

## QVGQ2.E341027 Isolated Loop Circuit Protectors - Component

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### Isolated Loop Circuit Protectors - Component

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#### SHENZHEN SOCAY ELECTRONICS CORP LTD

E341027

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Longhua District  
Shenzhen, Guangdong 518109 CHINA

**Transient voltage surge suppressors**, Model(s) 1.5KE110, 1.5KE110A, 1.5KE110C, 1.5KE110CA, 1.5KE120, 1.5KE120A, 1.5KE120C, 1.5KE120CA

**Transient voltage surge suppressors**, Model(s) 1.5KE6.8, 7.5, 8.2, 9.1, 10, 11, 12, 13, 15, 16, 18, 20, 22, 24, 27, 30, 33, 36, 39, 43, 47, 51, 56, 62, 68, 75, 82, 91 or 100, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) 1.5SMC6.8, 7.5, 8.2, 9.1, 10, 11, 12, 13, 15, 16, 18, 20, 22, 24, 27, 30, 33, 36, 39, 43, 47, 51, 56, 62, 68, 75, 82, 91, 100, 110 or 120, may be followed by A or CA.

**Transient voltage surge suppressors**, Model(s) 15KPA17, 18, 20, 22, 24, 26, 28, 30, 33, 36, 40, 43, 45, 48, 51, 54, 58, 60, 64, 70, 75, 78, 85, 90, 100, 110, 120, 130, 150, 160, 170, 180, 200, 220, 240, 260 or 280, may be followed by A or CA.

**Transient voltage surge suppressors**, Model(s) 20KPA20, 24, 26, 28, 30, 32, 34, 36, 40, 44, 48, 52, 56, 60, 64, 68, 72, 80, 88, 96, 104, 112, 120, 132, 144, 160, 172, 180, 192, 204, 216, 232, 240, 256, 280 or 300, may be followed by A or CA.

**Transient voltage surge suppressors**, Model(s) 30KPA28, 30, 33, 36, 39, 42, 43, 45, 48, 51, 54, 58, 60, 64, 66, 70, 71, 72, 75, 78, 84, 90, 96, 102, 108, 120, 132, 144, 150, 156, 160, 168, 170, 180, 198, 216, 240, 258, 260, 270, 280 or 288, may be followed by A or CA.

**Transient voltage surge suppressors**, Model(s) 5.0SMDJ11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 26, 28, 30, 33, 36, 40, 43, 45, 48, 51, 54, 58, 60, 64, 70, 75, 78, 80, 85, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180 or 190, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) 5.0SMDJ200, 5.0SMDJ200A, 5.0SMDJ200CA, 5.0SMDJ220, 5.0SMDJ220A, 5.0SMDJ220CA, 5.0SMDJ250, 5.0SMDJ250A, 5.0SMDJ250CA, 5.0SMDJ300, 5.0SMDJ300A, 5.0SMDJ300CA, 5.0SMDJ350, 5.0SMDJ350A, 5.0SMDJ350CA, 5.0SMDJ400, 5.0SMDJ400A, 5.0SMDJ400CA, 5.0SMDJ440, 5.0SMDJ440A, 5.0SMDJ440CA

**Transient voltage surge suppressors**, Model(s) 5KP5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 26, 28, 30, 33, 36, 40, 43, 45, 48, 51, 54, 58, 60, 64, 70, 75, 78, 80, 85, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180 or 190, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) KA012, KA012(N), KA015, KA015(N), KA020, KA020(N), KA025, KA025(N), KA030, KA030(N), KA042, KA042(N), KA054, KA054(N), KA058, KA058(N), KA066, KA066(N), KA076, KA076(N), KA100, KA100(N), KA133, KA133(N), KA170, KA170(N), KA190, KA190(N), KA200, KA200(N), KA240, KA240(N), KA275, KA275(N), KA300, KA300(N), KA380, KA380(N), KA430, KA430(N), KA460, KA460(N), KA500, KA500(N), KB012, KB012(N), KB015, KB015(N), KB020, KB020(N), KB025, KB025(N), KB030, KB030(N), KB042, KB042(N), KB054, KB054(N), KB058, KB058(N), KB066, KB066(N), KB076, KB076(N), KB100, KB100(N), KB133, KB133(N), KB170, KB170(N), KB190, KB190(N), KB200, KB200(N), KB240, KB240(N), KB275, KB275(N), KB300, KB300(N), KB380, KB380(N), KB430, KB430(N), KC012, KC012(N), KC015, KC015(N), KC020, KC020(N), KC025, KC025(N), KC030, KC030(N), KC042, KC042(N), KC054, KC054(N), KC058, KC058(N), KC066, KC066(N), KC076, KC076(N), KC100, KC100(N), KC133, KC133(N), KC170, KC170(N), KC190, KC190(N), KC200, KC200(N), KC240, KC240(N), KC380, KC380(N), KC430, KC430(N), P4KE33, P4KE33A, P4KE33C, P4KE33CA

**Transient voltage surge suppressors**, Model(s) P4KE6.8, 7.5, 8.2, 9.1, 10, 11, 12, 13, 15, 16, 18, 20, 22, 24, 27 or 30, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) P4SMA6.8, 7.5, 8.2, 9.1, 10, 11, 12, 13, 15, 16, 18, 20, 22, 24, 27, 30 or 33, may be followed by A or CA.

**Transient voltage surge suppressors**, Model(s) P6KE47, P6KE47A, P6KE47C, P6KE47CA

**Transient voltage surge suppressors**, Model(s) P6KE6.8, 7.5, 8.2, 9.1, 10, 11, 12, 13, 15, 16, 18, 20, 22, 24, 27, 30, 33, 36, 39 or 43, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) P6SMB6.8, 7.5, 8.2, 9.1, 10, 11, 12, 13, 15, 16, 18, 20, 22, 24, 27, 30, 33, 36, 39, 43, 47 or 51, may be followed by A or CA.

**Transient voltage surge suppressors**, Model(s) SMAJ24, SMAJ24A, SMAJ24C, SMAJ24CA

**Transient voltage surge suppressors**, Model(s) SMAJ5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 or 22, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) SMBJ36, SMBJ36A, SMBJ36C, SMBJ36CA, SMBJ40, SMBJ40A, SMBJ40C, SMBJ40CA

**Transient voltage surge suppressors**, Model(s) SMBJ5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 26, 28, 30 or 33, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) SMCJ100, SMCJ100A, SMCJ100C, SMCJ100CA

**Transient voltage surge suppressors**, Model(s) SMCJ5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 26, 28, 30, 33, 36, 40, 43, 45, 48, 51, 54, 58, 60, 64, 70, 75, 78, 80 or 85, may be followed by C, A or CA.

**Transient voltage surge suppressors**, Model(s) SMCJ90, SMCJ90A, SMCJ90C, SMCJ90CA

**Transient voltage surge suppressors**, Model(s) SMDJ5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 26, 28, 30, 33, 36, 40, 43, 45, 48, 51, 54, 58, 60, 64, 70, 75, 78, 80, 85, 90, 100, 110, 120, 130, 140, 150, 160 or 170, may be followed by C, A or CA.

Marking: Company name or trademark  and model designation.

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