



QVGQ2.E492977 Isolated Loop Circuit Protectors - Component

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SHANGHAI EXSEMI CO., LTD

E492977

No. 518, East Kangqiao Rd
Pudong
201315 Shanghai, CHINA

Thyristors, Model(s) SMBJxxA/CA (c), SMCJxxA/CA (a), SMDJxxA/CA (b)

Thyristors, axial type transient voltage suppressors, "1.5KE Series", Model(s) 1.5KExxA/CA (d)

Thyristors, axial type transient voltage suppressors, "15KP Series", Model(s) 15KPxxA/CA (e)

Thyristors, axial type transient voltage suppressors, "5KP Series", Model(s) 5KPxxA/CA (f)

Thyristors, axial type transient voltage suppressors, "P4KE Series", Model(s) P4KExxA/CA (g)

Thyristors, axial type transient voltage suppressors, "P6KE Series", Model(s) P6KExxA/CA (h)

Thyristors, solid state surface mount transient voltage suppressors, Model(s) SMAJxxA/CA (i)

Thyristors, solid state surface mount type transient voltage suppressors, "1.5SMC Series", Model(s) 1.5SMCxxA/CA (j)

Thyristors, solid state surface mount type transient voltage suppressors, "P4SMA Series", Model(s) P4SMAxxA/CA (k)

Thyristors, solid state surface mount type transient voltage suppressors, "P6SMB Series", Model(s) P6SMBxxA/CA (l)

Thyristors, solid-state surface mount type, Model(s) PxxxxSA/SB/SC (n)

Transient Voltage Suppressor, "5.0SMDJ Series", Model(s) 5.0SMDJxxA/CA (o)

(a) - where xx is 5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 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(+), 250(+), 300(+), 350(+), 400(+), or 440(+)

(b) - where xx is 5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 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, or 170

(c) - where xx is 5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 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(+), or 130(+), 150(+), 160(+), 170(+), 180(+), 200(+), 220(+), 250(+), 300(+), or 350(+)

(d) - where xx is 6.8, 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, 120, 130(+), 150(+), 160(+), 170(+), 180(+), 200(+), 220(+), 250(+), 300(+), 350(+), 400(+), 440(+), 480(+), 510(+), 530(+), 540(+), or 550(+)

(e) - where xx is 17, 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

(f) - where xx is 5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 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, 190, 200, 210, 220, or 250

(g) - where xx is 6.8, 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(+), or 68(+)

(h) - where xx is 6.8, 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(+), 120(+), 130(+), 150(+), 160(+), 170(+), 180(+), 200(+), 220(+),

250(+), 300(+), 350(+), 400(+), or 440(+)

(i) - where xx is 5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 10, 11, 12, 13, 14, 15, 16, 17, 18, 20, 22, 24, 26, 28, 30(+), 33(+), 36(+), 40(+), 43(+), 45(+), 48(+), 51(+), or 54(+),

(j) - where xx is 6.8, 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, 120, 130(+), 150(+), 160(+), 170(+), 180(+), 200(+), 220(+), 250(+), 300(+), 350(+), 400(+), 440(+), 480(+), 510(+), 530(+), 540(+), or 550(+)

(k) - where xx is 6.8, 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(+), or 68(+)

(l) - where xx is 6.8, 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(+), 120(+), 130(+), 150(+), 160(+), 170(+), 180(+), 200(+), 220(+), 250(+), 300(+), 350(+), 400(+), or 440(+)

(n) - where xxxx is 0060, 0080, 0250, 0580, 0650, 0750, 0900, 1000, 1200, 1300, 1400, 1700, 1800, 1900, 2000, 2200, 2300, 2700, or 3000, followed by SA, SB, SC which indicates ?50A, -80A or ?100A (Ipp Rating)

(o) - where xx is 12, 13, 14, 15, 16, 17, 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, or 170

Marking: Company name and model designation.

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