hohner

Esquema de ligação. Conector 12 pinos RC 12 CW-Macho.

XXXX-06S2-XXXX
Pino 1 = - 0 Volts
Pino 2 = + 5 a 28 Volts
Pino 3 = Canal A
Pino 4 = Canal B
Pino 5 = Canal A/
Pino 6 = Canal B/
Pino 7 = Canal O
Pino 8 = Canal O/
Pino 9 = N/C
Pino10 = N/C
Pino11 = Malha
Pino12 = N/C

XXXX-0602-XXXX
Pino 1 = - 0 Volts
Pino 2 = + 5 a 28 Volts
Pino 3 = Canal A
Pino 4 = Canal B
Pino 5 = Canal O
Pino 6 = Canal A/
Pino 7 = Canal B/
Pino 8 = Canal O/
Pino 9 = N/C
Pino10 = N/C
Pino11 = Malha
Pino12 = N/C

XXXX-03DR-XXXX
Pino 1 = - 0 Volts
Pino 2 = + 5 a 28 Volts
Pino 3 = Canal A
Pino 4 = Canal B
Pino 5 = Canal O
Pino 6 = N/C
Pino 7 = N/C
Pino 8 = N/C
Pino 9 = N/C
Pino10 = N/C
Pino11 = Malha
Pino12 = N/C

XXXX-06H4-XXXX
Pino 1 = Canal B/
Pino 2 = Sensor S+
Pino 3 = Canal O
Pino 4 = Canal O/
Pino 5 = Canal A
Pino 6 = Canal A/
Pino 7 = N/C
Pino 8 = Canal B
Pino 9 = N/C
Pino10 = - 0 Volts
Pino11 = Sensor S-
Pino12 = + 5 a 28 Volts

XXXX-02H3-XXXX
Pino 1 = N/C
Pino 2 = Sensor S+
Pino 3 = N/C
Pino 4 = N/C
Pino 5 = Canal A
Pino 6 = N/C
Pino 7 = N/C
Pino 8 = Canal B
Pino 9 = N/C
Pino10 = - 0 Volts
Pino11 = Sensor S-
Pino12 = + 5 a 28 Volts

XXXX-04S2-XXXX
Pino 1 = - 0 Volts
Pino 2 = + 5 a 28 Volts
Pino 3 = Canal A
Pino 4 = Canal B
Pino 5 = Canal A/
Pino 6 = Canal B/
Pino 7 = N/C
Pino 8 = N/C
Pino 9 = N/C
Pino10 = N/C
Pino11 = Malha
Pino12 = N/C

XXXX-06DR-XXXX
Pino 1 = - 0 Volts Pino 2 = + 5 a 28 Volts Pino 3 = Canal A Pino 4 = Canal B Pino 5 = Canal O Pino 6 = Canal A/ Pino 7 = Canal B/ Pino 8 = Canal O/ Pino 9 = N/C Pino10 = N/C Pino11 = Malha Pino12 = N/C

XXXX-02S2-XXXX
Pino 1 = - 0 Volts Pino 2 = + 5 a 28 Volts Pino 3 = Canal A Pino 4 = Canal B Pino 5 = N/C Pino 6 = N/C Pino 7 = N/C Pino 8 = N/C Pino 9 = N/C Pino10 =N/C Pino11 = Malha Pino12 =N/C

XXXX-0402-XXXX
Pino 1 = - 0 Volts Pino 2 = + 5 a 28 Volts Pino 3 = Canal A Pino 4 = Canal B Pino 5 = N/C Pino 6 = Canal A/ Pino 7 = Canal B/ Pino 8 = N/C Pino 9 = N/C Pino10 =N/C Pino11 = Malha Pino12 =N/ C

XXXX-XXR2-XXXX
Pino 1 = Canal A Pino 2 = Canal A/ Pino 3 = Canal B Pino 4 = Canal B/ Pino 5 = Canal O Pino 6 = Canal O/ Pino 7 = + 5 a 28 Volts Pino 8 = - 0 Volts Pino 9 = N/C Pino10 = N/C Pino11 = N/C Pino12 = N/C

XXXX-06HR-XXXX
Pino 1 = + 5 a 28 Volts Pino 2 = - 0 Volts Pino 3 = Canal A Pino 4 = Canal B Pino 5 = Canal O Pino 6 = Canal B/ Pino 7 = Canal A/ Pino 8 = Pino 9 = Canal O/ Pino10 = Sensor S- Pino11 = N/C Pino12 =N/C

XXXX-04H4-XXXX
Pino 1 = Canal B/ Pino 2 = Sensor S+ Pino 3 = N/C Pino 4 = N/C Pino 5 = Canal A Pino 6 = Canal A/ Pino 7 = N/C Pino 8 = Canal B Pino 9 = N/C Pino10 =- 0 Volts Pino11 = Sensor S- Pino12 =+ 5 a 28 Volts

hohner

Esquema de ligação. Conector 12 pinos RC 12 CW-Macho(Para Encoder Absoluto).

64XX-4001-0012
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = 4 a 20mA Pino 4 = CW/CCW Pino 5 = N/C Pino 6 = N/C Pino 7 = N/C Pino 8 = N/C Pino 9 = Cm Pino10 = N/C Pino11 = GND Pino12 = N/C

65XX-0022-0360
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = Bit 01 - 2^0 Pino 4 = Bit 02 - 2^1 Pino 5 = Bit 03 - 2^2 Pino 6 = Bit 04 - 2^3 Pino 7 = Bit 05 - 2^4 Pino 8 = Bit 06 - 2^5 Pino 9 = Bit 07 - 2^6 Pino10 = Bit 08 - 2^7 Pino11 = Bit 09 - 2^8 Pino12 = CW/CCW

65XX-1022-0360
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = Bit 01 - 2^0 Pino 4 = Bit 02 - 2^1 Pino 5 = Bit 03 - 2^2 Pino 6 = Bit 04 - 2^3 Pino 7 = Bit 05 - 2^4 Pino 8 = Bit 06 - 2^5 Pino 9 = Bit 07 - 2^6 Pino10 = Bit 08 - 2^7 Pino11 = Bit 09 - 2^8 Pino12 = CW/CCW

65XX-3022-0360
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = Bit 01 - 2^0 Pino 4 = Bit 02 - 2^1 Pino 5 = Bit 03 - 2^2 Pino 6 = Bit 04 - 2^3 Pino 7 = Bit 05 - 2^4 Pino 8 = Bit 06 - 2^5 Pino 9 = Bit 07 - 2^6 Pino10 = Bit 08 - 2^7 Pino11 = Bit 09 - 2^8 Pino12 = CW/CCW

65XX-0021-0256
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = Bit 01 - 2^0 Pino 4 = Bit 02 - 2^1 Pino 5 = Bit 03 - 2^2 Pino 6 = Bit 04 - 2^3 Pino 7 = Bit 05 - 2^4 Pino 8 = Bit 06 - 2^5 Pino 9 = Bit 07 - 2^6 Pino10 = Bit 08 - 2^7 Pino11 = N/C Pino12 = CW/CCW

65XX-1022-0512
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = Bit 01 - 2^0 Pino 4 = Bit 02 - 2^1 Pino 5 = Bit 03 - 2^2 Pino 6 = Bit 04 - 2^3 Pino 7 = Bit 05 - 2^4 Pino 8 = Bit 06 - 2^5 Pino 9 = Bit 07 - 2^6 Pino10 = Bit 08 - 2^7 Pino11 = Bit 09 - 2^8 Pino12 = CW/CCW

65XX-3023-0180 Lig. especial		
Pino 1 = - 0V Pino 2 = + Vdc Pino 3 = N/C Pino 4 = Bit 01 - 2^{0} Pino 5 = Bit 02 - 2^{1} Pino 6 = Bit 03 - 2^{2} Pino 7 = Bit 04 - 2^{3} Pino 8 = Bit 05 - 2^{4} Pino 9 = Bit 06 - 2^{5} Pino10 = Bit 07 - 2^{6} Pino11 = Bit 08 - 2^{7} Pino12 = N/C		