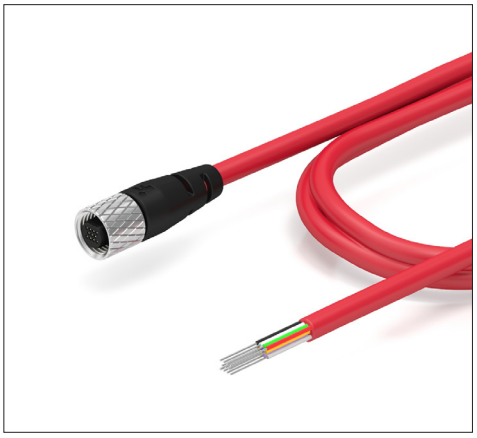
FUTEK
ADVANCED SENSOR TECHNOLOGY, INC.

MODEL ZCC211

11 Position Nano Connector Cable Assembly

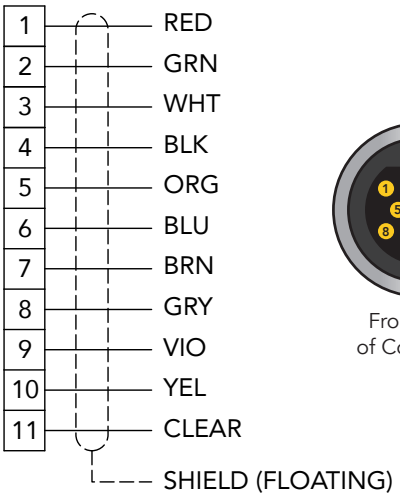


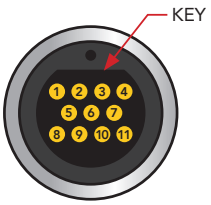
FEATURES

- Easily thread on and off from the sensor
- Compatible with LMD300 pinch force sensor
- Connection available for IEEE1451.4 TEDs and PT-100 Temperature Sensors
- 90% Braided Shield coverage for optimal EMI protection

WIRING CODE FUTEK 11-PIN CONNECTOR (CC20)

PIN	COLOR
1	Red
2	Green
3	White
4	Black
5	Orange
6	Blue
7	Brown
8	Gray
9	Violet
10	Yellow
11	Clear



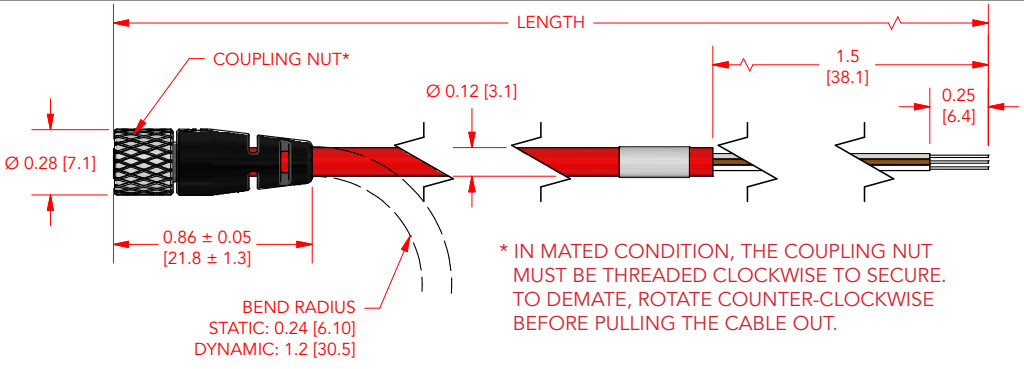


Front View of Connector

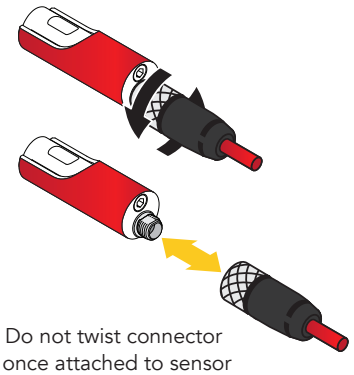
VARIATIONS

ITEM #	LENGTH [FT]	CABLE/CONNECTORS	MATES TO	TEMPERATURE	SPECIFICATIONS
FSH04516	15	ZCC211 to Cable Assembly	Flying Leads (Bare Wires)	-67 to 221°F (-55 to 105°C)	11 Pin Nano to Cable Assembly, IP67, Material - PVC, 32 AWG 11 Conductor Braided Shielded
FSH04650	15	ZCC211 to Hirose Connector	USB225	-22 to 203°F (-30 to 95°C)	
FSH04655	5	ZCC211 to Binder Male Plug 99 5129 00 12	IHH500/USB520	-22 to 203°F (-30 to 95°C)	

DIMENSIONS inches [mm]



* IN MATED CONDITION, THE COUPLING NUT MUST BE THREADED CLOCKWISE TO SECURE. TO DEMATE, ROTATE COUNTER-CLOCKWISE BEFORE PULLING THE CABLE OUT.



Note: Do not twist connector cable once attached to sensor

Drawing Number: FI1549

FUTEK reserves the right to modify its design and specifications without notice. Please visit http://www.futek.com/salesterms for complete terms and conditions.

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