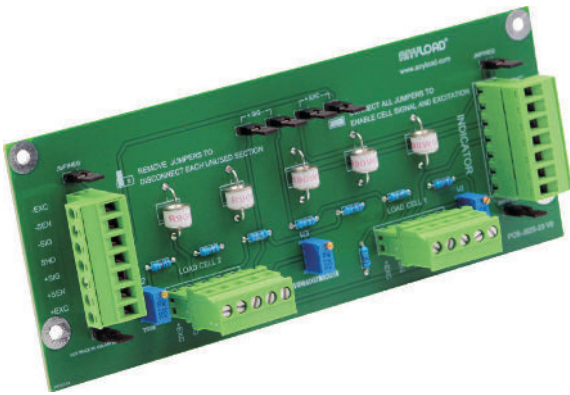


## Main Board of Junction Box

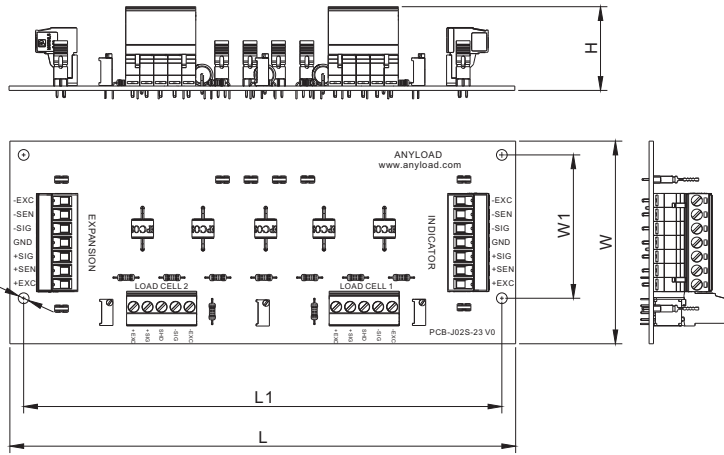


### Features:

- PCB Mounting holes and outline dimensions match as an analog conversion for Fairbanks Intalogix, compatible with existing boxes and hardware
- 2-Channel Analog Signal Trim PCB
- Removable Connectors-for quick check of load cell integrity
- Both Individual Load Cell Trim and Section Trim
- Lighting/Oversoltage Protection
- Jumpers to Turn Off Power to Unused Channels
- Expansion provision to Extend to additional J-Boxes
- Load cell shielding passes through PCB to Indicator

### Benefits:

- Allows operator to manage as complete analog scale
- Saves time and effort by eliminating the need to extend load cell cables or install new junction boxes



### DIMENSIONS

	C	H	L	L1	W	W1
mm	3.9	30.0	183.5	173.5	73.5	52.0
inches	0.15	1.18	7.22	6.83	2.89	2.05

### SPECIFICATIONS

<b>Number of Cells</b>	2 single cells	<b>Trimming</b>	Section or individual cell trim, with signal trim
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### TRIMMING RANGE

Load Cell Resistance	Signal Trim
350Ω	3.6% of output
700Ω	6.3% of output
1000Ω	7.0% of output

### PART NUMBER

Trimming	Section Trim	Lightning Protection	Part No.	Weight Approx. (kg)
Signal	Yes	Yes	J02S-23-MB	0.3

### MOTHERBOARD LAYOUT

