



**TVS Diodes**, Model(s) P6KE10(C)A, P6KE100(C)A, P6KE11(C)A, P6KE110(C)A, P6KE12(C)A, P6KE120(C)A, P6KE13(C)A, P6KE130(C)A, P6KE15(C)A, P6KE150(C)A, P6KE16(C)A, P6KE160(C)A, P6KE170(C)A, P6KE18(C)A, P6KE180(C)A, P6KE20(C)A, P6KE200(C)A, P6KE22(C)A, P6KE24(C)A, P6KE27(C)A, P6KE30(C)A, P6KE33(C)A, P6KE36(C)A, P6KE39(C)A, P6KE43(C)A, P6KE47(C)A, P6KE51(C)A, P6KE56(C)A, P6KE6.8(C)A, P6KE62(C)A, P6KE68(C)A, P6KE7.5(C)A, P6KE75(C)A, P6KE8.2(C)A, P6KE82(C)A, P6KE9.1(C)A, P6KE91(C)A

**TVS Diodes**, Model(s) P6SMB6.8(C)A, P6SMB7.5(C)A, P6SMB8.2(C)A, P6SMB9.1(C)A, P6SMB10(C)A, P6SMB11(C)A, P6SMB12(C)A, P6SMB13(C)A, P6SMB15(C)A, P6SMB16(C)A, P6SMB18(C)A, P6SMB20(C)A, P6SMB22(C)A, P6SMB24(C)A, P6SMB27(C)A, P6SMB30(C)A, P6SMB33(C)A, P6SMB36(C)A, P6SMB39(C)A, P6SMB43(C)A, P6SMB47(C)A, P6SMB51(C)A, P6SMB56(C)A, P6SMB62(C)A, P6SMB68(C)A, P6SMB75(C)A, P6SMB82(C)A, P6SMB91(C)A, P6SMB100(C)A, P6SMB110(C)A (+), P6SMB120(C)A (+), P6SMB130(C)A (+), P6SMB150(C)A (+), P6SMB160(C)A (+), P6SMB170(C)A (+), P6SMB180(C)A (+), P6SMB200(C)A (+)(1)

**TVS Diodes**, Model(s) SA10(C)A, SA100(C)A, SA11(C)A, SA110(C)A, SA12(C)A, SA120(C)A, SA13(C)A, SA130(C)A, SA14(C)A, SA15(C)A, SA16(C)A, SA17(C)A, SA18(C)A, SA20(C)A, SA22(C)A, SA24(C)A, SA26(C)A, SA28(C)A, SA30(C)A, SA33(C)A, SA36(C)A, SA40(C)A, SA43(C)A, SA45(C)A, SA48(C)A, SA5.0(C)A, SA51(C)A, SA54(C)A, SA58(C)A, SA6.0(C)A, SA6.5(C)A, SA60(C)A, SA64(C)A, SA7.0(C)A, SA7.5(C)A, SA70(C)A, SA75(C)A, SA78(C)A, SA8.0(C)A, SA8.5(C)A, SA85(C)A, SA9.0(C)A, SA90(C)A

**TVS Diodes**, Model(s) SMAJ5.0(C)A, SMAJ6.0(C)A, SMAJ6.5(C)A, SMAJ7.0(C)A, SMAJ7.5(C)A, SMAJ8.0(C)A, SMAJ8.5(C)A, SMAJ9.0(C)A, SMAJ10(C)A, SMAJ11(C)A, SMAJ12(C)A, SMAJ13(C)A, SMAJ14(C)A, SMAJ15(C)A, SMAJ16(C)A, SMAJ17(C)A, SMAJ18(C)A, SMAJ20(C)A, SMAJ22(C)A, SMAJ24(C)A, SMAJ26(C)A, SMAJ28(C)A, SMAJ30(C)A, SMAJ33(C)A, SMAJ36(C)A, SMAJ40(C)A, SMAJ43(C)A, SMAJ45(C)A, SMAJ48(C)A, SMAJ51(C)A, SMAJ54(C)A, SMAJ58(C)A, SMAJ60(C)A (+), SMAJ64(C)A (+), SMAJ70(C)A (+), SMAJ75(C)A (+), SMAJ78(C)A (+), SMAJ85(C)A (+), SMAJ90(C)A (+), SMAJ100(C)A (+), SMAJ110(C)A (+), SMAJ120(C)A (+)(1)

**TVS Diodes**, Model(s) SMBJ5.0(C)A, SMBJ6.0(C)A, SMBJ6.5(C)A, SMBJ7.0(C)A, SMBJ7.5(C)A, SMBJ8.0(C)A, SMBJ8.5(C)A, SMBJ9.0(C)A, SMBJ10(C)A, SMBJ11(C)A, SMBJ12(C)A, SMBJ13(C)A, SMBJ14(C)A, SMBJ15(C)A, SMBJ16(C)A, SMBJ17(C)A, SMBJ18(C)A, SMBJ20(C)A, SMBJ22(C)A, SMBJ24(C)A, SMBJ26(C)A, SMBJ28(C)A, SMBJ30(C)A, SMBJ33(C)A, SMBJ36(C)A, SMBJ40(C)A, SMBJ43(C)A, SMBJ45(C)A, SMBJ48(C)A, SMBJ51(C)A, SMBJ54(C)A, SMBJ58(C)A, SMBJ60(C)A, SMBJ64(C)A, SMBJ70(C)A, SMBJ75(C)A, SMBJ78(C)A, SMBJ85(C)A, SMBJ90(C)A (+), SMBJ100(C)A (+), SMBJ110(C)A (+), SMBJ120(C)A (+), SMBJ130(C)A (+), SMBJ150(C)A (+), SMBJ160(C)A (+), SMBJ170(C)A (+), SMBJ180(C)A (+)(1)

**TVS Diodes**, Model(s) SMCJ5.0(C)A, SMCJ6.0(C)A, SMCJ6.5(C)A, SMCJ7.0(C)A, SMCJ7.5(C)A, SMCJ8.0(C)A, SMCJ8.5(C)A, SMCJ9.0(C)A, SMCJ10(C)A, SMCJ11(C)A, SMCJ12(C)A, SMCJ13(C)A, SMCJ14(C)A, SMCJ15(C)A, SMCJ16(C)A, SMCJ17(C)A, SMCJ18(C)A, SMCJ20(C)A, SMCJ22(C)A, SMCJ24(C)A, SMCJ26(C)A, SMCJ28(C)A, SMCJ30(C)A, SMCJ33(C)A, SMCJ36(C)A, SMCJ40(C)A, SMCJ43(C)A, SMCJ45(C)A, SMCJ48(C)A, SMCJ51(C)A, SMCJ54(C)A, SMCJ58(C)A, SMCJ60(C)A, SMCJ64(C)A, SMCJ70(C)A, SMCJ75(C)A, SMCJ78(C)A, SMCJ85(C)A, SMCJ90(C)A, SMCJ100(C)A, SMCJ110(C)A, SMCJ120(C)A, SMCJ130(C)A, SMCJ150(C)A, SMCJ160(C)A, SMCJ170(C)A, SMCJ180(C)A, SMCJ190(C)A, SMCJ200(C)A, SMCJ220(C)A, SMCJ250(C)A (+), SMCJ300(C)A (+), SMCJ350(C)A (+), SMCJ400(C)A (+), SMCJ440(C)A (+)(1)

**TVS Diodes**, Model(s) SMDJ5.0(C)A, SMDJ6.0(C)A, SMDJ6.5(C)A, SMDJ7.0(C)A, SMDJ7.5(C)A, SMDJ8.0(C)A, SMDJ8.5(C)A, SMDJ9.0(C)A, SMDJ10(C)A, SMDJ11(C)A, SMDJ12(C)A, SMDJ13(C)A, SMDJ14(C)A, SMDJ15(C)A, SMDJ16(C)A, SMDJ17(C)A, SMDJ18(C)A, SMDJ20(C)A, SMDJ22(C)A, SMDJ24(C)A, SMDJ26(C)A, SMDJ28(C)A, SMDJ30(C)A, SMDJ33(C)A, SMDJ36(C)A, SMDJ40(C)A, SMDJ43(C)A, SMDJ45(C)A, SMDJ48(C)A, SMDJ51(C)A, SMDJ54(C)A, SMDJ58(C)A, SMDJ60(C)A, SMDJ64(C)A, SMDJ70(C)A, SMDJ75(C)A, SMDJ78(C)A, SMDJ85(C)A, SMDJ90(C)A, SMDJ100(C)A, SMDJ110(C)A, SMDJ120(C)A, SMDJ130(C)A, SMDJ150(C)A, SMDJ160(C)A, SMDJ170(C)A, SMDJ180(C)A, SMDJ190(C)A, SMDJ200(C)A, SMDJ220(C)A, SMDJ250(C)A, SMDJ300(C)A, SMDJ350(C)A, SMDJ400(C)A, SMDJ440(C)A, SMDJ60(C)A, SMDJ64(C)A, SMDJ70(C)A, SMDJ75(C)A, SMDJ78(C)A, SMDJ85(C)A, SMDJ90(C)A, SMDJ100(C)A, SMDJ110(C)A, SMDJ120(C)A, SMDJ130(C)A, SMDJ150(C)A, SMDJ160(C)A, SMDJ170(C)A, SMDJ180(C)A, SMDJ190(C)A, SMDJ200(C)A, SMDJ220(C)A, SMDJ250(C)A, SMDJ300(C)A, SMDJ350(C)A, SMDJ400(C)A, SMDJ440(C)A(1)

**TVS Diodes**, Model(s) SMF5.0(C)A, SMF6.0(C)A, SMF6.5(C)A, SMF7.0(C)A, SMF7.5(C)A, SMF8.0(C)A, SMF8.5(C)A, SMF9.0(C)A, SMF10(C)A, SMF11(C)A, SMF12(C)A, SMF13(C)A, SMF14(C)A, SMF15(C)A, SMF16(C)A, SMF17(C)A, SMF18(C)A, SMF20(C)A, SMF22(C)A, SMF24(C)A, SMF26(C)A, SMF28(C)A, SMF30(C)A

(+) - Certain components per Series may experience a short circuit condition overvoltage breakdown levels outside of their rated range if the components are placed in a circuit that is exposed to lightning events having a peak current of 10A or greater (ie: 10 x 1000 us waveform, 10 A peak).

(1) - May be followed by the suffix A or CA

(C) - The designation with letter "C" represents bi-electrical type; without letter "C" represents uni-electrical type.

Note - All models may be followed by C, A or CA.

Marking: Company name, model designation, and the Recognized Component Mark, 

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