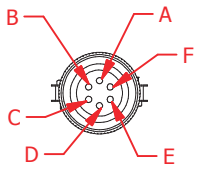


FUTEK MODEL LSB200 & QIA121

Robust S-Beam Junior Load Cell with Low Noise, High Speed, and High Resolution USB, and Voltage Output

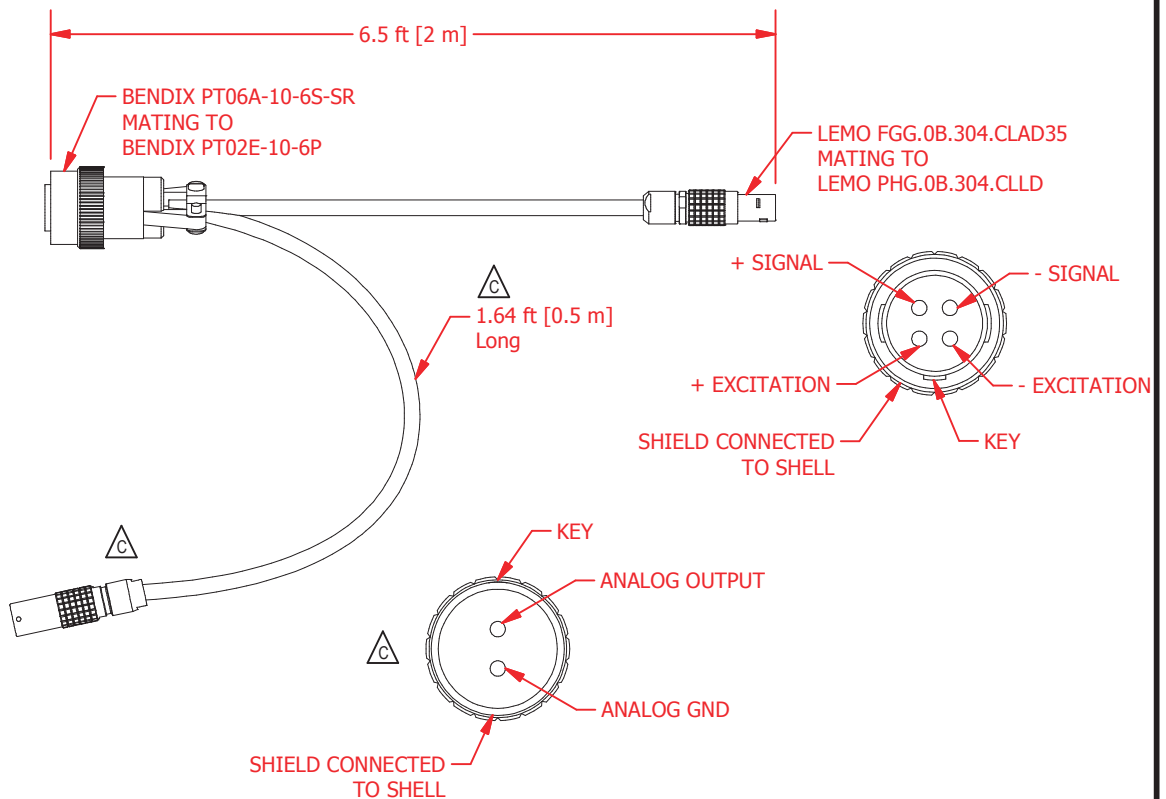
ITEM NUMBER: See Table on Page 1

INCH [mm] | R.O.= Rated Output



BENDIX WIRING CODE	
Pin	Wire
A	+ Excitation
B	- Excitation
C	- Signal*
D	+ Signal*
E	Vout
F	GND/ Shield

* Pins C and D are switched in order to provide positive polarity in Compression



ITEM#: FSH03813

CUSTOMER APPROVAL- COMPANY:	<h2 style="color: green;">OUTLINE DRAWING</h2> <p>STANDARD NOTES: (Unless Otherwise Specified) ALL DIMENSIONS ARE IN INCHES DRAWING INTERPRETATION DIMS. PER ASME-Y14.5M REMOVE BURRS AND BREAK SHARP EDGES .005 - .015 THREADS PER HANDBOOK H-28 DIMENSIONS ARE SHOWN AFTER PLATING</p> <p>ANGLE: ± 1/2° CHAMFER: ± 5° TOLERANCE: .X ± 0.1" .XX ± 0.01" .XXX ± 0.005"</p> <p>3rd ANGLE PROJ. </p>	This drawing is submitted solely for the information and exclusive use of the original addressee. It is not to be divulged in whole or in part, by any firm or individual without written permission from: FUTEK ADVANCED SENSOR TECHNOLOGY, INC. 10 THOMAS, IRVINE, CA 92618 USA Phone: (949) 465-0900 Fax: (949) 465-0905	MODEL: LSB200 & QIA121 DWG No.: FO1355-E
CUSTOMER APPROVAL- NAME / DATE:		APPROVED BY: <i>R. Walker</i>	CREATED DATE: <i>9/20/2013</i>
REVISIONS: (Refer to dwg # revision sheet)	CHECKED BY:	APPROVED DATE: <i>3/26/2014</i> CAGE: 1X8M6 SHEET: 3 OF 3	