## STALL 5

TC CONNECTOR LOCATED ON TIP PANEL

CBLH5 21 PAIR TC

| | | MX 3 SLOT 0 | |
|---|---|---|---|
| TC1 | BLU / RED | 1+ / 1− | CHAN 1 |
| TC2 | BLU / RED | 2+ / 2− | CHAN 2 |
| TC3 | BLU / RED | 3+ / 3− | CHAN 3 |
| TC4 | BLU / RED | 4+ / 4− | CHAN 4 |
| TC5 | BLU / RED | 5+ / 5− | CHAN 5 |
| TC6 | BLU / RED | 6+ / 6− | CHAN 6 |
| TC7 | BLU / RED | 7+ / 7− | CHAN 7 |
| TC8 | BLU / RED | 8+ / 8− | CHAN 8 |
| TC9 | BLU / RED | 9+ / 9− | CHAN 9 |
| TC10 | BLU / RED | 10+ / 10− | CHAN 10 |

| | | MX 3 SLOT 1 | |
|---|---|---|---|
| TC11 | BLU / RED | 1+ / 1− | CHAN 11 |
| TC12 | BLU / RED | 2+ / 2− | CHAN 12 |
| TC13 | BLU / RED | 3+ / 3− | CHAN 13 |
| TC14 | BLU / RED | 4+ / 4− | CHAN 14 |
| TC15 | BLU / RED | 5+ / 5− | CHAN 15 |
| TC16 | BLU / RED | 6+ / 6− | CHAN 16 |
| TC17 | BLU / RED | 7+ / 7− | CHAN 17 |
| TC18 | BLU / RED | 8+ / 8− | CHAN 18 |
| TC19 | BLU / RED | 9+ / 9− | CHAN 19 |
| TC20 | BLU / RED | 10+ / 10− | CHAN 20 |
| TCAL | BLU / RED | C1 | |

## STALL 6

TC CONNECTOR LOCATED ON TIP PANEL

CBLH6 21 PAIR TC

| | | MX 3 SLOT 2 | |
|---|---|---|---|
| TC1 | BLU / RED | 1+ / 1− | CHAN 21 |
| TC2 | BLU / RED | 2+ / 2− | CHAN 22 |
| TC3 | BLU / RED | 3+ / 3− | CHAN 23 |
| TC4 | BLU / RED | 4+ / 4− | CHAN 24 |
| TC5 | BLU / RED | 5+ / 5− | CHAN 25 |
| TC6 | BLU / RED | 6+ / 6− | CHAN 26 |
| TC7 | BLU / RED | 7+ / 7− | CHAN 27 |
| TC8 | BLU / RED | 8+ / 8− | CHAN 28 |
| TC9 | BLU / RED | 9+ / 9− | CHAN 29 |
| TC10 | BLU / RED | 10+ / 10− | CHAN 30 |

| | | MX 3 SLOT 3 | |
|---|---|---|---|
| TC11 | BLU / RED | 1+ / 1− | CHAN 31 |
| TC12 | BLU / RED | 2+ / 2− | CHAN 32 |
| TC13 | BLU / RED | 3+ / 3− | CHAN 33 |
| TC14 | BLU / RED | 4+ / 4− | CHAN 34 |
| TC15 | BLU / RED | 5+ / 5− | CHAN 35 |
| TC16 | BLU / RED | 6+ / 6− | CHAN 36 |
| TC17 | BLU / RED | 7+ / 7− | CHAN 37 |
| TC18 | BLU / RED | 8+ / 8− | CHAN 38 |
| TC19 | BLU / RED | 9+ / 9− | CHAN 39 |
| TC20 | BLU / RED | 10+ / 10− | CHAN 40 |
| C2 | BLU / RED | C2 | |

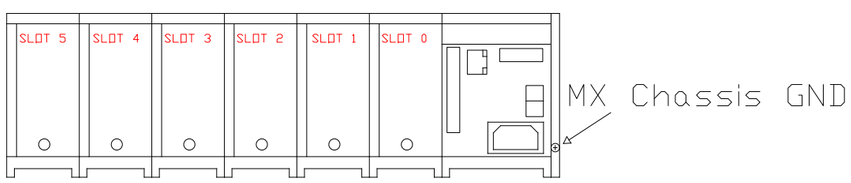
## STALL 7

TC CONNECTOR LOCATED ON TIP PANEL

CBLH7 21 PAIR TC

| | | MX 3 SLOT 4 | |
|---|---|---|---|
| TC1 | BLU / RED | 1+ / 1− | CHAN 41 |
| TC2 | BLU / RED | 2+ / 2− | CHAN 42 |
| TC3 | BLU / RED | 3+ / 3− | CHAN 43 |
| TC4 | BLU / RED | 4+ / 4− | CHAN 44 |
| TC5 | BLU / RED | 5+ / 5− | CHAN 45 |
| TC6 | BLU / RED | 6+ / 6− | CHAN 46 |
| TC7 | BLU / RED | 7+ / 7− | CHAN 47 |
| TC8 | BLU / RED | 8+ / 8− | CHAN 48 |
| TC9 | BLU / RED | 9+ / 9− | CHAN 49 |
| TC10 | BLU / RED | 10+ / 10− | CHAN 50 |

| | | MX 3 SLOT 5 | |
|---|---|---|---|
| TC11 | BLU / RED | 1+ / 1− | CHAN 51 |
| TC12 | BLU / RED | 2+ / 2− | CHAN 52 |
| TC13 | BLU / RED | 3+ / 3− | CHAN 53 |
| TC14 | BLU / RED | 4+ / 4− | CHAN 54 |
| TC15 | BLU / RED | 5+ / 5− | CHAN 55 |
| TC16 | BLU / RED | 6+ / 6− | CHAN 56 |
| TC17 | BLU / RED | 7+ / 7− | CHAN 57 |
| TC18 | BLU / RED | 8+ / 8− | CHAN 58 |
| TC19 | BLU / RED | 9+ / 9− | CHAN 59 |
| TC20 | BLU / RED | 10+ / 10− | CHAN 60 |
| C1 | BLU / RED | C1 | |

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| REV | BY | DESCRIPTION | DATE |
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HOOKS & Associates, Inc.

HAIER
EVANSVILLE, IN

THERMODYNAMIC LAB
DCU PANEL 2
MX 3 WIRING

| | | | |
|---|---|---|---|
| SCALE | NONE | PROJECT | HE1 |
| DESIGNED | T. CUTSINGER | DRAWING | E005_03 |
| DRAWN | T. CUTSINGER | | |
| SHEET | X OF X | | |