



QVNU2.E76126 Protectors, Supplementary - Component

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Protectors, Supplementary - Component

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ABB STOTZ-KONTAKT GMBH
EPPELHEIMER STR 82
69123 HEIDELBERG, GERMANY

E76126

Accessory auxiliary contacts, Cat. Nos. S2-H, S2-S/H, S2-H03kL, S2-H12kL, S2-H30kL, S2-H21kL, S201, S2C-A1, S2C-A2; Cat. Nos. S2C-S/H6R, S2C-H6R; Cat. Nos. S2C-H01, S2C-H10.

Cat. Nos. S2C-H6-11R, S2C-H6-20R, S2C-H6-02R.

Accessory auxiliary switches, Cat. Nos. S2C-H11R, S2C-H20R and S2C-H02R.

Accessory busbars, Cat. Nos. KS, SZ followed by additional suffixes; Cat. Nos. PSB3UL, -53UL, SZ-PSB followed by 2 or 3 digits; Model VB45.32; end cap Cat. No. PSB-END; stab cover Cat. No. SZ-BSK; Cat. No. PS followed by 1, 2, 3 or 4, followed by digits up to 60 with or without additional digits and/or letters.

Accessory shunt trips, Cat. Nos. S2-A1, S2-A2, S2C-A1, S2C-A2.

Auxiliary contacts, Models S290-H11, S290-S11.

Supplementary protectors, Cat. Nos. S221, S222, S223 followed by K, followed by a number between .02, 0.3, 0.5, 0.75, 1, 1.6, 2, 3, 4, 6, 8, 10, 16, 20, 25, 32, 40, 50 and 63. All Cat. Nos. may have suffix NA.

Cat. Nos. S201, S202, S203, S204, followed by letter B or C, followed by a number 6 to 63. All Cat. Nos. may have suffix NA.

Cat. No. S200 followed by additional letters.

Series S280, Cat. Nos. S281, S282, S283, S284 followed by D, DS, K, W, L, UCK, UCZ or Z, followed by a number between .02 and 63 incl. May have suffix NA.

Series S 291 B 80, S 291 B 100, S 291 B 125, S 291 C 80, S 291 C 100, S 291 C 125, S 291 D 80, S 291 D 100, S 292 B 80, S 292 B 100, S 292 B 125, S 292 C 80, S 292 C 100, S 292 C 125, S 292 D 80, S 292 D 100, S 293 B 80, S 293 B 125, S 293 C 80, S 293 C 100, S 293 C 125, S 293 D 80, S 293 D 100, S 294 B 80, S 294 B 100, S 294 B 125, S 294 C 80, S 294 C 100, S 294 C 125, S 294 D 80, S 294 D 100.

Series S200P, Cat. Nos. S201P, S202P, S203P, S204P followed by B, C, D, K or Z, followed by a number between .02 and 63.

Cat. Nos. S201, S202, S203, and S204 followed by K followed by a number from 5, 15, 30, 60 or followed by C, D, K or Z followed by a number from 0.5 or 1.6 or f/b B, C, D, K or Z followed by 1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50, 63 may be followed by additional suffixes. Cat. Nos. with Suffix H01 or H10 have factory installed R/C auxiliary contact.

Cat. Nos. S20, followed by 1, 2, 3 or 4, followed by P R-K or M R-K, followed by a number from 0.2 to 63, may be followed by additional suffixes.

Cat. Nos. S201M, S202M, S203M, S204M followed by C, D, K or Z, followed by a number from 0.5 or 1.6 or followed by B, C, D, K or Z, followed by a number from 1 to 63 or followed by K followed by a number from 5, 15, 30, 60, may be followed by additional suffixes. Cat. Nos. with Suffix H01 or H10 have factory installed R/C auxiliary contact. All catalog numbers may have Suffix NA.

Cat. Nos. RP201M, RP202M, RP203M, followed by B, C, or D, followed by a number from 0.5 to 63, may be followed by additional suffixes. Cat. Nos. with Suffix H01 or H10 have factory installed R/C auxiliary contact.

Cat. Nos. SP201M, SP202M, SP203M, SP204M, followed by B, C, D, K or Z, followed by a number from 0.2 to 63, may be followed by additional suffixes. Cat. Nos. with Suffix H01 or H10 have factory installed R/C auxiliary contact. All catalog numbers may have Suffix NA.

| Cat. No. | Type | UG | FW | Max V | Max Amps | TC | OL | SC | Operation |
|---|------|----|----|----------|----------|----|----|----------|-----------|
| S200-B, -C, -D, -K, -Z (one pole devices) | OC | A | 0 | 277 | 63 | 0 | 0 | 6kA,C1 | |
| S200-B, -C, -D, -K, -Z (multi pole devices) | OC | A | 0 | 480Y/277 | 63 | 0 | 0 | 6kA,C1 | |
| S201-B, -C, -D, -K, -Z | OC | A | 0 | 277 | 63 | 0 | 0 | 6kA,U1 | |
| S200-B, -C, -D, -K, -Z (one pole devices) | OC | A | 0 | 120 | 63 | 0 | 0 | 10kA, C1 | |
| S202, S203, S204-B, -C, -D, -K | OC | A | 0 | 480Y/277 | 63 | 0 | 0 | 6kA, U1 | |
| S200-B, -C, -D, -K, -Z (multi pole devices) | OC | A | 0 | 240 | 63 | 0 | 0 | 10kA,U1 | |
| S200-B, -C, -D, -K, -Z (one pole devices) | OC | A | 0 | 60 dc | 63 | 0 | 0 | 10kA, U1 | |
| S200-B, -C, -D, -K, -Z (multi pole devices) | OC | A | 0 | 110 dc | 63 | 0 | 0 | 10kA,U1 | |
| S20 followed by 1, followed by P R-K or M R-K | OC | A | 0 | 277 | 63 | 0 | 0 | 10kA,U1 | |
| S20 followed by 2, 3 or 4, followed by P R-K or M R-K | OC | A | 0 | 480Y/277 | 63 | 0 | 0 | 10kA,U1 | |
| S200M-B, -C, -D, -K, -Z (one pole devices) | OC | A | 0 | 60 dc | 63 | 0 | 0 | 10kA, U1 | |
| S200M-B, -C, -D, -K, -Z (multi pole devices) | OC | A | 0 | 125 dc | 63 | 0 | 0 | 10kA, U1 | |

| | | | | | | | | | |
|---|----|---|---|----------|-------|---|---|--------------|-----------|
| S200M-B, -C, -D, -K, -Z (one pole devices) | OC | A | 0 | 277 | 63 | 0 | 0 | 6kA, U1 | |
| S200M-B, -C, -D, -K, -Z (multi pole devices) | OC | A | 0 | 480Y/277 | 63 | 0 | 0 | 6kA, U1 | |
| SP20 followed by 1, followed by M and -B, -C, -D, -K or -Z (one pole devices) | OC | A | 0 | 48V dc | 63 | 0 | 0 | 10kA, U2 | |
| SP20 followed by 2,3,4, followed by M and -B, -C, -D, -K or -Z (multi pole devices) | OC | A | 0 | 96V dc | 63 | 0 | 0 | 10kA, U2 | |
| SP20 followed by 1, followed by M and -B, -C, -D, -K or -Z (one pole devices) | OC | A | 0 | 277 | 63 | 0 | 0 | 10kA, U2 | |
| SP20 followed by 2,3,4, followed by M and -B, -C, -D, -K or -Z (multi pole devices) | OC | A | 0 | 480Y/277 | 63 | 0 | 0 | 10kA, U2 | |
| S221 | OC | F | 0 | 347 | 63 | 2 | 0 | 3kA,U1 | |
| S222, S223 | OC | F | 0 | 600 | 63 | 2 | 0 | 3kA,U1 | |
| S281 | OC | A | 3 | 277 | 63 | 1 | 0 | 6kA,U1 | |
| | | | | 120 | | | | 10kA,U1 | |
| S282, S283, S284 | OC | A | 3 | 480 | 63 | 1 | 0 | 6kA,U1 | |
| | | | | 240 | | | | 10kA,C1 | |
| S200P-B, -C, -D | OC | A | 3 | 277 | 25 | 1 | 0 | 10kA,C2 | Trip-free |
| S200P-K, -Z | OC | A | 3 | 277 | 25 | 0 | 0 | 10kA,C2 | Trip-free |
| S200P-B, -C, -D | OC | A | 3 | 480Y/277 | 25 | 1 | 0 | 10kA,C2 | Trip-free |
| S200P-K, -Z | OC | A | 3 | 480Y/277 | 25 | 0 | 0 | 10kA,C2 | Trip-free |
| S200P-K, -Z | OC | A | 3 | 277 | 32-63 | 0 | 0 | 10kA,U1 | Trip-free |
| S200P-B, -C, -D | OC | A | 3 | 480Y/277 | 32-63 | 1 | 0 | 10kA,U1 | Trip-free |
| S200P-K, -Z | OC | A | 3 | 480Y/277 | 32-63 | 0 | 0 | 10kA,U1 | Trip-free |
| S200P-B, -C, -D | OC | A | 3 | 277 | 32-63 | 1 | 0 | 10kA,U1 | Trip-free |
| S200P-K, -Z | OC | A | 3 | 277 | 32-63 | 0 | 0 | 6kA,C2 | Trip-free |
| S200P-B, -C, -D | OC | A | 3 | 480Y/277 | 32-63 | 1 | 0 | 6kA,C2 | Trip-free |
| S200P-K, -Z | OC | A | 3 | 480Y/277 | 32-63 | 0 | 0 | 6kA,C2 | Trip-free |
| S200P-B, -C, -D | OC | A | 3 | 277 | 32-63 | 1 | 0 | 6kA,C2 | Trip-free |
| S 291 B 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 B 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 B 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 C 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 C 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 C 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 D 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 291 D 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 B 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 B 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 B 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 C 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |

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|---|----|---|---|----------|--------|---|---|--------------|-----------|
| | | | | | | | | | U214kA,U2 |
| S 292 C 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 C 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 D 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 292 D 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 B 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 B 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 C 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 C 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 C 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 D 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 293 D 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 B 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 B 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 B 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 C 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 C 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 C 125 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 D 80 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| S 294 D 100 | OC | A | 0 | 480 | 125 | 2 | 0 | 5kA,U27.5kA, | |
| | | | | | | | | U214kA,U2 | |
| RP20 followed by 1, followed by M, followed by B, C or D | OC | A | 3 | 48 dc | 63 | 1 | 0 | 10kA, U2 | |
| RP20 followed by 2, followed by M, followed by B, C or D | OC | A | 3 | 96 dc | 63 | 1 | 0 | 10kA, U2 | |
| RP20 followed by 1, followed by M, followed by B, C or D | OC | A | 3 | 277 | 0.5-32 | 1 | 0 | 10kA, U2 | |
| RP20 followed by 2 or 3, followed by M, followed by B, C or D | OC | A | 3 | 480Y/277 | 0.5-32 | 1 | 0 | 10kA, U2 | |
| RP20 followed by 1, followed by M, followed by B, C or D | OC | A | 3 | 277 | 35-63 | 1 | 0 | 5kA, U2 | |
| RP20 followed by 2 or 3, followed by M, followed by B, C or D | OC | A | 3 | 480Y/277 | 35-63 | 1 | 0 | 5kA, U2 | |

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|---|----|---|---|----------|--------|---|---|----------|--|
| S20, followed by 1, 2, 3 or 4, followed by MUC, followed by -K, followed by a number from 0.2 up to 63 | OC | A | 0 | 277 | 0.2-63 | 0 | 0 | 6kA, U2 | |
| | OC | A | 0 | 480Y/277 | 0.2-63 | 2 | 0 | 6kA, U2 | |
| | OC | A | 0 | 250 dc | 0.2-63 | 0 | 0 | 10kA, U1 | |
| | OC | A | 0 | 500 dc | 0.2-63 | 2 | 0 | 10kA, U1 | |
| S20, followed by 1, 2, 3 or 4, followed by MUC, followed by -Z, followed by a number from 0.5 up to 63 | OC | A | 0 | 277 | 0.5-63 | 0 | 0 | 6kA, U2 | |
| | OC | A | 0 | 480Y/277 | 0.5-63 | 2 | 0 | 6kA, U2 | |
| | OC | A | 0 | 250 dc | 0.5-63 | 0 | 0 | 10kA, U1 | |
| | OC | A | 0 | 500 dc | 0.5-63 | 2 | 0 | 10kA, U1 | |
| S20, followed by 1, 2, 3 or 4, followed by MUC, followed by -C, followed by a number from 0.5 up to 63 | OC | A | 0 | 277 | 0.5-63 | 0 | 0 | 6kA, U2 | |
| | OC | A | 0 | 480Y/277 | 0.5-63 | 2 | 0 | 6kA, U2 | |
| | OC | A | 0 | 250 dc | 0.5-63 | 0 | 0 | 10kA, U1 | |
| | OC | A | 0 | 500 dc | 0.5-63 | 2 | 0 | 10kA, U1 | |
| S20, followed by 1, 2, 3 or 4, followed by MTUC, followed by -K, followed by a number from 0.2 up to 63 | OC | A | 0 | 277 | 0.2-63 | 0 | 0 | 6kA, U1 | |
| | OC | A | 0 | 480Y/277 | 0.2-63 | 2 | 0 | 6kA, U1 | |
| | OC | A | 0 | 250 dc | 0.2-63 | 0 | 0 | 10kA, U1 | |
| | OC | A | 0 | 500 dc | 0.2-63 | 2 | 0 | 10kA, U1 | |
| S20, followed by 1, 2, 3 or 4, followed by MTUC, followed by -Z, followed by a number from 0.5 up to 63 | OC | A | 0 | 277 | 0.5-63 | 0 | 0 | 6kA, U1 | |
| | OC | A | 0 | 480Y/277 | 0.5-63 | 2 | 0 | 6kA, U1 | |
| | OC | A | 0 | 250 dc | 0.5-63 | 0 | 0 | 10kA, U1 | |
| | OC | A | 0 | 500 dc | 0.5-63 | 2 | 0 | 10kA, U1 | |
| S20, followed by 1, 2, 3 or 4, followed by MTUC, followed by -C, followed by a number from 0.5 up to 63 | OC | A | 0 | 277 | 0.5-63 | 0 | 0 | 6kA, U1 | |
| | OC | A | 0 | 480Y/277 | 0.5-63 | 2 | 0 | 6kA, U1 | |
| | OC | A | 0 | 250 dc | 0.5-63 | 0 | 0 | 10kA, U1 | |
| | OC | A | 0 | 500 dc | 0.5-63 | 2 | 0 | 10kA, U1 | |

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