hohner

Esquema de ligação. Conector 16 pinos RC –Macho (Para Encoder Absoluto).

65XX-0092-1024	65XX-1092-1024	65XX-1092-4096
Pino 1 = - 0V	Pino 1 = - 0V	Pino 1 = - 0V
Pino 2 = + Vdc	Pino 2 = + Vdc	Pino 2 = + Vdc
Pino 3 = Bit 01 - 2^0	Pino 3 = Bit 01 - 2^0	Pino 3 = Bit 01 - 2^0
Pino 4 = Bit 02 - 2^1	Pino 4 = Bit 02 - 2^1	Pino 4 = Bit 02 - 2^1
Pino 5 = Bit 03 - 2^2	Pino 5 = Bit 03 - 2^2	Pino 5 = Bit 03 - 2^2
Pino 6 = Bit 04 - 2^3	Pino 6 = Bit 04 - 2^3	Pino 6 = Bit 04 - 2^3
Pino 7 = Bit 05 - 2^4	Pino 7 = Bit 05 - 2^4	Pino 7 = Bit 05 - 2^4
Pino 8 = Bit 06 - 2^5	Pino 8 = Bit 06 - 2^5	Pino 8 = Bit 06 - 2^5
Pino 9 = Bit 07 - 2^6	Pino 9 = Bit 07 - 2^6	Pino 9 = Bit 07 - 2^6
Pino10 = Bit 08 - 2^7	Pino10 = Bit 08 - 2^7	Pino10 = Bit 08 - 2^7
Pino11 = Bit 09 - 2^8	Pino11 = Bit 09 - 2^8	Pino11 = Bit 09 - 2^8
Pino12 = Bit 09 - 2^9	Pino12 = Bit 09 - 2^9	Pino12 = Bit 09 - 2^9
Pino13 = N/C	Pino13 = N/C	Pino13 = Bit 09 - 2^{10}
Pino14 = N/C	Pino14 = N/C	Pino14 = Bit 09 - 2^{11}
Pino15 = CW/CCW	Pino15 = CW/CCW	Pino15 = CW/CCW
Pino16 = Cm	Pino16 = Cm	Pino16 = Cm

65XX-1192-0903
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 = Bit 09 - 2^9
Pino13 = Bit 09 - 2^{10}
Pino14 = Bit 09 - 2^{11}
Pino15 = CW/CCW
Pino16 = Cm

65XX-3092-1440
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 = Bit 09 - 2^9
Pino13 = Bit 09 - 2^{10}
Pino14 = N/C
Pino15 = CW/CCW
Pino16 = Cm

65XX-0092-0512
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 = N/C
Pino13 = N/C
Pino14 = N/C
Pino15 = CW/CCW
Pino16 = Cm

65XX-0091-4096
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 = Bit 09 - 2^9
Pino13 = Bit 09 - 2^{10}
Pino14 = Bit 09 - 2^{11}
Pino15 = CW/CCW
Pino16 = Cm

65XX-1092-0360
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 = Bit 09 - 2^9
Pino13 = N/C
Pino14 = N/C
Pino15 = CW/CCW
Pino16 = Cm

65XX-3094-0720
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 = Bit 09 - 2^9
Pino13 = N/C
Pino14 = Cm
Pino15 = CW/CCW
Pino16 = Bit 09 - 2^9/

65XX-6091-1024	65XX-1092-0360 (Lig. especial)	65XX-3094-0720 (Lig.especial)
Pino 1 = - 0V	Pino 1 = - 0V	Pino 1 = - 0V
Pino 2 = + Vdc	Pino 2 = + Vdc	Pino 2 = + Vdc
Pino 3 = Bit 01 - 2^{0}	Pino 3 = Bit 01 - A^{0}	Pino 3 = Bit 01 - 2^{0}
Pino 4 = Bit 02 - 2^{1}	Pino 4 = Bit 02 - A^{1}	Pino 4 = Bit 02 - 2^{1}
Pino 5 = Bit 03 - 2^{2}	Pino 5 = Bit 03 - A^{2}	Pino 5 = Bit 03 - 2^{2}
Pino 6 = Bit 04 - 2^{3}	Pino 6 = Bit 04 - A^{3}	Pino 6 = Bit 04 - 2^{3}
Pino 7 = Bit 05 - 2^{4}	Pino 7 = Bit 05 - B^{0}	Pino 7 = Bit 05 - 2^{4}
Pino 8 = Bit 06 - 2^{5}	Pino 8 = Bit 06 - B^{1}	Pino 8 = Bit 06 - 2^{5}
Pino 9 = Bit 07 - 2^{6}	Pino 9 = Bit 07 - B^{2}	Pino 9 = Bit 07 - 2^{6}
Pino10 = Bit 08 - 2^{7}	Pino10 = Bit 08 - B^{3}	Pino10 = Bit 08 - 2^{7}
Pino11 = Bit 09 - 2^{8}	Pino11 = Bit 09 - C^{0}	Pino11 = Bit 09 - 2^{8}
Pino12 = Bit 09 - 2^{9}	Pino12 = Bit 09 - C^{1}	Pino12 = Bit 09 - 2^{9}
Pino13 = N/C	Pino13 = N/C	Pino13 = N/C
Pino14 = N/C	Pino14 = N/C	Pino14 = Cm
Pino15 = CW/CCW	Pino15 = CW/CCW	Pino15 = CW/CCW
Pino16 = Cm	Pino16 = Cm	Pino16 = Bit 09 - 2^{9}/