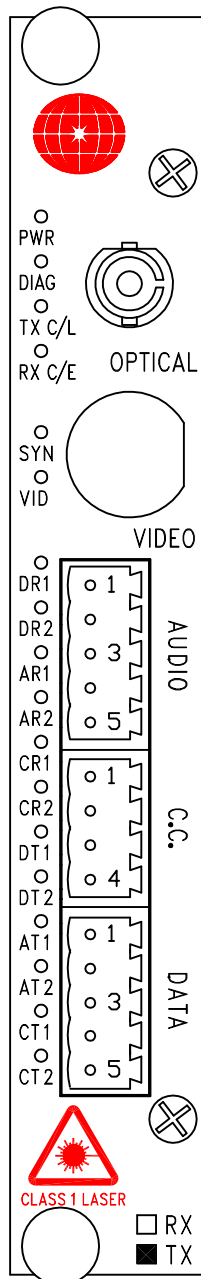


ST-2A2D/2D-X

PINOUT DIAGRAM

STATUS INDICATORS

DR1 - (CH.1) DATA OUTPUT
 DR2 - (CH.2) DATA OUTPUT
 AR1 - NA
 AR2 - NA
 CR1 - NA
 CR2 - NA
 DT1 - (CH.1) DATA INPUT
 DT2 - (CH.2) DATA INPUT
 AT1 - (CH.1) AUDIO INPUT
 AT2 - (CH.2) AUDIO INPUT
 CT1 - NA
 CT2 - NA



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

AUDIO INPUT

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

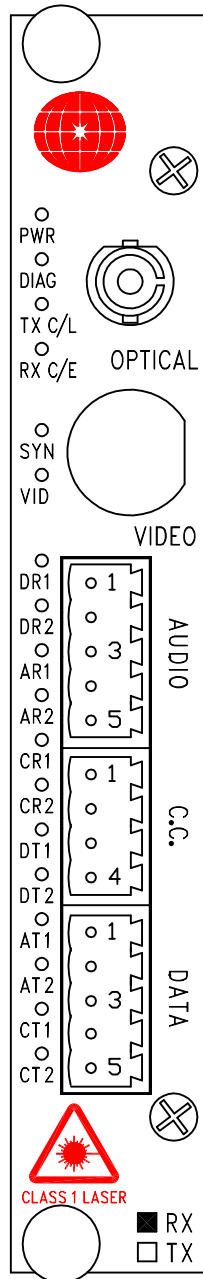
CC-NA

DATA INPUT/OUTPUT

1. (CH.1) RS232 INPUT
2. (CH.1) RS232 OUTPUT
3. (CH.2) RS232 INPUT
4. (CH.2) RS232 OUTPUT
5. GND

SR-2A2D/2D-X

PINOUT DIAGRAM



STATUS INDICATORS

DR1 - (CH.1) DATA OUTPUT
 DR2 - (CH.2) DATA OUTPUT
 AR1 - (CH.1) AUDIO OUTPUT
 AR2 - (CH.2) AUDIO OUTPUT
 CR1 - NA
 CR2 - NA
 DT1 - (CH.1) DATA INPUT
 DT2 - (CH.2) DATA INPUT
 AT1 - NA
 AT2 - NA
 CT1 - NA
 CT2 - NA

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

AUDIO OUTPUT

1. (CH.1) AUDIO OUTPUT-
2. (CH.1) AUDIO OUTPUT+
3. (CH.2) AUDIO OUTPUT-
4. (CH.2) AUDIO OUTPUT+
5. GND

CC-NA

DATA INPUT/OUTPUT

1. (CH.1) RS232 INPUT
2. (CH.1) RS232 OUTPUT
3. (CH.2) RS232 INPUT
4. (CH.2) RS232 OUTPUT
5. GND