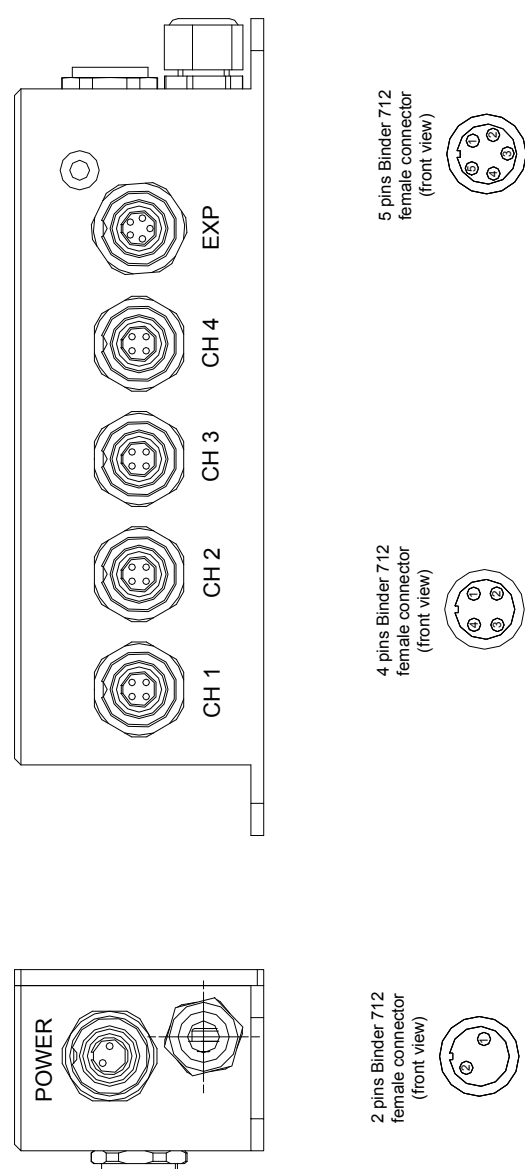



N. rev. / Rev. N.		Descrizione / Description			Data / Date	Firma / Signature	Contr. da / Ckd. by												
<h1 style="margin: 0;">MyChron Expansion pinout</h1> 																			
						<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Channel 1</th> <th>Channel 2</th> <th>Channel 3</th> <th>Channel 4</th> <th>Exp</th> </tr> </thead> <tbody> <tr> <td>POWER</td> <td>1 +Vbext 2 GND 3 +Vb 4 +Vreference</td> <td>1 Analog Input 2 2 GND 3 +Vb 4 +Vreference</td> <td>1 Analog Input 3 2 GND 3 +Vb 4 +Vreference</td> <td>1 Analog Input 4 2 GND 3 +Vb 4 +Vreference</td> <td>1 CAN+ 2 GND 3 +Vb 4 CAN- 5 +Vbext</td> </tr> </tbody> </table>			Channel 1	Channel 2	Channel 3	Channel 4	Exp	POWER	1 +Vbext 2 GND 3 +Vb 4 +Vreference	1 Analog Input 2 2 GND 3 +Vb 4 +Vreference	1 Analog Input 3 2 GND 3 +Vb 4 +Vreference	1 Analog Input 4 2 GND 3 +Vb 4 +Vreference	1 CAN+ 2 GND 3 +Vb 4 CAN- 5 +Vbext
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Rif. / Ref.	Q.tà/Q.ty	Material / Material			N. articolo / Item N.														
Progettato da / Designed by L.I.		Contr. da / Ckd. by	Approvato da / Approved by	Nome file / File name	Data / Date	Scala / Scale													
		Titolo / Title Pinout MyChron Expansion																	
		N. disegno / Drawing N.			Rev. / Rev.	Foglio / Sheet													
			1.01			1 of 1													