR30200PT	30	200	TO-247	30V/4A	0.85@15A	0.69@15A	15	10	275	-40 to +150
MBR4060CT	40	60	TO-220AB	9V/6A	0.7@20A	0.60@20A	50	10	200	-40 to +150
MBR4060CTF	40	60	TO-220F	9V/6A	0.68@20A	0.58@20A	50	10	200	-40 to +150
MBR4060CTB	40	60	TO-263	9V/6A	0.68@20A	0.58@20A	50	10	200	-40 to +150
MBR4060PT	40	60	TO-247	9V/6A	0.68@20A	0.58@20A	50	10	200	-40 to +150
MBR40100CT	40	100	TO-220AB	12V/6A	0.79@20A	0.65@20A	50	10	200	-40 to +175
MBR40100CTF	40	100	TO-220F	12V/6A	0.79@20A	0.65@20A	50	10	200	-40 to +150
MBR40100CTB	40	100	TO-263	12V/6A	0.79@20A	0.65@20A	50	10	200	-40 to +150
MBR40100PT	40	100	TO-247	12V/6A	0.79@20A	0.65@20A	50	10	200	-40 to +150
MBR40100PTS	40	100	TO-247S	12V/6A	0.79@20A	0.65@20A	50	10	200	-40 to +150
MBR40150CT	40	150	TO-220AB	24V/5A	0.82@20A	0.71@20A	50	12	200	-40 to +150
MBR40150CTF	40	150	TO-220F	24V/5A	0.82@20A	0.71@20A	50	12	200	-40 to +150
MBR40150CTB	40	150	TO-263	24V/5A	0.82@20A	0.71@20A	50	12	200	-40 to +150
MBR40150PT	40	150	TO-247	30V/5A	0.82@20A	0.71@20A	50	12	200	-40 to +150
MBR40200PTS	40	200	TO-247S	30V/5A	0.84@20A	0.72@20A	50	15	200	-40 to +175
MBR40200CT	40	200	TO-220AB	30V/4A	0.84@20A	0.72@20A	50	15	200	-40 to +175
MBR40200CTF	40	200	TO-220AB	30V/4A	0.84@20A	0.72@20A	50	15	200	-40 to +150
MBR40200CTB	40	200	TO-263	30V/4A	0.84@20A	0.72@20A	50	15	200	-40 to +150

MBR40200PT	40	200	TO-247	30V/5A	0.84@20A	0.72@20A	50	15	200	-40 to +150
MBR6045PTS	60	45	TO-247S	5V/7A	0.56@30A	0.48@30A	12	10	450	-40 to +150
MBR6060PT	60	60	TO-247	9V/6A	0.68@30A	0.55@30A	12	10	450	-40 to +150
MBR60100PT	60	100	TO-247	12V/6A	0.78@30A	0.65@30A	12	10	450	-40 to +150
MBR60150PT	60	150	TO-247	24V/6A	0.82@30A	0.72@30A	12	10	450	-40 to +150
MBR60200PT	60	200	TO-247	30V/6A	0.85@30A	0.73@30A	12	10	450	-40 to +150

肖特基桥系列

Type	Current	Voltage	Package	Application	VF @25℃	VF @125℃	IR(uA) 25℃	IR(mA)125℃	IFSM(A)	Tj (℃)
KMB14F	1	40	MBF	肖特基桥	0.55@1A	0.45@1A	0.3	0.01	30	-55 to +125
KMB16F	1	60	MBF	肖特基桥	0.7@1A	0.62@1A	0.5	0.02	30	-55 to +125
KMB110F	1	100	MBF	肖特基桥	0.85@1A	0.75@1A	0.2	0.01	30	-55 to +125
KMB24F	2	40	MBF	肖特基桥	0.45@2A	0.35@2A	100	10	50	-40 to +150
KMB26F	2	60	MBF	肖特基桥	0.7@2A	0.62@2A	0.5	0.01	50	-55 to +150
KMB210F	2	100	MBF	肖特基桥	0.85@2A	0.85@2A	0.5	0.02	50	-55 to +125
KMSB56LA	5	60	MSB	肖特基桥	0.44@5A	0.25@1A	200	50	80	-40 to +150
KDBF510	5	100	DBF	肖特基桥	0.65@5A	0.36@1.25A	200	15	80	-40 to +150

软恢复桥系列

Type	Current	Voltage	Package	Application	VF @25℃	IR(μA)25℃	IR(mA)125℃	Tj (℃)
WR8M	0.8	1000	NBS	改善EMI, 超小	1.1@0.4A	5	0.1	-55 to +175
WRMB10M	1	800	MBF	改善EMI	1.0@0.5A	5	0.1	-55 to +175
WRUM10M	1	1000	UMB	改善EMI	1.0@0.5A	5	0.1	-55 to +175
WRABS10M	1	1000	ABS	改善EMI	1.0@0.5A	5	0.1	-55 to +175
WRABS10MG	1	1000	ABS	改善EMI,高浪涌	1.0@0.5A	5	0.1	-55 to +175
WRABS15M	1.5	1000	ABS	改善EMI	1.0@0.75A	5	0.1	-55 to +175
WRABS20M	2	1000	ABS	改善EMI	1.0@1A	5	0.1	-55 to +175
WRGBP210	2	1000	GBP	改善EMI	1.0@1A	5	0.1	-55 to +175
WRABS20MG	2	1000	ABF	改善EMI,高浪涌	1.0@1A	5	0.1	-55 to +175
WRABS20MF	2	1000	ABF	改善EMI	1.0@1A	5	0.1	-55 to +175
WRMSB25M	2.5	1000	MSB	改善EMI	1.0@1.25A	5	0.1	-55 to +175
WRMSB25MG	2.5	1000	MSB	改善EMI,高浪涌	1.0@1.25A	5	0.1	-55 to +175
WRMSB30M	3	1000	MSB	改善EMI	1.0@1.5A	5	0.1	-55 to +175
WRMSB30MG	3	1000	MSB	改善EMI,高浪涌	0.86@1.5A	5	0.1	-55 to +175
WRGBP408	4	800	GBP	改善EMI	1.0@2A	5	0.1	-55 to +175
WRGBP410	4	1000	GBP	改善EMI	1.0@2A	5	0.1	-55 to +175
WRGBU410	4	1000	GBU	改善EMI	1.0@2A	5	0.1	-55 to +175
WRKBJ410	4	1000	KBJ	改善EMI	1.0@2A	5	0.1	-55 to +175
WRGBL410	4	1000	GBL	改善EMI	1.0@2A	5	0.1	-55 to +175
WRMSB40M	4	1000	MSB	改善EMI	1.0@2A	5	0.1	-55 to +175
WRLSB40M	4	1000	LSB	改善EMI	1.0@2A	5	0.1	-55 to +175
WRD3K410	4	1000	D3K	改善EMI	1.0@2A	5	0.1	-55 to +175
WRRBU410	4	1000	RBU	改善EMI	1.0@2A	5	0.1	-55 to +175

WRGBU610	6	1000	GBU	改善EMI	1.0@3A	5	0.1	-55 to +175
WRLSB60M	6	1000	LSB	改善EMI	1.0@3A	5	0.1	-55 to +175
WRMSB60M	6	1000	MSB	改善EMI	1.0@3A	5	0.1	-55 to +175
WRD3K610	6	1000	D3K	改善EMI	1.0@3A	5	0.1	-55 to +175
WRGBU810	8	1000	GBU	改善EMI	1.0@4A	5	0.1	-55 to +175
WRLSB80M	8	1000	LSB	改善EMI	1.0@4A	5	0.1	-55 to +175
WRGBP810	8	1000	GBP	改善EMI	1.2@4A	5	0.1	-55 to +175
WRD3K810	8	1000	D3K	改善EMI	1.0@4A	5	0.1	-55 to +175
WRRBU810	8	1000	RBU	改善EMI	1.0@4A	5	0.1	-55 to +175
WRKBJ1080	10	800	KBJ	改善EMI	1.0@5A	5	0.1	-55 to +175
WRGBU1010	10	1000	GBU	改善EMI	1.0@5A	5	0.1	-55 to +175
WRGBU1510	15	1000	GBU	改善EMI	1.0@7.5A	5	0.1	-55 to +175
WRRBU1510	15	1000	RBU	改善EMI	1.0@7.5A	5	0.1	-55 to +175
WRKBJ1510	15	1000	KBJ	改善EMI	1.0@7.5A	5	0.1	-55 to +175

普通桥堆系列

Type	Current	Voltage	Package	Application	VF @25℃	IR(uA)25℃	IR(mA)125℃	IFSM(A)	Tj (℃)
ABS10M	1	1000	ABS	普通桥堆	1.0@1A	5	0.04	35	-55 to +175
DB107	1	700	DB	普通桥堆	1.1@1A	5	0.04	35	-55 to +175
DB107S	1	700	DBS	普通桥堆	1.1@1A	5	0.04	35	-55 to +175
MB10F	1	1000	MBF	普通桥堆	1.1@1A	0.3	0.12	30	-55 to +125
MB10S	1	1000	MBS	普通桥堆	1.0@1A	5	0.04	35	-55 to +175
GBL206	2	600	GBL	普通桥堆	1.0@2A	1	0.5	90	-55 to +175
KBP206	2	600	KBP	普通桥堆	1.1@2A	5	0.5	50	-55 to +175
DB207	2	700	DB	普通桥堆	1.5@2A	5	0.5	60	-55 to +150
DB207S	2	700	DBS	普通桥堆	1.1@2A	5	0.5	60	-55 to +150
DB207F	2	700	DBF	普通桥堆	1.1@2A	5	0.5	50	-55 to +175
ABS20MG	2	1000	ABS	普通桥堆	1.1@2A	5	0.1	70	-55 to +175
ABS20M	2	1000	ABS	普通桥堆	1.1@2A	5	0.1	50	-55 to +175
GBP210	2	1000	GBP	普通桥堆	1.1@2A	5	0.5	50	-55 to +150
D3K210-50	2	1000	D2K	普通桥堆	1.1@2A	10	0.5	50	-55 to +175
D3K210-60	2	1000	D2K	普通桥堆	1.1@2A	10	0.5	50	-55 to +175
GBP307	3	700	GBP	普通桥堆	1.1@3A	5	0.5	80	-55 to +175
KBP310	3	1000	KBP	普通桥堆	1.0@1.5A	5	0.1	80	-55 to +150
MSB30M	3	1000	MSB	普通桥堆	1.0@1.5A	5	0.1	80	-55 to +150
GBP310	3	1000	GBP	普通桥堆	1.05@1.5A	5	0.5	120	-55 to +150
D3K310	3	1000	D4K	普通桥堆	1.1@3A	5	0.5	80	-55 to +175
GBL310	3	1000	GBL	普通桥堆	1.1@3A	10	0.5	90	-55 to +175
GBU310	3	1000	GBU	普通桥堆	1.1@3A	5	0.5	80	-55 to +175
KBJ406	4	600	KBJ	普通桥堆	1.0@4A	1	0.5	135	-55 to +175

GBL406	4	600	GBL	普通桥堆	1.0@4A	1	0.5	135	-55 to +175
D3K410	4	1000	D6K	普通桥堆	1.1@4A	5	0.5	120	-55 to +175
GBL410G	4	1000	GBL	普通桥堆	1.15@4A	5	0.5	160	-55 to +150
GBP410	4	1000	GBP	普通桥堆	1.15@4A	5	0.5	120	-55 to +150
GBU410	4	1000	GBU	普通桥堆	1.15@4A	5	0.5	120	-55 to +150
GBP410-S短脚	4	1000	GBP	普通桥堆	1.15@4A	10	0.5	100	-55 to +175
LSB40M	4	1000	LSB	普通桥堆	1.15@4A	10	0.1	100	-55 to +175
LSB50M	5	1000	LSB	普通桥堆	1.1@5A	5	0.1	180	-55 to +150
KBJ606	6	600	KBJ	普通桥堆	1.1@6A	1	0.5	170	-55 to +150
GBU608	6	800	GBU	普通桥堆	1.1@6A	1	0.5	170	-55 to +175
LSB60M	6	1000	LSB	普通桥堆	1.1@6A	5	0.1	160	-55 to +150
GBL610	6	1000	GBL	普通桥堆	1.1@6A	5	0.5	160	-55 to +150
GBU610	6	1000	GBU	普通桥堆	1.1@6A	5	0.5	150	-55 to +150
D3K610	6	1000	D3K	普通桥堆	1.1@6A	5	0.5	170	-55 ~ +175
GBP610	6	1000	GBP	普通桥堆	1.1@6A	10	0.5	175	-55 to +150
GBU610G	6	1000	GBU	普通桥堆	1.1@6A	1	0.5	170	-55 to +150
RBU810	8	1000	RBU	普通桥堆	1.1@8A	5	0.5	175	-55 to +150
D3K810	8	1000	D5K	普通桥堆	1.1@8A	5	0.5	170	-55 to +150
GBU810	8	1000	GBU	普通桥堆	1.1@8A	5	0.5	175	-55 to +150
GBL810	8	1000	GBL	普通桥堆	1.1@8A	5	0.5	175	-55 to +150
GBP810	8	1000	GBP	普通桥堆	1.1@8A	10	0.5	200	-55 to +150
LSB80M	8	1000	LSB	普通桥堆	1.1@8A	10	0.5	200	-55 to +150
GBU1006	10	600	GBU	普通桥堆	1.1@10A	1	0.5	220	-55 to +150
KBJ1006	10	600	KBJ	普通桥堆	1.1@10A	1	0.5	220	-55 to +150
KBJ1008	10	800	KBJ	普通桥堆	1.1@10A	1	0.5	220	-55 to +150
GBU1008	10	800	GBU	普通桥堆	1.1@10A	1	0.5	220	-55 to +150

KBJ1010	10	1000	KBJ	普通桥堆	1.1@10A	5	0.5	200	-55 to +150
GBU1010	10	1000	GBU	普通桥堆	1.1@10A	5	0.5	200	-55 to +150
GBU1010G	10	1000	GBU	普通桥堆	1.1@10A	5	0.5	220	-55 to +150
GBU1506LA	15	600	GBU	普通桥堆	1.1@15A	2	0.5	240	-55 to +150
GBU1508	15	800	GBU	普通桥堆	1.1@15A	2	0.5	240	-55 to +150
KBJ1508	15	800	KBJ	普通桥堆	1.1@15A	2	0.5	240	-55 to +150
KBJ1510	15	1000	KBJ	普通桥堆	1.1@15A	10	0.5	240	-55 to +150
GBU1510	15	1000	GBU	普通桥堆	1.1@15A	10	0.5	240	-55 to +150
HSB150M	15	1000	HSB	普通桥堆	1.2@15A	10	0.5	240	-55 to +150
GBJ2508	25	800	GBJ	普通桥堆	1.1@25A	5	0.5	160	-55 to +150
GBU2508	25	800	GBU	普通桥堆	1.1@25A	2	0.5	300	-55 to +150
GBU2510	25	1000	GBU	普通桥堆	0.9@25A	5	0.5	330	-55 to +150

LOW VF 桥系列

Type	Current	Voltage	Package	Application	VF @25℃	VF @125℃	IR(uA) 25℃	IR(mA) 125℃	IFSM (A)	Tj (℃)
MSB40JL	4	600	MSB	LOW VF桥	0.85@2A	0.79@2A	10	0.5	80	-55 to +175
LSB40JL	4	600	LSB	LOW VF桥	0.85@2A	0.79@2A	10	0.5	80	-55 to +175
GBP406L	4	600	GBP	LOW VF桥	0.85@2A	0.79@2A	10	0.5	80	-55 to +175
RBU406L	4	600	RBU	LOW VF桥	0.85@2A	0.79@2A	10	0.5	80	-55 to +175
GBU806L	8	600	GBU	LOW VF桥	0.88@4A	0.82@4A	10	0.5	120	-55 to +175
KBJ806L	8	600	KBJ	LOW VF桥	0.88@4A	0.82@4A	10	0.5	120	-55 to +175
RBU806L	8	600	RBU	LOW VF桥	0.88@4A	0.82@4A	10	0.5	120	-55 to +175
GBU1006L	10	600	GBU	LOW VF桥	0.86@5A	0.80@5A	10	0.5	150	-55 to +175
GBU1506L	15	600	GBU	LOW VF桥	0.9@7.5A	0.84@7.5A	10	0.5	250	-55 to +175
KBJ1506L	15	600	KBJ	LOW VF桥	0.9@7.5A	0.84@7.5A	10	0.5	250	-55 to +175
RBU1506L	15	600	RBU	LOW VF桥	0.9@7.5A	0.84@7.5A	10	0.5	250	-55 to +175
GBJ1506L	15	600	GBJ	LOW VF桥	0.9@7.5A	0.84@7.5A	10	0.5	250	-55 to +175
GBJ1508L	15	800	GBJ	LOW VF桥	0.85@7.5A	0.8@7.5A	10	0.5	250	-55 to +175
GBJ2506L	25	600	GBJ	LOW VF桥	0.96@12.5A	0.9@12.5A	10	0.5	300	-55 to +175
GBU2506L	25	600	GBU	LOW VF桥	0.86@12.5A	0.80@12.5A	10	0.5	300	-55 to +175
GBJ2508L	25	800	GBJ	LOW VF桥	0.8@12.5A	0.75@12.5A	10	0.5	300	-55 to +175

逆变桥

Type	Current	Voltage	Package	Application	VF @25℃	IR(uA) 25℃	IR(mA) 125℃	IFSM (A)	Tj (℃)
D3K203E50	2	300	D3K	逆变桥	0.95@2A	10	500	50	-55 to +175
D3K206E50	2	600	D3K	逆变桥	1.0@2A	10	500	50	-55 to +175
GBU603E50	6	300	GBU	逆变桥	0.96@3A	10	500	175	-55 to +175
D3K603E50	6	300	D3K	逆变桥	0.96@3A	10	500	175	-55 to +175
D3K606E50	6	600	D3K	逆变桥	1.0@3A	10	500	175	-55 to +175
RBU606E50	6	600	RBU	逆变桥	1.0@3A	10	500	175	-55 to +175
GBU606E50	6	600	GBU	逆变桥	1.0@3A	10	500	175	-55 to +175
GBU803E50	8	300	GBU	逆变桥	0.85@4A	10	500	175	-55 to +175
D3K803E50	8	300	D3K	逆变桥	0.85@4A	10	500	175	-55 to +175
GBU806E50	8	600	GBU	逆变桥	1.1@4A	10	500	175	-55 to +175
D3K806E50	8	600	D3K	逆变桥	1.1@4A	10	500	175	-55 to +175
GBU1003E50	10	300	GBU	逆变桥	0.85@5A	10	500	200	-55 to +175
GBU1004E50	10	400	GBU	逆变桥	0.95@5A	10	500	220	-55 to +175
GBU1006E50	10	600	GBU	逆变桥	1.1@5A	10	500	200	-55 to +175
GBJ1503E50	15	300	GBJ	逆变桥	0.9@7.5A	10	500	225	-55 to +175
GBJ1506E50	15	600	GBJ	逆变桥	1.2@7.5A	10	500	220	-55 to +175
GBU1503E50	15	300	GBU	逆变桥	0.9@7.5A	10	500	225	-55 to +175
GBU1506E50	15	600	GBU	逆变桥	1.2@7.5A	10	500	240	-55 to +175
GBU2503E50	25	300	GBU	逆变桥	1.0@7.5A	10	500	300	-55 to +175
GBJ2503E50	25	300	GBJ	逆变桥	1.0@7.5A	10	500	250	-55 to +175
GBU2506E50	25	600	GBU	逆变桥	1.3@12.5A	10	500	300	-55 to +175
GBJ2506E50	25	600	GBJ	逆变桥	1.3@12.5A	10	500	300	-55 to +175
GBJ3503E50	35	300	GBJ	逆变桥	1.0@17.5A	10	500	380	-55 to +175
GBJ3506E50	35	600	GBJ	逆变桥	1.35 @17.5A	10	500	380	-55 to +175
GBJ4003E50	40	300	GBJ	逆变桥	1.0@20A	10	500	450	-55 to +175
GBJ4006E50	40	600	GBJ	逆变桥	1.4@17.5A	10	500	450	-55 to +175

吸引二极管系列

Type	Current	Voltage	Package	Application	VF @25℃	IR(uA)25℃	IR(mA)125℃	IFSM(A)	Tj (℃)
ABD-10FL	1	800	SOD-123FL	分离RCD吸收	1.7@1A	5	0.05	10	-55 to +150
ABD-10A	1	800	SMA	分离RCD吸收	1.7@1A	5	0.05	10	-55 to +150

快恢复系列

Type	Current	Voltage	Package	Application	VF @25℃	VF @125℃	IR(uA) 25℃	IR(uA) 125℃	IFSM (A)	Tj (℃)
ES1D-SMA	1	200	SMA	超快恢复	0.95@1A	0.85@1A	5	100	30	-50 to +150
ES1DF	1	200	SMAF	超快恢复	0.95@1A	0.85@1A	5	100	30	-50 to +150
E1G	1	400	SOD-123FL	超快恢复	1.25@1A	1.1@1A	5	100	30	-50 to +150
ES1G-SMA	1	400	SMA	超快恢复	1.25@1A	1.1@1A	5	100	30	-50 to +150
ES1GF	1	400	SMAF	超快恢复	1.25@1A	1.1@1A	5	100	30	-50 to +150
E1J	1	600	SOD-123FL	超快恢复	1.7@1A	1.6@1A	5	101	30	-50 to +150
ES1J-SMA	1	600	SMA	超快恢复	1.65@1A	1.5@1A	5	100	30	-50 to +150
ES1JF	1	600	SMAF	超快恢复	1.65@1A	1.5@1A	5	100	30	-50 to +150
US1M-SMA	1	1000	SMA	快恢复	1.7@1A	1.5@1A	5	100	30	-50 to +150
A7	1	1000	SOD-123FL	普通整流管	1.2@1A	1.0@1A	5	100	30	-50 to +150
F7	1	1000	SOD-123FL	快恢复	1.2@1A	1.0@1A	5	100	30	-50 to +150
M7-SMA	1	1000	SMA	普通整流管	1.1@1A	1.0@1A	5	100	30	-50 to +150
M7F	1	1000	SMAF	普通整流管	1.1@1A	1.0@1A	5	100	30	-50 to +150
RS1M-SMA	1	1000	SMA	快恢复	1.3@1A	1.1@1A	5	500	30	-50 to +150
RS1MF	1	1000	SMAF	快恢复	1.3@1A	1.1@1A	5	500	30	-50 to +150
ES2D-SMA	2	200	SMA	超快恢复	0.95@2A	0.85@2A	5	100	50	-50 to +150
ES2D-SMB	2	200	SMB	超快恢复	0.98@2A	0.85@2A	5	100	50	-50 to +150
ES2DF	2	200	SMAF	超快恢复	0.95@2A	0.85@2A	5	100	50	-50 to +150
ES2G-SMA	2	400	SMA	超快恢复	1.35@2A	1.15@2A	5	100	30	-50 to +150
ES2G-SMB	2	400	SMB	超快恢复	1.35@2A	1.15@3A	5	100	50	-50 to +150
ES2GF	2	400	SMAF	超快恢复	1.35@2A	1.15@4A	5	100	30	-50 to +150
ES2J-SMA	2	600	SMA	超快恢复	1.7@2A	1.5@2A	5	100	50	-50 to +150
ES2J-SMB	2	600	SMB	超快恢复	1.7@2A	1.5@2A	5	100	50	-50 to +150

ES2JF	2	600	SMAF	超快恢复	1.7@2A	1.5@2A	5	100	50	-50 to +150
RS2M	2	1000	SMB	快恢复	1.3@2A	1.1@2A	10	500	50	-50 to +150
RS2M-SMA	2	1000	SMA	快恢复	1.3@2A	1.1@2A	10	500	50	-50 to +150
RS2MF	2	1000	SMAF	快恢复	1.3@2A	1.1@2A	10	500	50	-50 to +150
ES3D-SMC	3	200	SMC	超快恢复	0.95@3A	0.85@3A	5	100	100	-50 to +150
SF34G	3	200	DO-201	超快恢复	0.95@3A	0.85@3A	5	50	125	-50 to +150
ES3G-SMB	3	400	SMB	超快恢复	1.25@3A	1.1@3A	5	100	100	-50 to +150
ES3G-SMC	3	400	SMC	超快恢复	1.25@3A	1.1@3A	5	100	100	-50 to +150
SF36G	3	400	DO-201	超快恢复	1.3@3A	1.1@3A	5	50	125	-50 to +150
ES3J-SMB	3	600	SMB	超快恢复	1.7@3A	1.5@3A	5	100	100	-50 to +150
ES3J-SMC	3	600	SMC	超快恢复	1.7@3A	1.5@3A	5	100	100	-50 to +150
SF38G	3	600	DO-201	超快恢复	1.7@3A	1.5@3A	50	125	100	-50 to +150
MUR460	4	600	DO-201	超快恢复	1.3@4A	1.1@4A	5	50	150	-50 to +150
SF54G	5	200	DO-201	超快恢复	0.95@5A	0.85@5A	5	100	125	-55 to +150
SF56G	5	400	DO-201	超快恢复	1.25@5A	1.05@5A	5	100	125	-55 to +150
ES5G-SMB	5	400	SMB	超快恢复	1.4@5A	1.2@5A	10	100	150	-55 to +150
ES5G-SMC	5	400	SMC	超快恢复	1.4@5A	1.2@5A	10	100	150	-55 to +150
ES5J-SMB	5	600	SMB	超快恢复	1.7@5A	1.5@5A	10	100	150	-55 to +150
ES5J-SMC	5	600	SMC	超快恢复	1.7@5A	1.5@5A	10	100	150	-55 to +150
SF58G	5	600	DO-201	超快恢复	1.7@5A	1.5@5A	5	100	125	-55 to +150
SF59G	5	800	DO-201	超快恢复	1.8@5A	1.6@5A	5	100	125	-55 to +150
MUR840ACT	8	400	TO-220AC	超快恢复	1.28@8A	1.1@8A	5	100	125	-40 to +150
MUR860ACT	8	600	TO-220AC	超快恢复	1.3@8A	1.15@8A	5	100	125	-40 to +150
MUR860ACF	8	600	TO-220FAC	超快恢复	1.3@8A	1.15@8A	5	100	125	-40 to +150
MUR1040CT	10	400	TO-220AB	超快恢复	0.95@10A	0.8@10A	5	100	150	-40 to +175
MUR1040CTF	10	400	TO-220F	超快恢复	0.95@10A	0.8@10A	5	100	150	-40 to +175

MUR1040ACT	10	400	TO-220AC	超快恢复	0.95@10A	0.8@10A	5	100	150	-40 to +150
MUR1040ACF	10	400	TO-220FAC	超快恢复	0.95@10A	0.8@10A	5	100	150	-40 to +150
MUR1060CT	10	600	TO-220AB	超快恢复	1.3@5A	1.1@5A	5	100	150	-40 to +150
MUR1060CTF	10	600	TO-220F	超快恢复	1.3@5A	1.1@5A	5	100	150	-40 to +150
MUR1060CTB	10	600	TO-263	超快恢复	1.3@5A	1.1@5A	5	100	150	-40 to +150
MUR1060ACF	10	600	TO-220FAC	超快恢复	1.3@5A	1.1@5A	5	100	150	-55 to +150
MUR1080ACF	10	800	TO-220FAC	超快恢复	2.3@5A	2.1@5A	5	100	150	-55 to +150
MUR1220CT	12	200	TO-220AB	超快恢复	0.91@6A	0.8@6A	5	100	150	-40 to +150
MUR1220CTF	12	200	TO-220F	超快恢复	0.91@6A	0.8@6A	5	100	150	-40 to +150
MUR1220CTB	12	200	TO-263	超快恢复	0.91@6A	0.8@6A	5	100	150	-40 to +150
MUR1220D	12	200	TO-252	超快恢复	0.91@6A	0.8@6A	5	100	150	-40 to +150
MUR1560ACT	15	600	TO-220AC	超快恢复	1.25@7.5A	1.0@7.5A	1	100	200	-40 to +150
MUR1560ACF	15	600	TO-220FAC	超快恢复	1.25@7.5A	1.0@7.5A	1	100	200	-40 to +150
MUR1620CT	16	200	TO-220AB	超快恢复	0.92@8A	0.80@8A	1	100	160	-40 to +150
MUR1620CTF	16	200	TO-220F	超快恢复	0.92@8A	0.80@8A	1	100	160	-40 to +150
MUR1620CTB	16	200	TO-263	超快恢复	0.92@8A	0.80@8A	1	100	160	-40 to +150
MUR1640CT	16	400	TO-220AB	超快恢复	1.22@8A	1.0@8A	1	100	120	-40 to +150
MUR1640CTF	16	400	TO-220F	超快恢复	1.22@8A	1.0@8A	1	100	120	-40 to +150
MUR1640CTB	16	400	TO-263	超快恢复	1.22@8A	1.0@8A	1	100	120	-40 to +150
MUR1660CT	16	600	TO-220AB	超快恢复	1.3@8A	1.1@8A	1	100	150	-40 to +150
MUR1660CTF	16	600	TO-220F	超快恢复	1.3@8A	1.1@8A	1	100	150	-40 to +150
MUR1660CTB	16	600	TO-263	超快恢复	1.3@8A	1.1@8A	1	100	150	-40 to +150
MUR1680CT	16	800	TO-220AB	超快恢复	1.7@8A	1.5@8A	1	100	150	-40 to +175
MUR1680CTF	16	800	TO-220F	超快恢复	1.7@8A	1.5@8A	1	100	150	-40 to +175
MUR16120CTB	16	1200	TO-263	超快恢复	2.0@8A	1.7@8A	1	100	150	-40 to +175
MUR2020CT	20	200	TO-220AB	超快恢复	0.92@10A	0.82@10A	1	50	100	-40 to +175

MUR2020CTF	20	200	TO-220F	超快恢复	0.92@10A	0.82@10A	1	50	100	-40 to +175
MUR2040CT	20	400	TO-220AB	超快恢复	1.3@10A	1.13@10A	1	50	150	-40 to +150
MUR2040CTF	20	400	TO-220F	超快恢复	1.3@10A	1.13@10A	1	50	150	-40 to +150
MUR2040CTB	20	400	TO-263	超快恢复	1.3@10A	1.13@10A	1	50	150	-40 to +150
MUR3020CTF	30	200	TO-220F	超快恢复	0.97@15A	0.67@15A	1	50	250	-40 to +175
MUR2030PT	30	200	TO-247	超快恢复	0.97@15A	0.67@15A	1	50	300	-40 to +175
MUR3040CTF	30	400	TO-220F	超快恢复	1.2@15A	0.95@15A	1	50	250	-40 to +150
MUR3040PT	30	400	TO-247	超快恢复	1.2@15A	0.95@15A	1	50	300	-40 to +150
MUR3060APT	30	600	TO-247-2	超快恢复	1.3@15A	1.0@15A	1	50	300	-55 to +150
MUR3060CTF	30	600	TO-220F	超快恢复	1.3@15A	1.0@15A	1	50	250	-40 to +150
MUR3060PT	30	600	TO-247	超快恢复	1.3@15A	1.0@15A	1	50	300	-40 to +150
MUR4020CT	40	200	TO-220AB	超快恢复	1.0@20A	0.9@20A	1	50	200	-40 to +175
MUR4020CTF	40	200	TO-220F	超快恢复	1.0@20A	0.9@20A	1	50	200	-40 to +175
MUR5030PT	50	300	TO-247	超快恢复	0.96@25A	0.80@25A	1	50	470	-40 to +150
MUR6040PT	60	400	TO-247	超快恢复	1.2@30A	1.0@30A	1	50	480	-40 to +150
MUR6060PT	60	600	TO-247	超快恢复	1.35@30A	1.15@30A	1	50	420	-40 to +150
1N4148	0.2	100	SOD-123	普通整流管	0.7@0.1A	0.6@0.1A	0.025	20	4	-50 to +150

碳化硅及FRED系列

Type	Current	Voltage	Package	Application	VF @25℃	VF @125℃	IR(uA) 25℃	IR(mA) 125℃	IFSM (A)	Tj (℃)
TSR6T600ACT	6	600	TO-220AC	类碳化硅	2.0@6A	1.5@6A	1	0.03	80	-65 to +175
TSR6T650ACT	6	650	TO-220AC	类碳化硅	2.1@6A	1.6@6A	1	0.03	80	-65 to +175
SSR6C65ACT	6	650	TO-220ACT	碳化硅	1.45@6A	1.65@6A	2	0.03	65	-65 to +175
TSR8T600ACT	8	600	TO-220AC	类碳化硅	2.20@8A	1.32@4A	50	0.3	120	-65 to +175
TSR8R600CTF	8	600	TO-220F	FRED系列	2.20@8A	1.32@4A	50	0.5	120	-65 to +175
TSR8S600ACT	8	600	TO-220ACT	FRED系列	1.90@8A	1.55@4A	1	0.5	150	-50 to +150
TSR8S600D	8	600	TO-252	FRED系列	1.90@8A	1.55@4A	1	0.5	150	-50 to +150
TSR8T650ACT	8	650	TO-220AC	类碳化硅	2.2@8A	1.32@4A	1	0.03	120	-65 to +175
TSR10T600ACT	10	600	TO-220AC	类碳化硅	2.20@10A	1.32@5A	50	0.3	130	-65 to +175
SSR10C65ACT	10	650	TO-220ACT	碳化硅	1.55@10A	1.95@10A	5	0.01	530	-55 to +175
TSR15R600CTF	15	600	TO-220F	FRED系列	1.3@7.5A	1.1@7.5A	1	0.5	150	-50 to +150
TSR15S600ACT	15	600	TO-220ACT	FRED系列	1.4@7.5A	1.2@7.5A	1	0.5	150	-50 to +150
TSR16S600ACT	16	600	TO-220ACT	FRED系列	1.90@8A	1.70@8A	1	0.5	150	-50 to +150
TSR20R600CTF	20	600	TO-220F	FRED系列	1.30@10A	1.10@10A	1	0.5	150	-50 to +150
SSR20C65APT	20	650	TO-247	碳化硅	1.50@20A	1.6@20A	5	0.01	800	-55 to +175
SSR30C65APT	30	650	TO-247	碳化硅	1.50@30A	1.6@30A	5	0.01	1040	-55 to +175