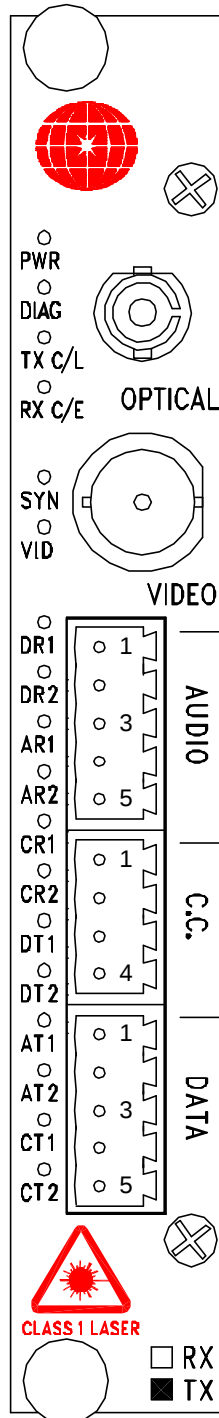


ST-1A4D / 4D-XS

PINOUT DIAGRAM

STATUS INDICATORS

DR1 -	(CH.1) DATA OUTPUT
DR2 -	(CH.2) DATA OUTPUT
AR1 -	NA
AR2 -	NA
CR1 -	(CH.3) DATAOUTPUT
CR2 -	(CH.4) DATA OUTPUT
DT1 -	(CH.1) DATA INPUT
DT2 -	(CH.2) DATA INPUT
AT1 -	(CH.1) AUDIO INPUT
AT2 -	NA
CT1 -	(CH.3) DATA INPUT
CT2 -	(CH.4) DATA INPUT



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)

VIDEO INPUT

STATUS INDICATORS

SYN - SYNC PRESENT (GREEN)

VID - VIDEO PRESENT (GREEN) / OVERLOAD (RED)

AUDIO INPUT

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

C.C. / DATA OUTPUT

1. (CH.1) RS232 OUTPUT
2. (CH.2) RS232 OUTPUT
3. (CH.3) RS232 OUTPUT
4. (CH.4) RS232 OUTPUT

DATA INPUT

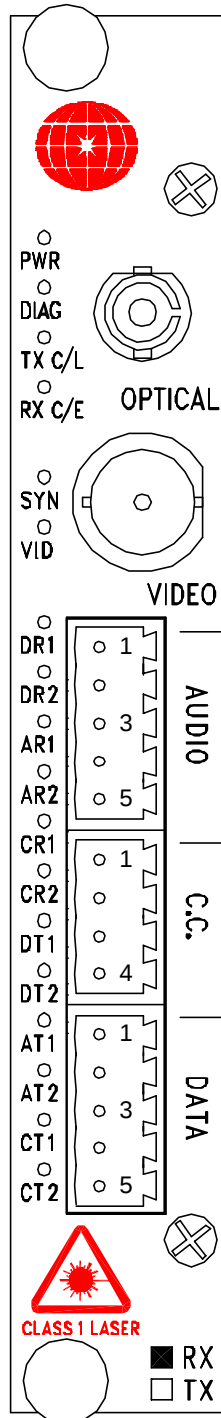
1. (CH.1) RS232 INPUT
2. (CH.2) RS232 INPUT
3. (CH.3) RS232 INPUT
4. (CH.4) RS232 INPUT
5. GND

SR-1A4D / 4D-XS

PINOUT DIAGRAM

STATUS INDICATORS

DR1 -	(CH.1) DATA OUTPUT
DR2 -	(CH.2) DATA OUTPUT
AR1 -	(CH.1) AUDIO OUTPUT
AR2 -	NA
CR1 -	(CH.3) DATAOUTPUT
CR2 -	(CH.4) DATA OUTPUT
DT1 -	(CH.1) DATA INPUT
DT2 -	(CH.2) DATA INPUT
AT1 -	NA
AT2 -	NA
CT1 -	(CH.3) DATA INPUT
CT2 -	(CH.4) DATA INPUT



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)

VIDEO OUTPUT

STATUS INDICATORS

SYN - SYNC PRESENT (GREEN)

VID - VIDEO PRESENT (GREEN) / OVERLOAD (RED)

AUDIO OUTPUT

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

C.C. / DATA OUTPUT

1. (CH.1) RS232 OUTPUT
2. (CH.2) RS232 OUTPUT
3. (CH.3) RS232 OUTPUT
4. (CH.4) RS232 OUTPUT

DATA INPUT

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