

ADwin - Steckerbelegungen

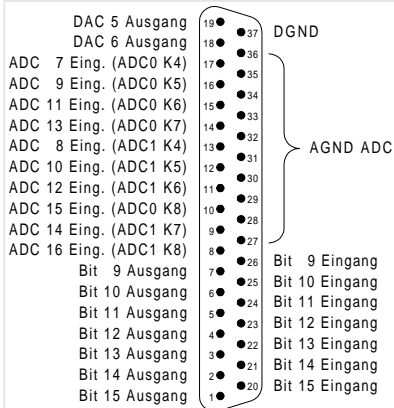
Datum der letzten Aktualisierung: 01-12-1999

Auf den folgende Seiten finden Sie die Steckerbelegungen für alle
ADwin-Karten, **ADwin-Pro**- und **ADwin-GOLD**-Systeme.

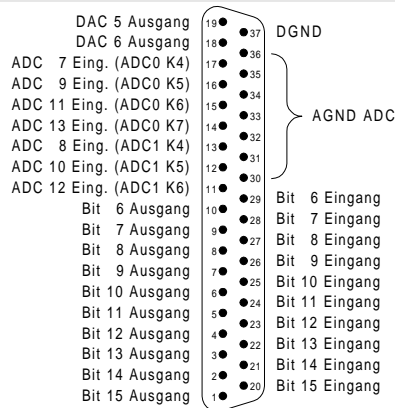
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ADwin - Analog-/Digital-Karten

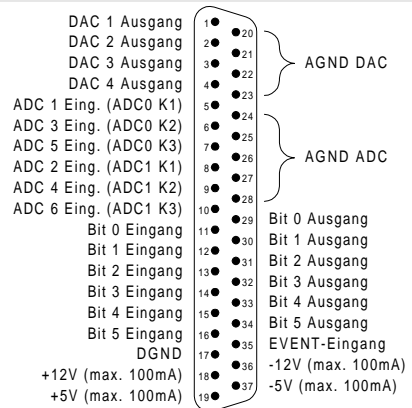
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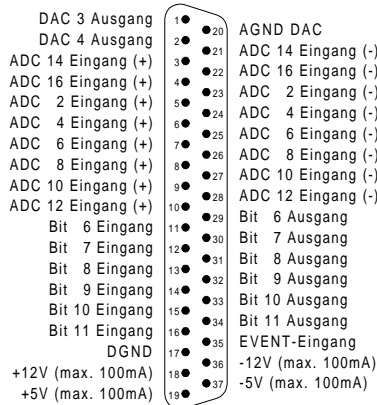
ADwin Erw.-Stecker (16 AIN / 26 DIO)



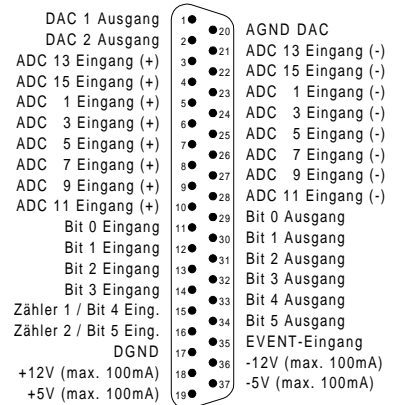
ADwin Erw.-Stecker (13 AIN / 32 DIO)



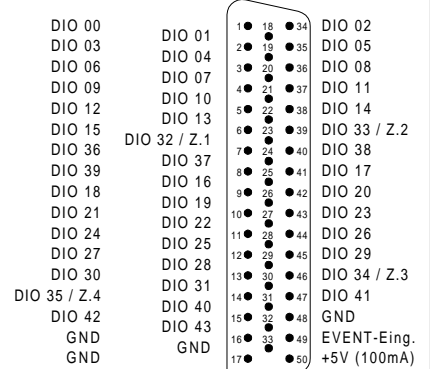
ADwin



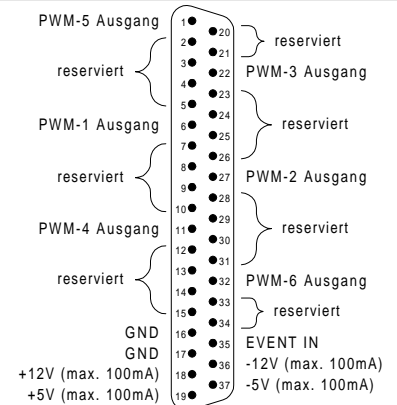
ADwin-ADL



ADwin-light



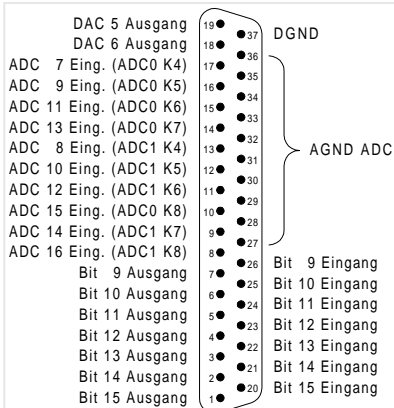
ADwin-LD



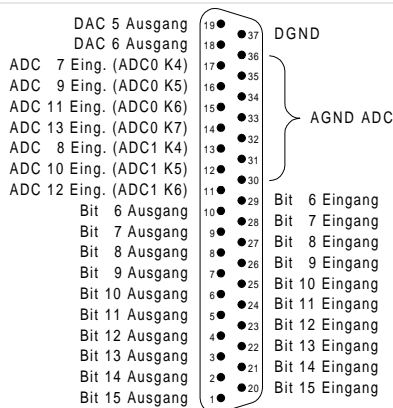
ADwin-PWM6

ADwin - Zählererweiterungen

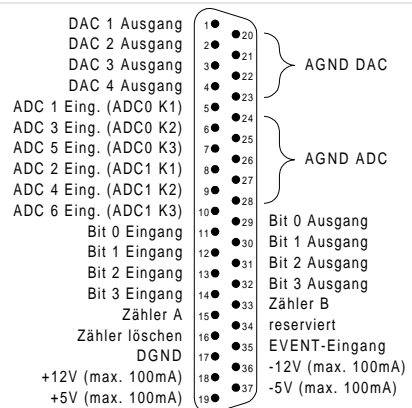
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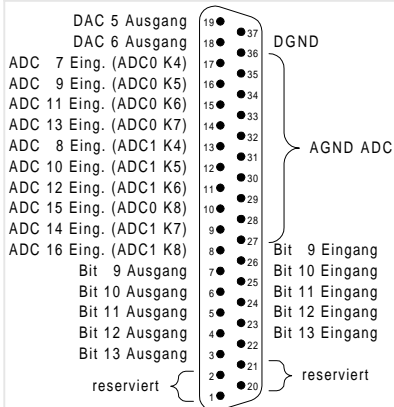
ADwin-CO1 - Erw.-Stecker (16 AIN / 22 DIO)



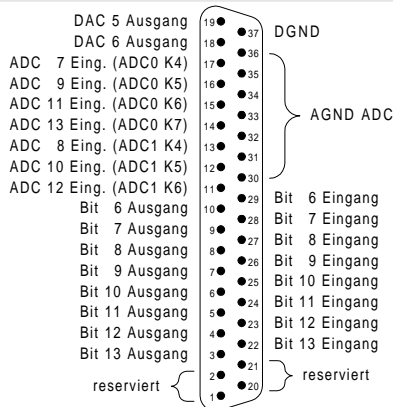
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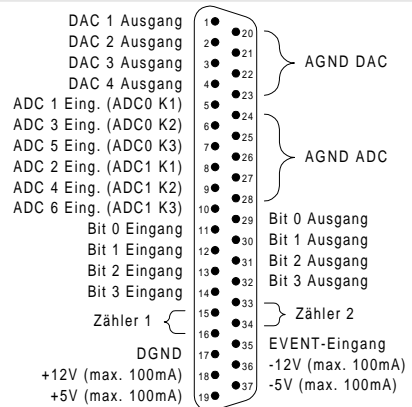
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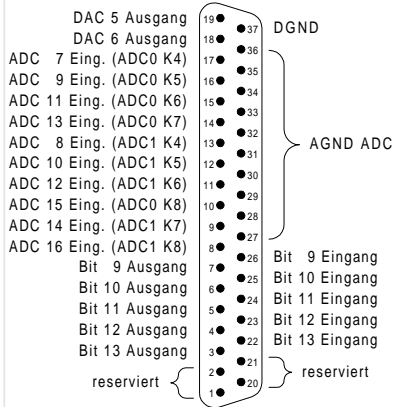
ADwin-CO2 - Erw.-Stecker (16 AIN / 18 DIO)



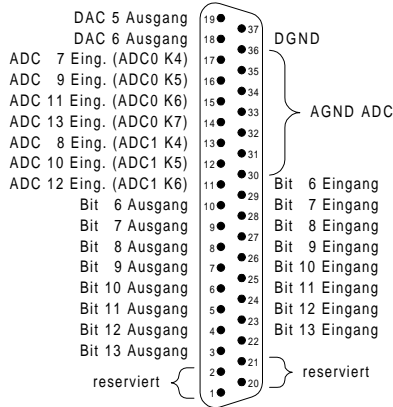
ADwin-CO2 - Erw.-Stecker (13 AIN / 24 DIO)



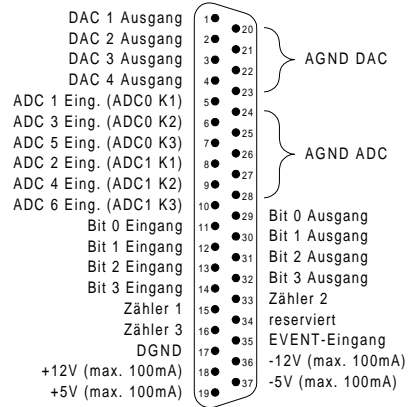
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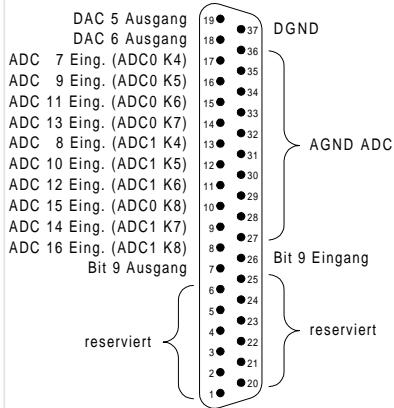
ADwin-CO3 - Erw.-Stecker (16 AIN / 18 DIO)



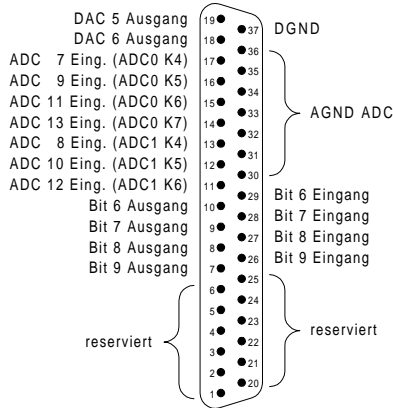
ADwin-CO3 - Erw.-Stecker (13 AIN / 24 DIO)



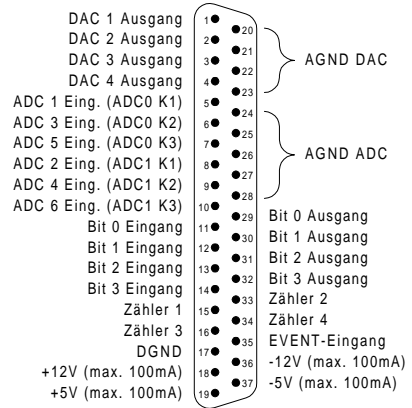
ADwin-CO3



ADwin-CO4 - Erw.-Stecker (16 AIN / 10 DIO)



ADwin-CO4 - Erw.-Stecker (13 AIN / 16 DIO)

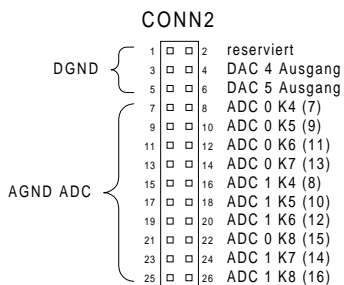


ADwin-CO4

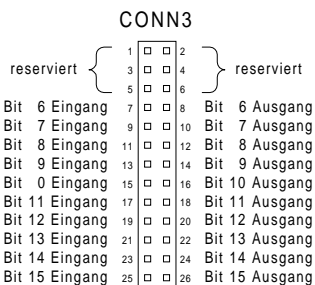
ADwin - Zählerkarten

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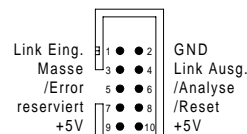
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	<p>ADwin-CO8VR2</p>	<p>ADwin-CO4VR4</p>
	<p>ADwin-VR6</p>	<p>ADwin-VR6-L</p>
		<p>ADwin-CO1L</p>



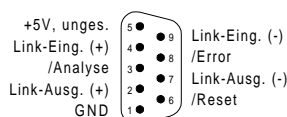
ADwin-Pfostenfeldstecker (auf PCB)



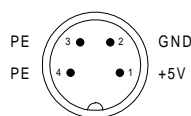
ADwin-Pfostenfeldstecker (auf PCB)



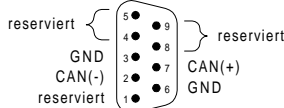
Link-Stecker (CPU)



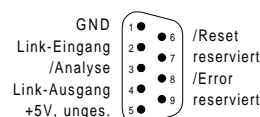
ADwin-Box-Link (diff.)



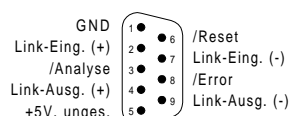
Stromversorgung
(Einbaustecker ADwin-Box)



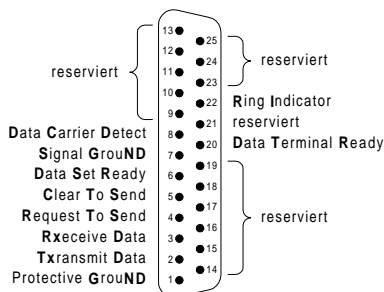
ADwin-CAN



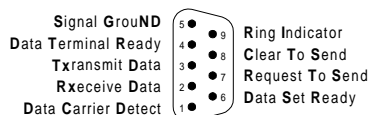
Sub-D-Link (s.-e.)



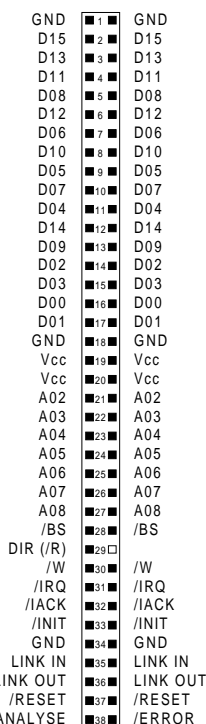
Sub-D-Link (diff.)



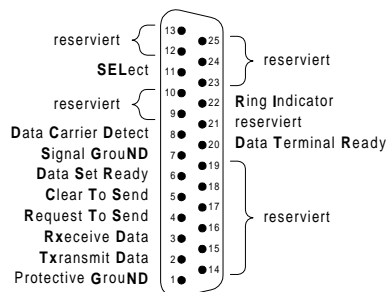
Serielle PC-Schnittstelle (RS232-C)
25-pol. Sub-D



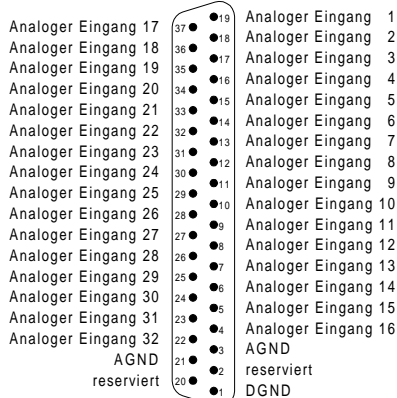
Serielle PC-Schnittstelle (RS232-C)
9-pol. Sub-D



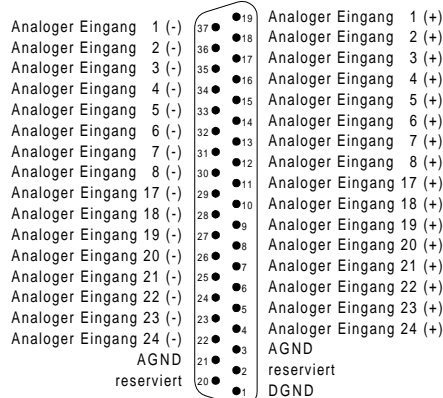
Prozessor-Modul



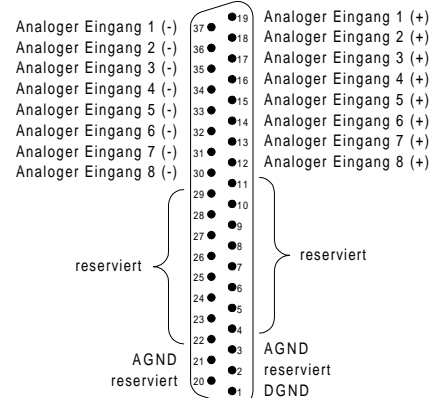
ADwin-RS-232



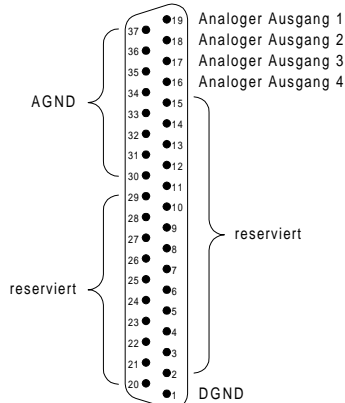
AIn-32/12 (single-ended)



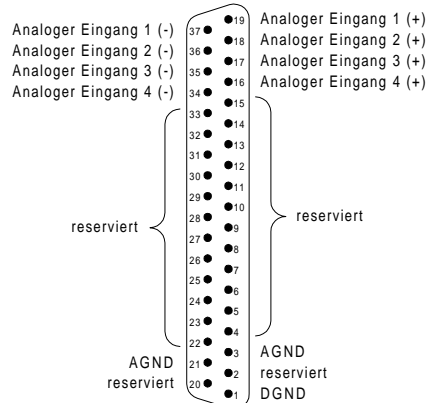
AIn-32/12 (differentiell)



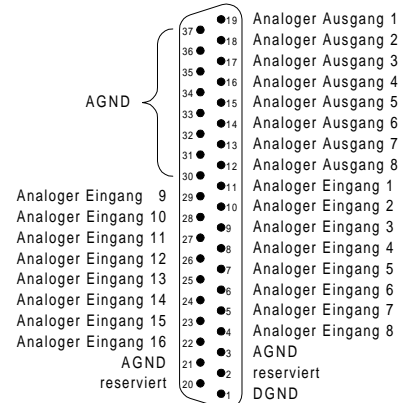
AIn-8/16-D



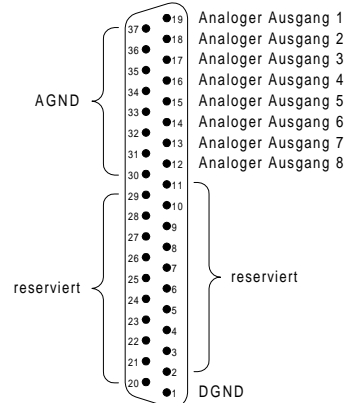
AOut-4/16-D



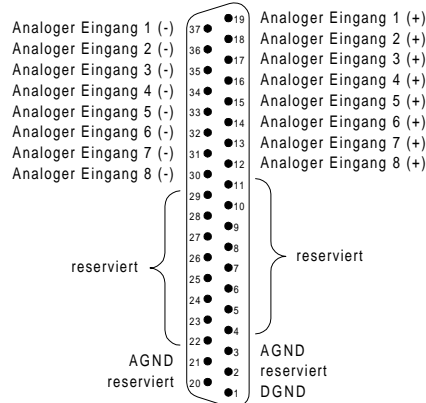
AIn-F-4/12-D, AIn-F-4/16-D



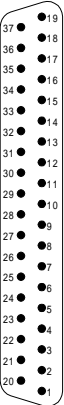
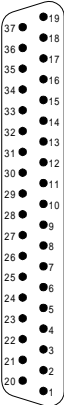
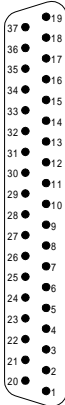
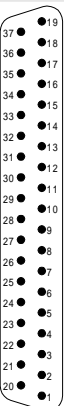
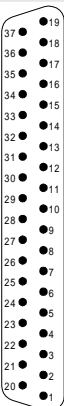
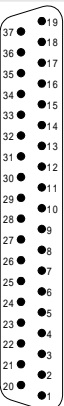

AO-16/8-12



AOut-8/16-D

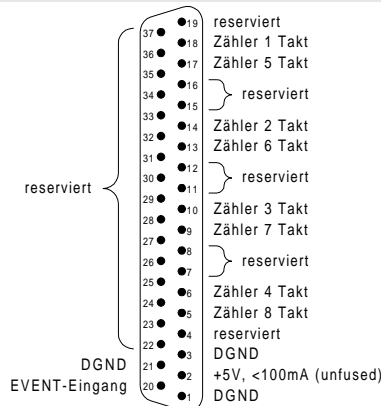


AIn-F-8/12-D, AIn-F-8/16-D

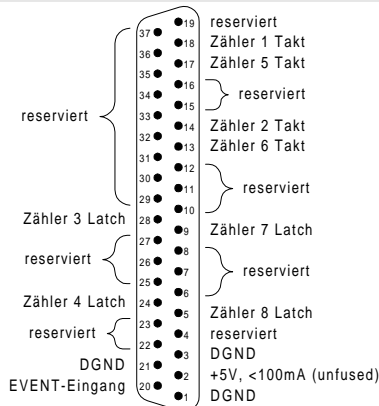
<p> Dig. Ein-/Ausg., Bit 1 Dig. Ein-/Ausg., Bit 3 Dig. Ein-/Ausg., Bit 5 Dig. Ein-/Ausg., Bit 7 Dig. Ein-/Ausg., Bit 9 Dig. Ein-/Ausg., Bit 11 Dig. Ein-/Ausg., Bit 13 Dig. Ein-/Ausg., Bit 15 Dig. Ein-/Ausg., Bit 17 Dig. Ein-/Ausg., Bit 19 Dig. Ein-/Ausg., Bit 21 Dig. Ein-/Ausg., Bit 23 Dig. Ein-/Ausg., Bit 25 Dig. Ein-/Ausg., Bit 27 Dig. Ein-/Ausg., Bit 29 Dig. Ein-/Ausg., Bit 31 DGND EVENT-Eingang </p>  <p>DIO-32</p>	<p> Relais 0 A Relais 1 A Relais 2 A Relais 3 A Relais 4 A Relais 5 A Relais 6 A Relais 7 A Relais 8 A Relais 9 A Relais 10 A Relais 11 A Relais 12 A Relais 13 A Relais 14 A Relais 15 A DGND EVENT-Eingang (+) </p>  <p>REL-16</p>	<p> Externe Masse Externe Vcc DGND EVENT-Eingang (+) </p>  <p>TRA-16</p>
<p> reserviert PWM Ausgang 1 reserviert PWM Ausgang 2 reserviert PWM Ausgang 3 reserviert PWM Ausgang 4 reserviert DGND EVENT-Eingang </p>  <p>PWM4</p>	<p> Externe Masse Externe Vcc reserviert EVENT-Eingang (+) </p>  <p>PWM4-I</p>	
<p> Dig. Eingang, Bit 0 (-) Dig. Eingang, Bit 1 (-) Dig. Eingang, Bit 2 (-) Dig. Eingang, Bit 3 (-) Dig. Eingang, Bit 4 (-) Dig. Eingang, Bit 5 (-) Dig. Eingang, Bit 6 (-) Dig. Eingang, Bit 7 (-) Dig. Eingang, Bit 8 (-) Dig. Eingang, Bit 9 (-) Dig. Eingang, Bit 10 (-) Dig. Eingang, Bit 11 (-) Dig. Eingang, Bit 12 (-) Dig. Eingang, Bit 13 (-) Dig. Eingang, Bit 14 (-) Dig. Eingang, Bit 15 (-) DGND EVENT-Eingang (+) </p>  <p>OPT-16</p>	<p> Dig. Eingang, Bit 0 (+) Dig. Eingang, Bit 1 (+) Dig. Eingang, Bit 2 (+) Dig. Eingang, Bit 3 (+) Dig. Eingang, Bit 4 (+) Dig. Eingang, Bit 5 (+) Dig. Eingang, Bit 6 (+) Dig. Eingang, Bit 7 (+) Dig. Eingang, Bit 8 (+) Dig. Eingang, Bit 9 (+) Dig. Eingang, Bit 10 (+) Dig. Eingang, Bit 11 (+) Dig. Eingang, Bit 12 (+) Dig. Eingang, Bit 13 (+) Dig. Eingang, Bit 14 (+) Dig. Eingang, Bit 15 (+) DGND reserviert EVENT-Eingang (-) </p> 	

ADwin-Pro - Zähler-Module

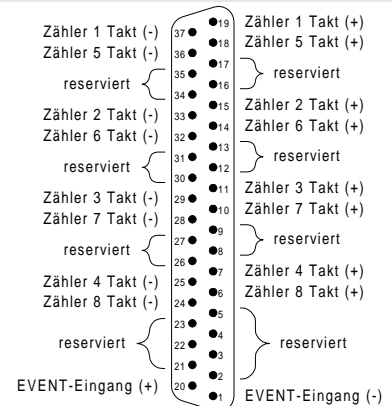
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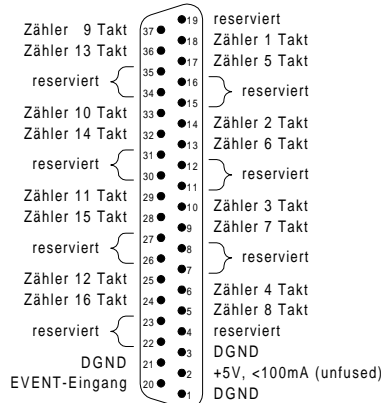
CNT-8/32



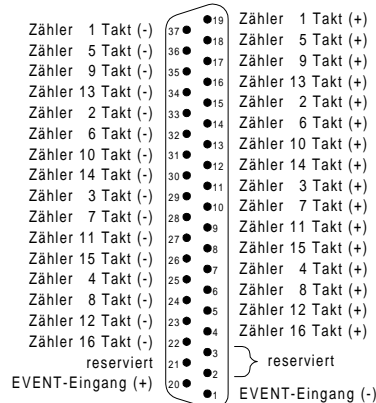
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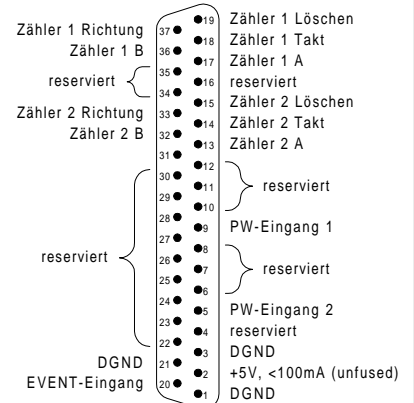
CNT-8/32-I



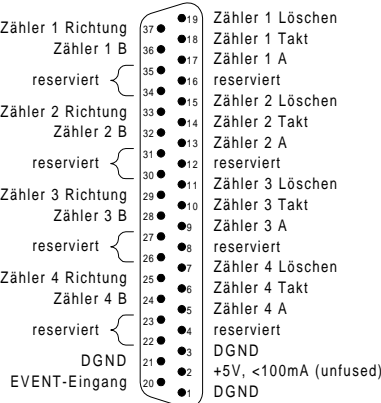
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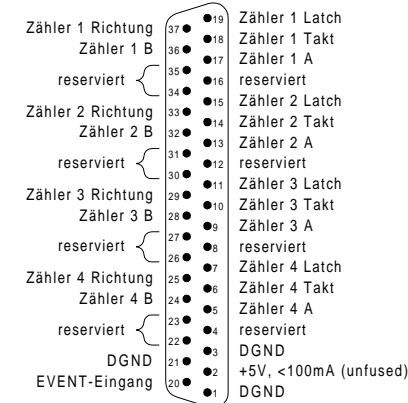
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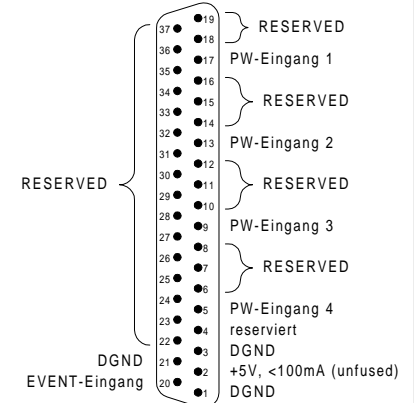
VR2 / PW2



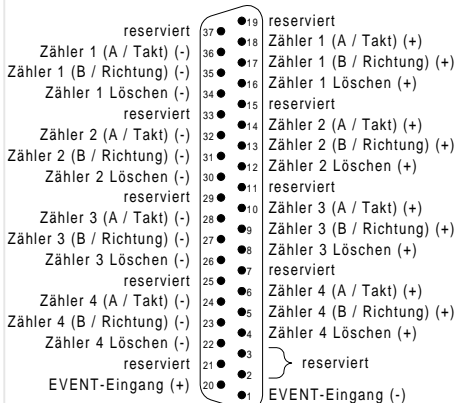
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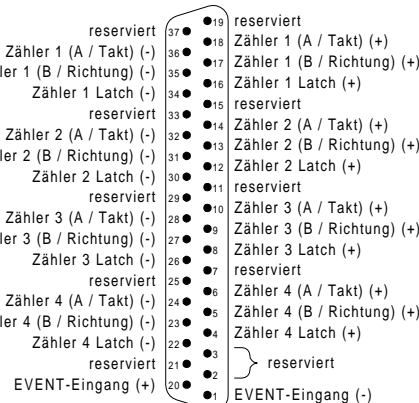
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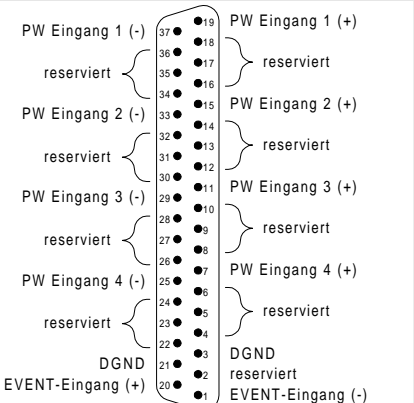
CNT-PW4



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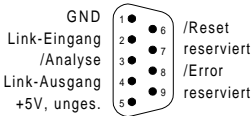


CNT-VR4-L-I

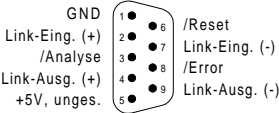


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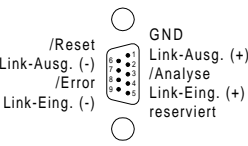
	<p>Pro-PT100-4-D</p>	<p>Pro-PT100-8-D</p>
<p>TC-4-J(-K)-D</p>	<p>TC-8-J(-K)-D</p>	<p>TC-16-J(-K)-D</p>
	<p>Pro-RS232</p>	<p>Pro-CAN</p>
	<p>Pro-RS422/-RS485</p>	<p>Profibus-DP</p>
	<p>Pro-MB</p>	<p>Pro-Pt100</p>



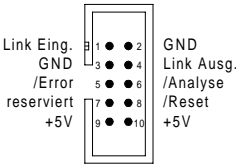
Sub-D-Link (s.-e.)



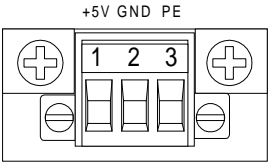
Sub-D-Link (diff.)



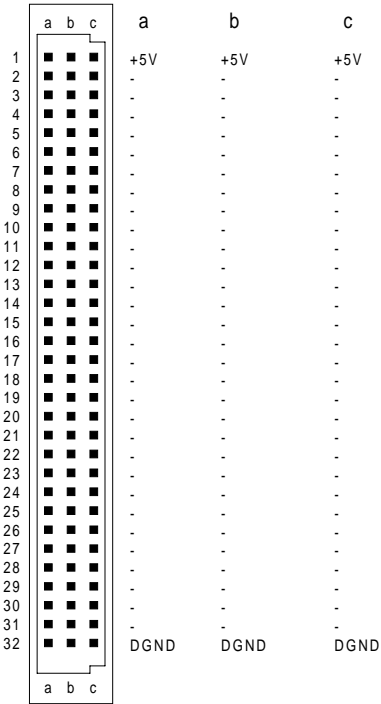
ADwin-Pro-Link



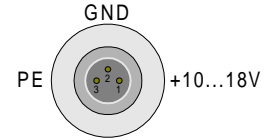
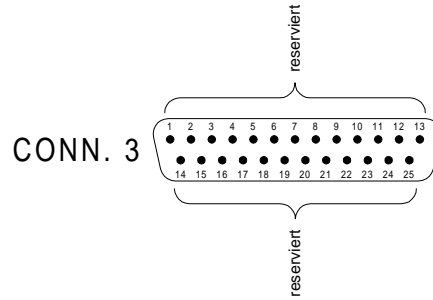
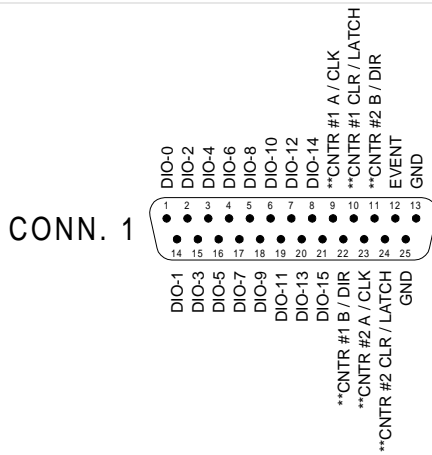
Link-Stecker (CPU)



Pro-Mini (Stromversorgung)

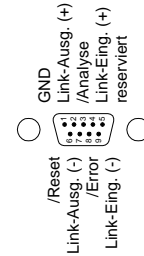
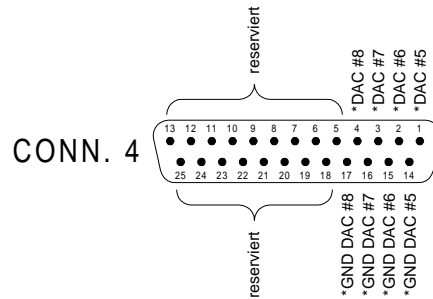
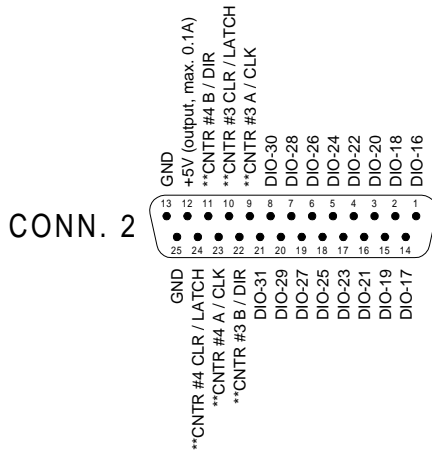


ADwin-Pro, VGA96
(Backplane)

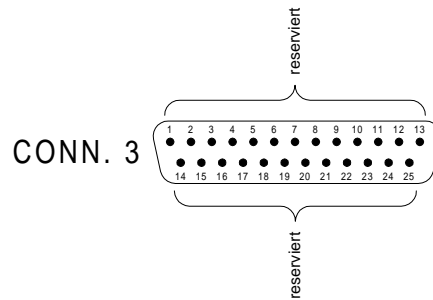
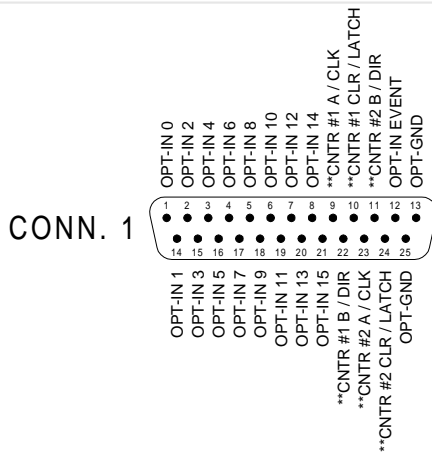


ADwin-GOLD-
Stromversorgung

ohne OPT-Erweiterung



ADwin-GOLD-Link



mit OPT-Erweiterung

