



## QVNU8.E76126

## Protectors, Supplementary Certified for Canada - Component

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## Protectors, Supplementary Certified for Canada - Component

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

E76126

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

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

**Supplementary protectors**, 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.

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


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                        |
|-------------|------|----|----|-------|----------|----|----|---------------------------|
| S 291 B 80  | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 B 100 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 B 125 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 C 80  | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 C 100 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 C 125 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 D 80  | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 291 D 100 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 B 80  | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 B 100 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 B 125 | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 C 80  | OC   | A  | 0  | 480   | 125      | 2  | 0  | 5kA,U27.5kA,<br>U214kA,U2 |

|  |    |   |   |          |     |   |   |                           |
|--|----|---|---|----------|-----|---|---|---------------------------|
| S 292 C 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 C 125  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 D 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 292 D 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 B 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 B 125  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 C 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 C 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 C 125  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 D 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 293 D 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 B 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 B 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 B 125  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 C 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 C 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 C 125  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 D 80   | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S 294 D 100  | OC | A | 0 | 480      | 125 | 2 | 0 | 5kA,U27.5kA,<br>U214kA,U2 |
| S20 followed by 1, followed by P R-K   | OC | A | 0 | 277      | 63  | 0 | 0 | 10kA,U1                   |
| S20 followed by 2, 3 or 4, followed by P R-K   | OC | A | 0 | 480Y/277 | 63  | 0 | 0 | 10kA,U1                   |
| SP20 followed by 1, followed by M and -B, -C, -D, -K or -Z<br>(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<br>(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<br>(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<br>(multi pole devices) | OC | A | 0 | 480Y/277 | 63  | 0 | 0 | 10kA, U2                  |

|  |    |   |   |          |        |   |   |          |
|--|----|---|---|----------|--------|---|---|----------|
| S20, followed by 1, 2, 3 or 4,<br>followed by MUC, followed by -K,<br>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 |
| S20, followed by 1, 2, 3 or 4,<br>followed by MUC, followed by -Z,<br>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 |
| S20, followed by 1, 2, 3 or 4,<br>followed by MUC, followed by -Z,<br>followed by a number from 0.5 up to 63 | OC | A | 0 | 500 dc   | 0.5-63 | 2 | 0 | 10kA, U1 |
|  | OC | A | 0 | 277      | 0.5-63 | 0 | 0 | 6kA, U2  |
|  | OC | A | 0 | 500 dc   | 0.5-63 | 2 | 0 | 10kA, U1 |



Marking: Company name, catalog designation and the Recognized Component Mark for Canada .  
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