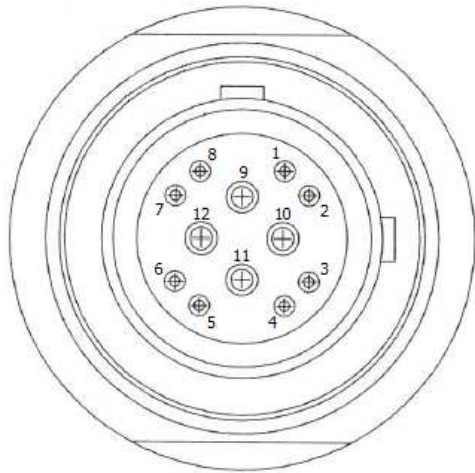


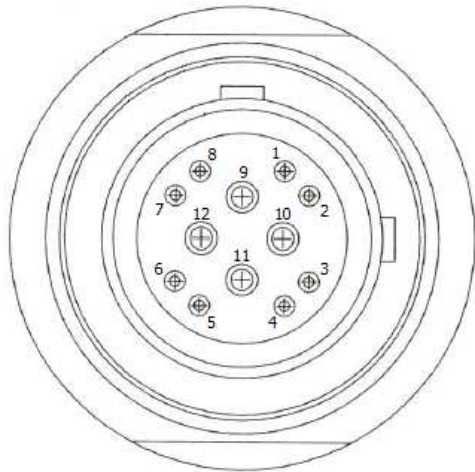
B5
ETHERNET 1
ETH1



TELEDYNE IMPULSE NET(L)-BCR

1	28AWG WHT/ORG	ETHERNET1.GIGE.BI_DA+	B5.1	▶ TO: SCHEME 33
2	28AWG ORG	ETHERNET1.GIGE.BI_DA-	B5.2	▶ TO: SCHEME 33
3	28AWG WHT/GRN	ETHERNET1.GIGE.BI_DB+	B5.3	▶ FROM: SCHEME 33
4	28AWG GRN	ETHERNET1.GIGE.BI_DB-	B5.4	▶ FROM: SCHEME 33
5	28AWG WHT/BLU	ETHERNET1.GIGE.BI_DC+	B5.5	▶ TO: SCHEME 33
6	28AWG BLU	ETHERNET1.GIGE.BI_DC-	B5.6	▶ TO: SCHEME 33
7	28AWG WHT/BRN	ETHERNET1.GIGE.BI_DD+	B5.7	▶ FROM: SCHEME 33
8	28AWG BRN	ETHERNET1.GIGE.BI_DD-	B5.8	▶ FROM: SCHEME 33
9	18AWG VLT	ETHERNET1.24VDC	B5.9	▶ FROM: SCHEME 22
10	18AWG BLK	ETHERNET1.24VDC_RETURN	B5.10	▶ TO: SCHEME 22
11	18AWG GRN/YEL	ETHERNET1.CHASSIS.GND	B5.11	▶ CHASSIS.GND
12	22AWG WHT	SPARE	B5.12	NOT CONNECTED

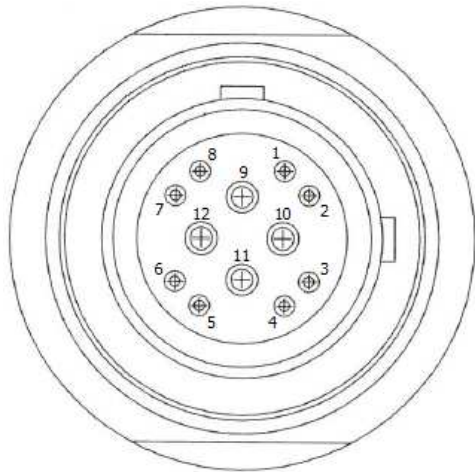
B6
ETHERNET 2
ETH2



TELEDYNE IMPULSE NET(L)-BCR

1	28AWG WHT/ORG	ETHERNET2.GIGE.BI_DA+	B6.1	▶ TO: SCHEME 33
2	28AWG ORG	ETHERNET2.GIGE.BI_DA-	B6.2	▶ TO: SCHEME 33
3	28AWG WHT/GRN	ETHERNET2.GIGE.BI_DB+	B6.3	▶ FROM: SCHEME 33
4	28AWG GRN	ETHERNET2.GIGE.BI_DB-	B6.4	▶ FROM: SCHEME 33
5	28AWG WHT/BLU	ETHERNET2.GIGE.BI_DC+	B6.5	▶ TO: SCHEME 33
6	28AWG BLU	ETHERNET2.GIGE.BI_DC-	B6.6	▶ TO: SCHEME 33
7	28AWG WHT/BRN	ETHERNET2.GIGE.BI_DD+	B6.7	▶ FROM: SCHEME 33
8	28AWG BRN	ETHERNET2.GIGE.BI_DD-	B6.8	▶ FROM: SCHEME 33
9	18AWG VLT	ETHERNET2.24VDC	B6.9	▶ FROM: SCHEME 22
10	18AWG BLK	ETHERNET2.24VDC_RETURN	B6.10	▶ TO: SCHEME 22
11	18AWG GRN/YEL	ETHERNET2.CHASSIS.GND	B6.11	▶ CHASSIS.GND
12	22AWG WHT	SPARE	B6.12	NOT CONNECTED

B7
ETHERNET 3
ETH3



TELEDYNE IMPULSE NET(L)-BCR

1	28AWG WHT/ORG	ETHERNET3.GIGE.BI_DA+	B7.1	▶ TO: SCHEME 36
2	28AWG ORG	ETHERNET3.GIGE.BI_DA-	B7.2	▶ TO: SCHEME 36
3	28AWG WHT/GRN	ETHERNET3.GIGE.BI_DB+	B7.3	▶ FROM: SCHEME 36
4	28AWG GRN	ETHERNET3.GIGE.BI_DB-	B7.4	▶ FROM: SCHEME 36
5	28AWG WHT/BLU	ETHERNET3.GIGE.BI_DC+	B7.5	▶ TO: SCHEME 36
6	28AWG BLU	ETHERNET3.GIGE.BI_DC-	B7.6	▶ TO: SCHEME 36
7	28AWG WHT/BRN	ETHERNET3.GIGE.BI_DD+	B7.7	▶ FROM: SCHEME 36
8	28AWG BRN	ETHERNET3.GIGE.BI_DD-	B7.8	▶ FROM: SCHEME 36
9	18AWG VLT	ETHERNET3.24VDC	B7.9	▶ FROM: SCHEME 22
10	18AWG BLK	ETHERNET3.24VDC_RETURN	B7.10	▶ TO: SCHEME 22
11	18AWG GRN/YEL	ETHERNET3.CHASSIS.GND	B7.11	▶ CHASSIS.GND
12	22AWG WHT	SPARE	B7.12	NOT CONNECTED

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CUSTOMERSCHMIDT OCEAN INSTITUTE

SCHEME 10BULKHEADS B5-B7

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