

Series Name	Directional	Reverse Standoff Voltage VR(v)	Maximum Clamping Voltage VC(V)	Peak Pulse Power Range PPM (M)	Package
SMAJ	Uni./ Bi.	5.0~440.0	9.2~713.0	400	SMA/DO-214AC
SMBJ	Uni./ Bi.	5.0~440.0	9.2~713.0	600	SMB/DO-214AA
SMCJ	Uni./ Bi.	5.0~440.0	9.2~713.0	1500	SMC/DO-214AB
SMDJ	Uni./ Bi.	5.0~220.0	9.2~356.0	3000	SMC/DO-214AB
1.5KE	Uni./ Bi.	5.8~512.0	10.5~828.0	1500	D0-201
P4SMA	Uni./ Bi.	5.8~468.0	10.5~760.0	400	SMA/DO-214AC
P6SMB	Uni./ Bi.	5.8~468.0	10.5~760.0	600	SMB/DO-214AA
P6KE	Uni./ Bi.	5.8~512.0	10.5~828.0	600	DO-204AC/DO-15
AMF	Uni./ Bi.	5.0~170.0	9.2~275.0	200	SOD-123F
Tkx	Bi.	15~440	85~625		
3KP	Uni./ Bi.	5.0~220.0	9.2~371.1	3000	P600
5KP	Uni./ Bi.	5.0~250.0	9.2~425.0	5000	P600
15KPA	Uni./ Bi.	17.0~280.0	29.3~454.5	15000	P600
20KPA	Uni./ Bi.	20.0~300.0	36.8~483.0	20000	P600
6.0SMDJ	Uni./ Bi.	18.0~43.0	29.2~69.4	6600	SMC/D0-214AB
ATE	Uni./ Bi.	16.0~43.0	26.0~69.4	5000	SMC/D0-214AB
ATF	Uni./ Bi.	18.0~43.0	29.2~69.4	8000	P600
ATG	Uni./ Bi.	18.0~43.0	29.2~69.4	12000	P600
ATH	Uni./ Bi.	24.0~48.0	40.7~77.7	15000	P600
SM8S	Uni./ Bi.	18.0~43.0	29.2~69.4	6600	
SM8T	Uni./ Bi.	18.0~43.0	29.2~69.4	8000	