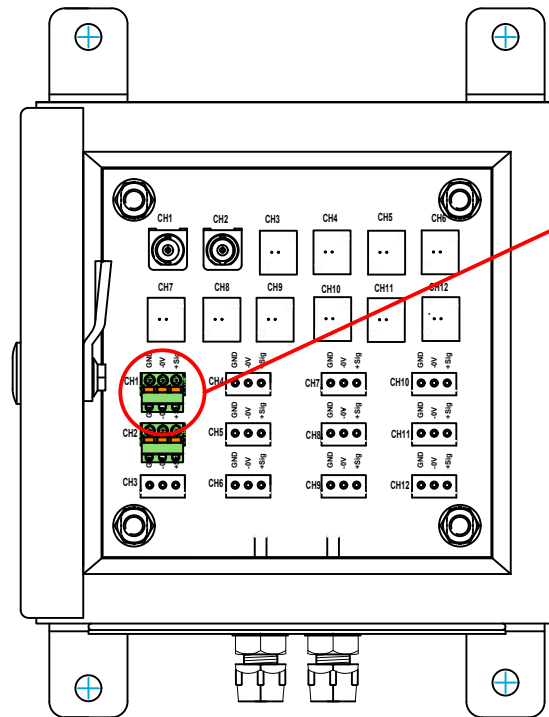


Connection Details into Spring Cage Terminal Connector

Rev No	DRF No	Date Drg	Drg By	Appd By	Material: N/A	 Hansford Sensors Excellence in Vibration Monitoring Hansford Sensors Ltd Artisan, Hillbottom Road Sands Industrial Estate High Wycombe Bucks HP12 4HJ <tr><td>A</td><td>Release</td><td>06/04/18</td><td>MJS</td><td>TC</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td colspan="5"></td><td>Tolerances Unless Stated 0 or 0.0 ±0.5 0.00 ±0.15 Angle ±5° 1.6/√ Finish All Over Threads g6 H6</td><td>  Do Not Scale All Dimensions In mm Unless Otherwise Stated If In Doubt - Ask! Description: Connection Details For HS-CE Enclosure Drawing No: M06-168-2-A.1 Scale: 3 : 1 Sheet: 1 of 1 Form Number: QF024 Issue 3 </td></tr>	A	Release	06/04/18	MJS	TC																									Tolerances Unless Stated 0 or 0.0 ±0.5 0.00 ±0.15 Angle ±5° 1.6/√ Finish All Over Threads g6 H6	 Do Not Scale All Dimensions In mm Unless Otherwise Stated If In Doubt - Ask! Description: Connection Details For HS-CE Enclosure Drawing No: M06-168-2-A.1 Scale: 3 : 1 Sheet: 1 of 1 Form Number: QF024 Issue 3
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