

* Front-Facing View of Cable

LOAD CELL CONNECTIONS

PIN	COLOR
1	Black
2	Green
3	Red
4	White
5	Blue
6	Brown
7	Orange

FEATURES

- Easily inserts and detaches from sensor
- Push / Pull connector with special detent securing feature.
- Special Copper Alloy for high Flex cycle environments.
- 95% Braided Shield coverage for optimal EMI protection

DESCRIPTION

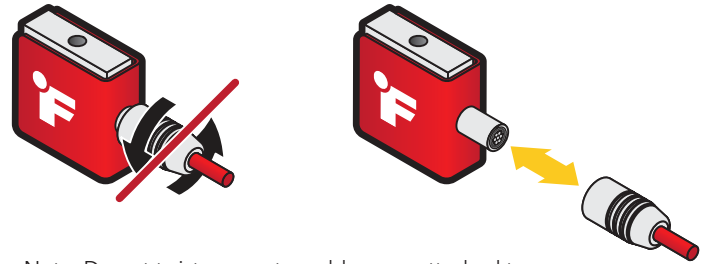
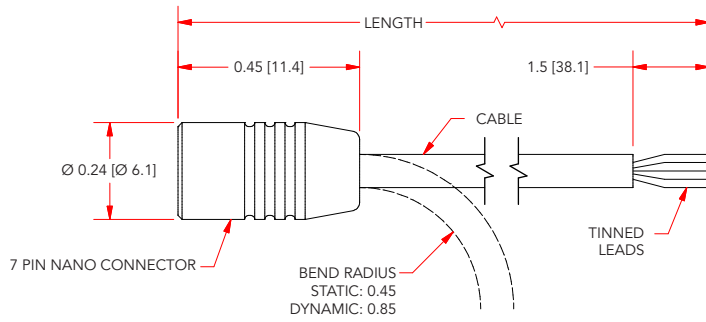
- 7 Position Nano Mating with Anodized Aluminum Shell, 30AWG, Teflon Conductors, Braided Shielded Polyurethane Jacketed Cable

VARIATIONS

ITEM #	LENGTH [FT]	CABLE/CONNECTORS	MATES TO	TEMP	IP RATING
FSH04446	5	ZCC921 to Cable Assembly	Flying Leads (Bare Wires)	-67 to 176°F [-55 to 80°C]	IP50
FSH04445	30				
FSH04484	30	ZCC921 to Binder Male Plug 99 5129 00 12 with TEDS (IEEE1451.4)	IHH500 w/ TEDS IEEE1451.4	-22 to 176°F [-30 to 80°C]	
FSH04487	5	ZCC921 to Binder Male Plug 99 5129 00 12	IHH500/USB520		
FSH04486	5	ZCC921 to 12 Pin Hirose	USB215/USB220	-40 to 158°F [-40 to 70°C]	
FSH04740	5	ZCC921 to 10 Pin Hirose	USB225	-22 to 176°F [-30 to 80°C]	
FSH04792	30				
FSH04642	5	ZCC921 to USB Type A	LSB206 (CC18U)	-4 to 176°F [-20 to 80°C]	

Model ZCC921

DIMENSIONS inches [mm]



Note: Do not twist connector cable once attached to sensor

Drawing Number: FI1497-D

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10 Thomas, Irvine, CA 92618 USA

www.futek.com



U.S. Manufacturer