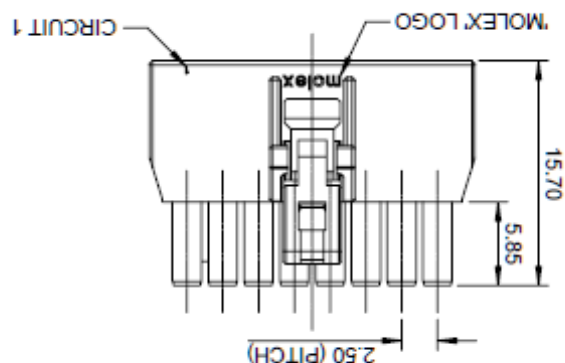
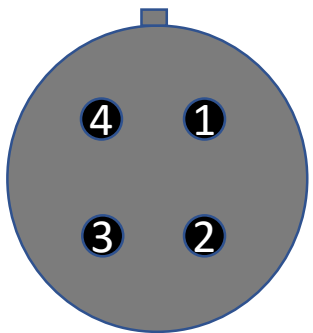


Looking into connector from male mating side.



Beacon Board Serial#1
Female Connector
(LF10WBR-4S)

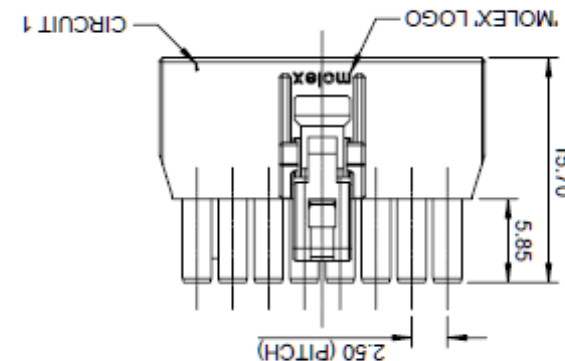
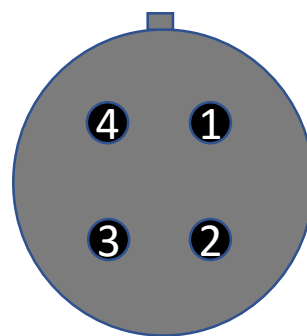
Pin 1 - +3V3 [NOT POPULATED]
Pin 2 – RX (data into device)
Pin 3 – TX (data out of device)
Pin 4 - GND

CCT 1 – GND5
CCT 2 – GND4
CCT 3 – SERCOM2_RX
CCT 4 – SERCOM2_TX

Pin 2 - RX	—————	CCT 3 – SERCOM2_RX
Pin 3 – TX	—————	CCT 4 – SERCOM2_TX
Pin 4 - GND	—————	CCT 2 – GND4
All 3 Twisted Together		

Serial#1 : Instrument Daisy Chain

Looking into connector from male mating side.



Beacon Board Serial#2
Female Connector
(LF10WBR-4S)

Pin 1 - +3V3 [NOT POPULATED]
Pin 2 – RX (data into device)
Pin 3 – TX (data out of device)
Pin 4 - GND

CCT 1 – GND6
CCT 2 – GND
CCT 3 – SCK
CCT 4 – MOSI

Pin 2 - RX	—————	CCT 3 – SCK
Pin 3 – TX	—————	CCT 4 – MOSI
Pin 4 - GND	—————	CCT 2 – GND
All 3 Twisted Together		

Serial#2 : iMET Radiosonde

Connecting Cable from Daisy Chain or iMET [NOT Included]



TX/RX Crossover is in the cabling?