## ORDERING INFORMATION

MODEL: R3-SS16N, R3Y-SS16N

| PLEASE FILL IN THIS SECTION |  |
| :--- | :---: |
| Model |  |
| Company |  |
| Name |  |
| P/O No. |  |

Specify the items you want to change. Default setting will be used if not specified.
DEFAULT shows values in case of nothing specified.

- INPUT RANGE SETTING

| CHANNEL | SET VALUE | DEFAULT VALUE | Factory Internal check |
| :---: | :---: | :---: | :---: |
| INPUT 1 to 8 | $\square 4$ to 20 mA DC | 4 to 20 mA DC | $\square$ |
|  | $\square 0$ to 20 mA DC |  |  |
|  | $\square-20$ to +20 mA DC |  |  |
| INPUT 9 to 16 | $\square 4$ to 20 mA DC | 4 to 20 mA DC | $\square$ |
|  | $\square 0$ to 20 mA DC |  |  |
|  | $\square-20$ to +20 mA DC |  |  |

SETTING FOR UNUSED CHANNEL

| CHANNEL | SET VALUE | Factory <br> Internal <br> check |
| :---: | :---: | :---: |
| INPUT 1 | $\square$ UNUSED | $\square$ |
| INPUT 2 | $\square$ UNUSED | $\square$ |
| INPUT 3 | $\square$ UNUSED | $\square$ |
| INPUT 4 | $\square$ UNUSED | $\square$ |
| INPUT 5 | $\square$ UNUSED | $\square$ |
| INPUT 6 | $\square$ UNUSED | $\square$ |
| INPUT 7 | $\square$ UNUSED | $\square$ |
| INPUT 8 | $\square$ UNUSED | $\square$ |
| INPUT 9 | $\square$ UNUSED | $\square$ |
| INPUT 10 | $\square$ UNUSED | $\square$ |
| INPUT 11 | $\square$ UNUSED | $\square$ |
| INPUT 12 | $\square$ UNUSED | $\square$ |
| INPUT 13 | $\square$ UNUSED | $\square$ |
| INPUT 14 | $\square$ UNUSED | $\square$ |
| INPUT 15 | $\square$ UNUSED | $\square$ |
| INPUT 16 |  | $\square$ |

## CONVERSION RATE

| CHANNEL | SET VALUE | DEFAULT VALUE | Factory Internal check |
| :---: | :---: | :---: | :---: |
| INPUT 1 to 16 | $\square 100 \mathrm{~ms}$ | 100 ms | $\square$ |
|  | $\square 50 \mathrm{~ms}$ |  |  |
|  | $\square 20 \mathrm{~ms}$ |  |  |
|  | $\square 10 \mathrm{~ms}$ |  |  |

- DATA RANGE

Set zero and full scale to each channel (zero scale to full scale)

| CHANNEL | AVAILABLE VALUE | SET VALUE | DEFAULT VALUE | Factory <br> Internal <br> check |
| :---: | :---: | :---: | :---: | :---: |
| INPUT 1 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 2 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 3 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 4 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 5 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 6 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 7 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 8 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 9 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 10 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 11 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 12 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 13 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 14 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 15 | -32000 to +32000 | to | 0 to 10000 | $\square$ |
| INPUT 16 | -32000 to +32000 | to | 0 to 10000 | $\square$ |

