



NRAQ2.E201820 Programmable Controllers - Component

[Page Bottom](#)

Programmable Controllers - Component

[See General Information for Programmable Controllers - Component](#)**MURRELEKTRONIK GMBH**

E201820

FALKENSTRASSE 3

71570 OPPENWEILER, GERMANY

Programmable controllers, Interface Model Cat. Nos. 4000-68000 followed by -0200000, -0210000, -0220000, -0230000, -0240000, -0300000, -0310000, -0400000, -0410000, -0420000, -0500000, -0510000, -0530000, -0600000, -0610000, -0700000, -0710000, -0730000, -1100000, -1110000, -1200000, -1210000, -1410000, -1600000, -1700000, -8900000, -8910000, -9000000, -9010000, -9100000, -9110000, -9120000, -9130000, -0910000, -0920000, -0930000, -0940000, -1010000, -1310000, -1430000, -1440000, -1450000, -9040020, -0250000, -0260000, -0320000, -0740000, -1120000, -1540000. Cat. No.4000-69000 followed by -9000000, -9100000, -9220000, -1000000, -1040000, -1060000, -1080000, -1090000, 2000000, -2020000 or 2500000; Cover plates with cut-outs and insulation shroud, Model Cat. Nos. 4000-68000 followed by -8500000 or -8510000; Frames, Cat. No. 4000 followed by -68112, -68113, -68122, -69122, -69112, -69212 or -69222 -68123 followed by -0000000.

AS-Interface module, Series Cat. No. 55575, 55605, 55606, 55607, 55611.

Programmable controller, accessories, MIRO 6.2 series Plug Modules Cat. No. 3000 followed by "-", followed by 69012, followed by "-", followed by 2100020, 2100030, 2100050, 4100040 or 6100061; Cat. No. 3000-32522-2100010.

PROFIBUS Plugs, 55583, 55584, 55585, 55586, 55587, 55588, 7000-99411-0000000.

Marking: Company name and catalog designation.

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ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

Use - For use only in (or with)complete equipment, when the acceptability of the combination is determined by Underwriters Laboratories, Inc.

Conditions of Acceptability - When used in the end-product equipment, the following are among the considerations to be made:

1. These devices shall be mounted in frames 4000 followed by -68112, -68113, -68122 or 68123 followed by -000000 (described in figures 2 & 3)
2. These devices shall be used within their Recognized Rating.
3. These devices are suitable for use on the flat surface of a type 1 enclosure.
4. The Interface Models of Cat. No.4000-69000 followed by -9000000, -**9100000**, -9220000, -1000000, -1040000, -1060000, -108000, -**1090000**, 2000000, **-2020000** or 2500000 shall be mounted in frames of Cat. No. 4000 followed by -69122, -69112, -69212 or -69222 followed by -0000000, only.
5. The electrical ratings of the Interface Models of Cat. No. 4000-69000 followed by -9000000, **-9100000**, -9220000, -1000000, -1040000, -1060000, -108000, **-1090000**, 2000000, **-2020000** or 2500000 shall not exceed the class 2 requirements. No spacings were evaluated.