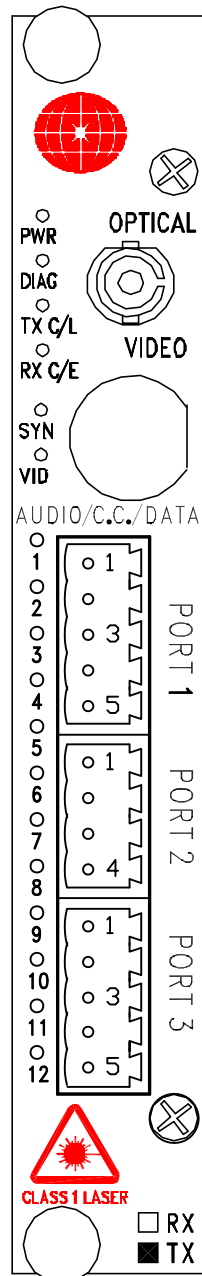


SXA-6C/6C-XS

PINOUT DIAGRAM

STATUS INDICATORS

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



OPTICAL PORT (ST, FC)

STATUS INDICATORS

PWR - POWER (GREEN)

DIAG - NA

TX C L - TX CARRIER (GREEN) / OVERLOAD (RED)

RX C/E - RX CARRIER (GREEN) / ERROR (RED)

SYN - NA

VID - NA

CC INPUTS/OUTPUTS

- 1. (CH.1) CC INPUT
- 2. (CH.2) CC INPUT
- 3. (CH.3) CC INPUT
- 4. (CH.4) CC INPUT
- 5. GND

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

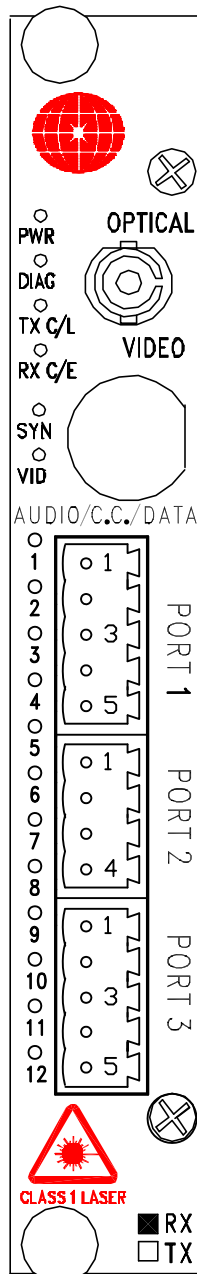
- 1. (CH.3) CC OUTPUT
- 2. (CH.4) CC OUTPUT
- 3. (CH.5) CC OUTPUT
- 4. (CH.6) CC OUTPUT
- 5. GND

SXB-6C/6C-XS

PINOUT DIAGRAM

STATUS INDICATORS

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



OPTICAL PORT (ST, FC)

STATUS INDICATORS

PWR - POWER (GREEN)

DIAG - NA

TX C/L - TX CARRIER (GREEN) / OVERLOAD (RED)

RX C/E - RX CARRIER (GREEN) / ERROR (RED)

SYN - NA

VID - NA

CC INPUTS/OUTPUTS

- 1. <CH.1> CC INPUT
- 2. <CH.2> CC INPUT
- 3. <CH.3> CC INPUT
- 4. <CH.4> CC INPUT
- 5. GND

- 1. <CH.5> CC INPUT
- 2. <CH.6> CC INPUT
- 3. <CH.1> CC OUTPUT
- 4. <CH.2> CC OUTPUT

- 1. <CH.3> CC OUTPUT
- 2. <CH.4> CC OUTPUT
- 3. <CH.5> CC OUTPUT
- 4. <CH.6> CC OUTPUT
- 5. GND