

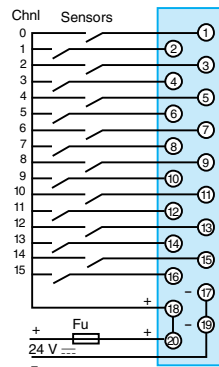
Modicon M340

automation platform

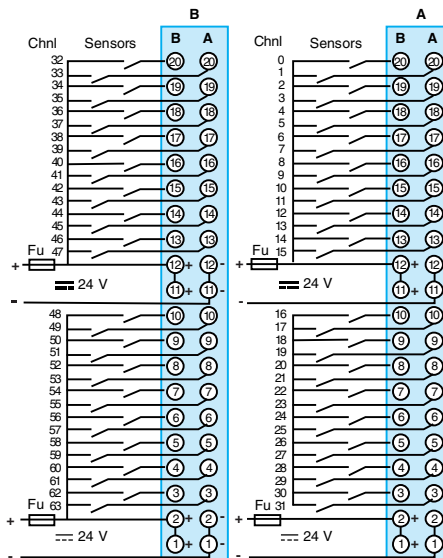
Discrete I/O modules

Input modules

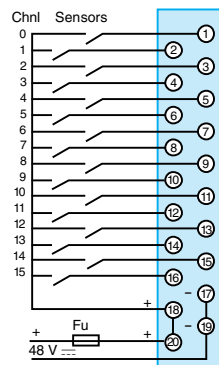
BMX DDI 1602



BMX DDI 3202K/6402K



BMX DDI 1603



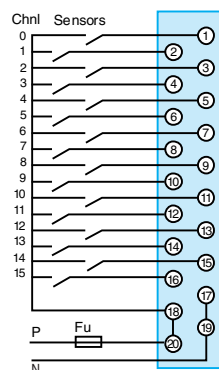
BMX DDI 3202K: Connector **A** (inputs I0...I32)

BMX DDI 6402K: Connector **A** (inputs I0...I32) and connector **B** (inputs I33...I63)

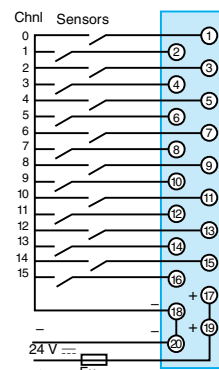
For correspondence of the FCN 40-way connector pins with the wire colors of

BMX FCW 01/03 prewired cordsets, in accordance with DIN 47100, see table on page 2/22.

BMX DAI 1602/1603/1604



BMX DAI 1602, use in 24 V ~, negative logic



P-N voltage:

24 V ~: **BMX DAI 1602**

48 V ~: **BMX DAI 1603**

100/120 V ~: **BMX DAI 1604**

Fu: 0.5 A fast-blow fuse

Description:
pages 2/7 and 2/8

Characteristics:
pages 2/11 to 2/16

References:
pages 2/17 and 2/18

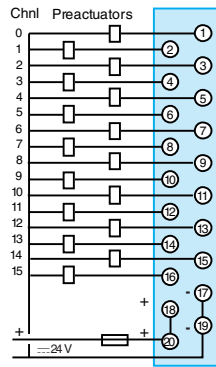
Modicon M340

automation platform

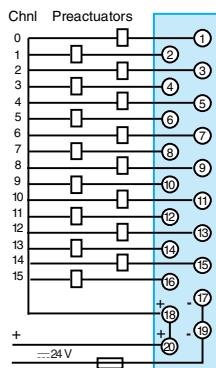
Discrete I/O modules

Output modules

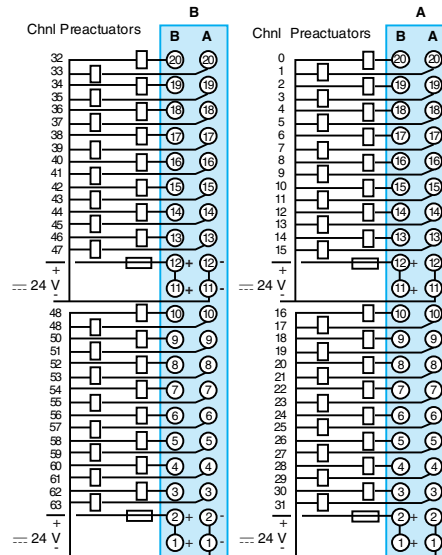
BMX DDO 1602



BMX DDO 1612



BMX DDO 3202K/6402K

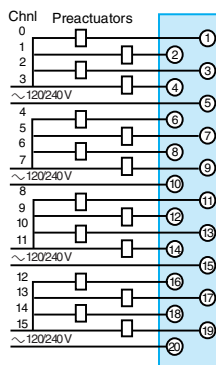


BMX DDO 3202K: Connector **A** (outputs Q0...Q32)

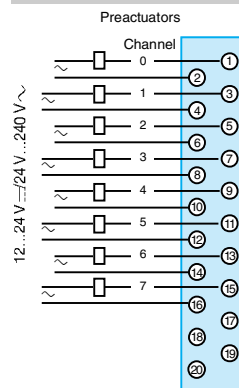
BMX DDO 6402K: Connector **A** (outputs Q0...Q32) and connector **B** (outputs Q33...Q63)

Note: For correspondence of the FCN 40-way connector pins with the wire colors of BMX FCW ●01/●03 prewired cordsets, in accordance with DIN 47100, see table on page 2/22.

BMX DAO 1605



BMX DRA 0805



BMX DRA 1605

