## XCFR2.E150931

## Terminal Blocks - Component

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See General Information for Terminal Blocks - Component

## STELVIO SPA

E150931
VIA AL MOGNAGO 49
23848 OGGIONO, LC ITALY

| Cat. No. | Wire Range | Wire Type | FW | $\begin{gathered} \text { TQ } \\ \text { Lb In. } \end{gathered}$ | V | A | UG | CA |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CMM, CZZ(1) | 14-24 | CU | 2 | 5.0 | 300 | 16 | B,C,D | 2(105),* |
| $\operatorname{CCC}(2)$ | 24-12 | CU | 2 | 5.0 | 300 | 14 | B,C,D | 2(105),* |
| CEE (2) | 24-14 | CU | 2 | 5.0 | 300 | 14 | B,C,D | 2(105),* |
| $\mathrm{COB}(2)$ | 24-12 | CU | 2 | 4.0 | 300 | 16 | B,C,D | 2(105),* |
| CBL(6) | 30-12 | Cu | 2 | 5.0 | 300 | 18 | B,C,D | 2(105) |
| MRT12(7) | 30-14 | CU | 2 | 4.0 | 300 | 16 | B,C,D | 2(105),4,* |
| CUF(2) | 24-12 | CU | 2 | 4.0 | 300 | 14 | B,C,D | 2(105),* |
| CUM (2) | N/A | CU | 1 | N/A | 300 | 14 | B,C,D | 2(105),* |
| $\operatorname{CUU}(2)$ | 24-12 | Cu | 2 | 4.0 | 300 | 16 | B,C,D | 2(105),* |
| CZI(2) | 26-14 | CU | 2 | 4.0 | 300 | 14 | B,C,D | 2(105) |
| CZM(2) | 26-14 | CU | 2 | 4.0 | 300 | 14 | B,C,D | 2(105),* |

Note: (1) - Followed by 5 or 10, followed by a one or two digit number, may be followed by suffix SQ, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (2) - Followed by 5, 5.08, 7.5, 10 or 10.16 followed by one or two digit number, may be followed by SQ, may be followed by A or B, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by NO up to N99.

Note: (6) - Followed by 5 or 10, followed by a one or two digit number, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by NO up to N99.

Note: (7) - followed by 5, 7.5 or 10, followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, BI, NA, MA or AR, may be followed by NO up to N99.

| CPP(3) | $30-16$ | CU | 2 | 1.5 | 300 | 10 | B,C,D | $2(105), 4^{*}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| CPA(3) | $30-16$ | CU | 2 | 2.5 | 300 | 10 | B,C,D | $2(105), 4^{*}$ |

Note: (3) Followed by $3.5,3.81,5,5.08,7,7.5,7.62,10$ or 10.16 followed by one or two digit number, may be followed by A or B, may be followed by SQ or SELV, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

| CLL(4) | $30-12$ | CU | 2 | 4 | 300 | 14 | B,C,D | $2(105), 4^{*}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| CIA(4) | $30-14$ | CU | 2 | 4 | 300 | 14 | B,C,D | $2(105), *$ |
| CII(4) | $30-14$ | CU | 2 | 4 | 300 | 14 | B,C,D | $2(105), *$ |
| CKK(4) | $30-12$ | CU | 2 | 5 | 300 | 16 | B,C,D | $2(105), *$ |
| CTL(4) | $(6)$ | CU | 2 | N/A | 300 | 10 | B,C,D | $2(105), *$ |
| CLA(4) | $30-12$ | CU | 2 | 4 | 300 | 14 | B,C,D | $2(105), 4^{*}$ |

Note: (4) Followed by $5,5.08,7.5,7.62,10$ or 10.16 followed by one or two digit number, with or without A or B, may be followed by suffix SQ, SELV, LC or SQLC, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by NO up to N99.

Note: (6) Wire range Nos. 16sol/STR AWG, 18AWG Sol or No. 22 Sol AWG wire only.

| MRT1(1) | $16-30$ | CU | 2 | N/A | 300 | 10 | B,D | $1,2(105)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| MRT13 (2) | $16-30$ | CU | 2 | N/A | 300 | 8 | B,D | $2(105)$ |
| MRT24 (3) | $16-30$ | CU | 2 | N/A | 300 | 4 | B,D | $2(105)$ |
| MRT23 (4) | $16-30$ | CU | 2 | N/A | 300 | 10 | B,D | $2(105)$ |

Note: (1) Followed by P5, P5.08, P7.5, P7.62, P10, P10.16, followed by a one or two digit number, may be followed by V01 up to V99, followed by BL, GR, GR1, NE, RO, VE, AR, NA, BI or MA, may be followed by NO up to N99.

Note: (2) Followed by P3.5, P3.81, P7, P7.62 followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, VE, NE, RO, BL, AR, NA, BI, MA or GR1, may be followed by N0 up to N99.

Note: (3) Followed by P3.5, P3.81, P7, P7.62 followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, VE, NE, RO, BL, AR, NA, BI, MA or GR1, may be followed by N0 up to N99.

Note: (4) Followed by P5.08, P10.16, followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, VE, NE, RO, BL, AR, NA, BI, MA or GR1, may be followed by N0 up to N99.

| CPF(2) | $12-24$ | CU | 2 | 5.0 | 300 | 12 | B,D | $2(105)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| CPM(3) | N/A | CU | 1 | N/A | 300 | 12 | B,D | $2(105)$ |
| MRT3(1) | $12-30$ | CU | 2 | 5.0 | 300 | 12 | B,D | $2(105)$ |
| MRT21(4) | N/A | CU | 1 | N/A | 300 | 12 | B, C, D | $2(105$ |
| MRT8(5) | $30-16$ | CU | 2 | 3.0 | 300 | 8 | B,D | $2(105)$ |
| MRT9(6) | N/A | CU | 1 | N/A | 300 | 8 | B,D | $2(105)$ |
| MRT22(7) | $30-16$ | CU | 2 | 2.0 | 300 | 8 | B,D | $2(105)$ |
| CHM(8) | N/A | CU | 2 | N/A | 300 | 6 | B,D | $2(105)$ |
| CHF(9) | $30-16$ | CU | 2 | 3.0 | 300 | 6 | B,D | $2(105)$ |

Note: (1) Followed by P5, P5.08, P10 or P10.16, followed by a one or two digit number, may be followed by LC, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (2) Followed by 5, 5.08, 7.5, 7.62, 10, 10.16 followed by a one or two digit number, may be followed by LC, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (3) Followed by $5,5.08,7.5,7.62,10,10.16$ followed by a one or two digit number, may be followed by an A or SQ, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (4) Followed by P5, P5.08, P10 or P10.16, followed by one or two digit number, may be followed by V01 up to V99, may be followed by SQ, may be followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (5) - Followed by P3.5, P3.81, P7, P7.62, followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (6) Followed by P3.5, P3.81, P7, P7.62, followed by a one or two digit number, may be followed by SQ, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (7) Followed by P3.81, P7.62, followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (8) Followed by 5 or 10, followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by NO up to N99.

Note: (9) Followed followed by 5 or 10, followed by one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

| MRT4(1) | $12-30$ | CU | 2 | 5.0 | 300 | 16 | B, C, D | $2(105)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| MRT5(2) | $12-30$ | CU | 2 | 5.0 | 300 | 16 | B, C, D |  |
| MRT6(3) | $12-30$ | CU | 2 | 5.0 | 300 | 16 | B, C, D |  |
| MRT15(4) | $12-30$ | $12-30$ | CU | 2 | 5.0 | 300 | 16 | B, C, D |
| MRT18(5) | $30-10$ | CU | 2 | 5.0 | 300 | 16 | B, C, D |  |
| MRT19(6) | $10-30$ | 2 | 5.0 | 300 | 22 | B, D |  |  |
| MRT20(7) | CU | 2 | 5.0 | 300 | 24 | B, C, D |  |  |

Note: (1) Followed by P5 or P10, followed by a one or two digit number, may be followed by SQ, may be followed by V01 up to V99, followed by GR, NE, GR1, RO, BL, AR, NA, BI, MA or VE, may be followed by NO up to N99.

Note: (2) Followed by P5, P5.08, P7.5, P7.62, P10 or P10.16, followed by a one or two digit number, may be followed by SQ, DP, may be followed by V01 up to V99, followed by GR, NE, GR1, RO, BL, AR, NA, BI, MA or VE, may be followed by N0 up to N99.

Note: (3) Followed by P5 or P10, followed by a one or two digit number, may be followed by V01 up to V99, followed by GR, NE, GR1, RO, BL, AR, NA, BI, MA or VE, may be followed by NO up to N99.

Note: (4) Followed by P5, P5.08, P10 or P10.16 followed by a one or two digit number, may be followed by SQ or DP, may be followed by V01 up to V99, followed by AR, GR, VE, GR1, RO, BL, NA, BI, MA or NE, may be followed by N0 up to N99.

Note: (5) Followed by P5.08 or P10.16 followed by one or two digit number, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (6) Followed by P8, followed by /2, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by NO up to N99.

Note: (7) Followed by P6.35 or P9.52 followed by one or two digit number, may be followed by V01 up to V99, may be followed by GR, GR1, VE, NE, BL, RO, AR, NA, BI or MA, may be followed by N0 up to N99.

| CQQ, CQS (1) | N/A | CU | 1 | N/A | 300 | 6 | B, C, D | $2(80)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| CQQ, CQS (2) | N/A | CU | 1 | N/A | 300 | 10 | B, C, D | $2(80)$ |
| CQQ, CQS (3) | N/A | CU | 1 | N/A | 300 | 16 | B, C, D | $2(80)$ |

Note: (1) Followed by A, B, C, D, E or F, followed by a one or two digit number, followed by 2.8, may be followed by OT, may be followed by V01 up to V99, followed by GR, NE, GR1, VE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (2) Followed by A, B, C, D, E or F, followed by a one or two digit number, followed by 5, may be followed by OT, may be followed by V01 up to V99, followed by GR, NE, GR1, VE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

Note: (3) Followed by A, B, C, D, E or F, followed by a one or two digit number, followed by 6.3 or 2863, may be followed by OT, may be followed by V01 up to V99, followed by GR, NE, GR1, VE, RO, BL, AR, NA, BI or MA, may be followed by N0 up to N99.

| MRT26(1) | $6-20$ | CU | 2 | 12 | 300 | 40 | B, C, D | $2(105), 4$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| MRT27(2) | $6-20$ | CU | 2 | 12 | 300 | 40 | B, C, D | $2(105), 4$ |

Note: (1) Followed by P10.16, followed by one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, NA, BI, MA or AR, may be followed by N0 up to N99.

Note: (2) Followed by P10.16, followed by one or two digit number, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, NA, BI, MA or AR, may be followed by N0 up to N99.

| MRT33(1) | N/A | CU | 1 | N/A | 300 | 8 | B, C, D | $2(105)$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Note: (1) Followed by P3.81 or P7.62, followed by one or two digit number, may be followed by SQ, may be followed by V01 up to V99, followed by GR, GR1, VE, NE, BL, RO, NA, BI, MA or AR, may be followed by N0 up to N99.

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