

ST-6C-X
PINOUT DIAGRAM

STATUS INDICATORS

```

PWR      - POWER (GREEN)
DIAG     - CARD DIAGNOSTIC*
          (GREEN-OK, RED-ALARM)
TX C/L   - TX CARRIER (GREEN)
          /OVERLOAD (RED)
RX C/E   - NA

```

```

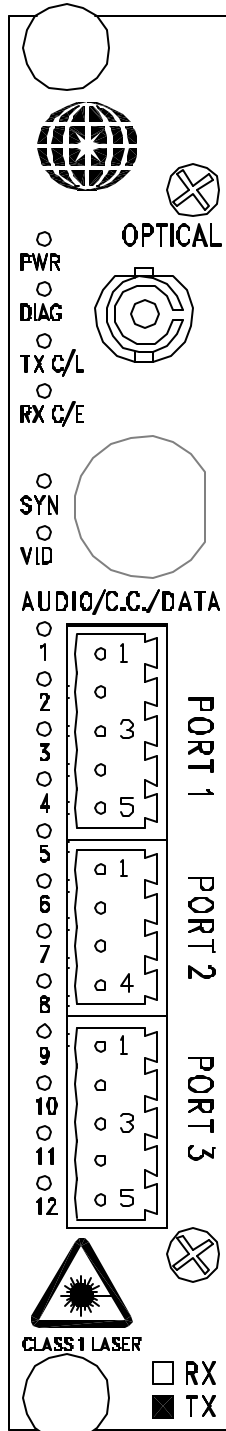
SYN  -  NA
VID  -  NA

```

- ```

1 - <CH.1> CC INPUT
2 - <CH.2> CC INPUT
3 - <CH.3> CC INPUT
4 - <CH.4> CC INPUT
5 - <CH.5> CC INPUT
6 - <CH.6> CC INPUT
7 - NA
8 - NA
9 - NA
10 - NA
11 - NA
12 - NA

```



OPTICAL PORT (ST, FC)

## PORT 1 CC INPUT

1. (CH.1) GROUND
2. (CH.1) CC INPUT
3. (CH.2) GROUND
4. (CH.2) CC INPUT
5. GROUND

## PORT 2 CC INPUT

1. (CH.3) GROUND
2. (CH.3) CC INPUT
3. (CH.4) GROUND
4. (CH.4) CC INPUT

## PORT 3 CC INPUT

- ```

1. (CH.5) GROUND
2. (CH.5) CC INPUT
3. (CH.6) GROUND
4. (CH.6) CC INPUT
5. GROUND

```

MERIDIAN TECHNOLOGIES INC.
 700 ELMONT ROAD, ELMONT, N.Y. 11003
 Support: 516-285-1000
 WWW.MERIDIAN-TECH.COM

* CARD DIAGNOSTIC IF APPLICABLE

FILE NAME: STSR-6C.DWG
01/28/2014 V.1

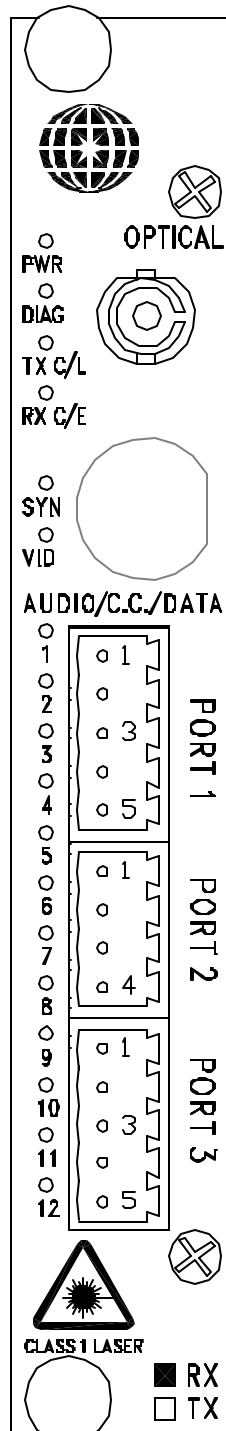
SR-6C-X

PINOUT DIAGRAM

STATUS INDICATORS

PWR - POWER (GREEN)
 DIAG - CARD DIAGNOSTIC*
 (GREEN-OK, RED-ALARM)
 TX C/L - NA
 RX C/E - RX CARRIER (GREEN)
 /ERROR (RED)
 SYN - NA
 VID - NA

1 - (CH.1) CC OUTPUT
 2 - (CH.2) CC OUTPUT
 3 - (CH.3) CC OUTPUT
 4 - (CH.4) CC OUTPUT
 5 - (CH.5) CC OUTPUT
 6 - (CH.6) CC OUTPUT
 7 - NA
 8 - NA
 9 - NA
 10 - NA
 11 - NA
 12 - NA



OPTICAL PORT (ST, FC)

PORT 1 CC OUTPUT

1. (CH.1) CC OUTPUT
 2. (CH.1) CC OUTPUT
 3. (CH.2) CC OUTPUT
 4. (CH.2) CC OUTPUT
 5. GROUND

PORT 2 CC OUTPUT

1. (CH.3) CC OUTPUT
 2. (CH.3) CC OUTPUT
 3. (CH.4) CC OUTPUT
 4. (CH.4) CC OUTPUT

PORT 3 CC OUTPUT

1. (CH.5) CC OUTPUT
 2. (CH.5) CC OUTPUT
 3. (CH.6) CC OUTPUT
 4. (CH.6) CC OUTPUT
 5. GROUND

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