

2.47

This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.



INTREPID
CONTROL SYSTEMS
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SN **BSXXXX**



isoSPI™

1	NC	10	NC
2	NC	11	NC
3	NC	12	isoSPI™ 01 H
4	isoSPI™ 02 H	13	NC
5	NC	14	isoSPI™ 01 L
6	isoSPI™ 02 L	15	NC
7	NC	16	NC
8	NC		
9	NC		

DB9

1	NC
2	DWCAN 01 L
3	DNC
4	DWCAN 02 L
5	CHASSIS GND
6	GND
7	DWCAN 01 H
8	DWCAN 02 H
9	VBATT



== 6-40VDC (*max 12W)

isoSPI is a registered trademark of Analog Devices, Inc.

FCC ID: 2A923230117BMSE1

IC: 29961-230117BMSE1

2.967" Visible area w/boot

4.69" for full case coverage

4.69"

