

STATUS INDICATORS

COMMON INDICATORS

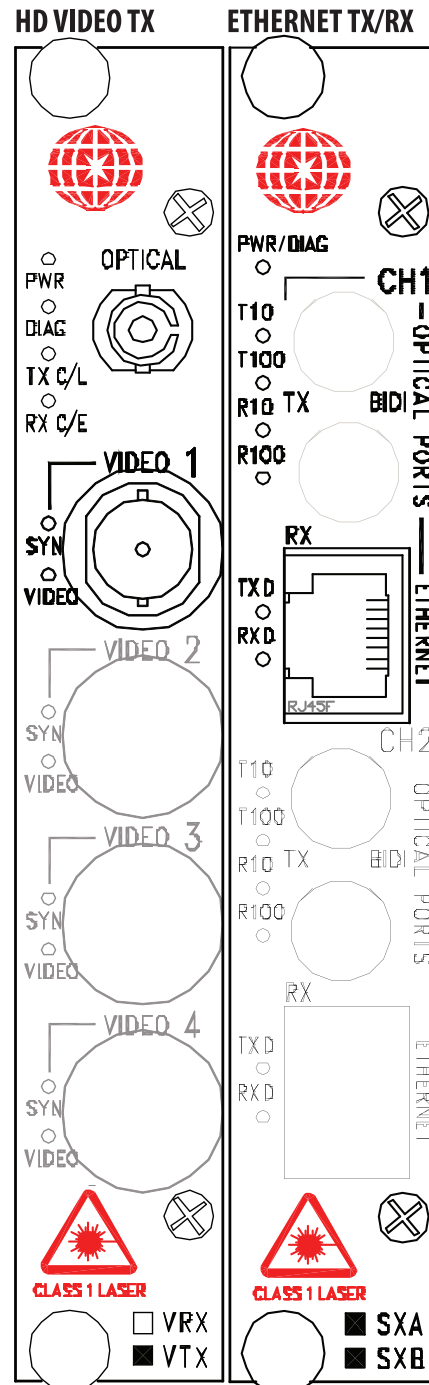
PWR —POWER (GREEN)
 DIAG —NA
 TX C/L —NA
 RX C/E —NA

Video TX card (CH.1)

SYN — SIGNAL PRESENT (GREEN)
 VIDEO — LASER ON (GREEN)

ETHERNET TX/RX card (CH.1)

T10 —10 BASE-T DATA INPUT (GREEN)
 T100 —100 BASE-T DATA INPUT (GREEN)
 R10 —10 BASE-T DATA OUTPUT (GREEN)
 R100 —100 BASE-T DATA OUTPUT (GREEN)
 TXD — DATA ACTIVITY INPUT (GREEN)
 RXD — DATA ACTIVITY OUTPUT (GREEN)



MT-1HD1R/1R-12 PIN-OUT DIAGRAM

PORTS

COMMON PORTS

OPTICAL PORT
 (FC, ST)

Video TX card (CH.1)

VIDEO INPUT (BNC CONNECTOR)

ETHERNET TX/RX card (CH.1)

**10/100 ETHERNET
 INPUT/OUTPUT**

(RJ-45 FEMALE CONNECTOR)

STATUS INDICATORS

COMMON INDICATORS

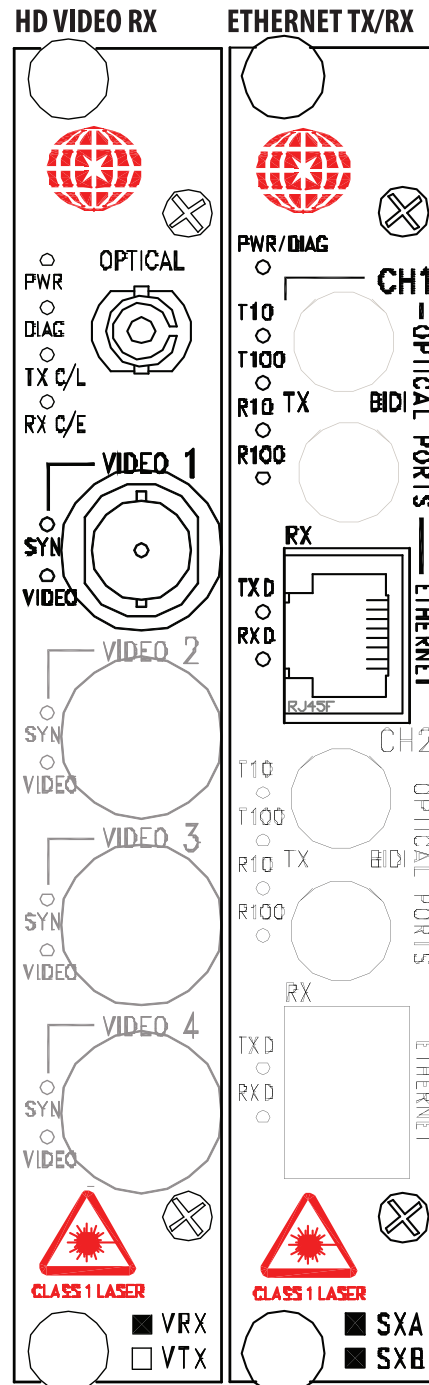
PWR -POWER (GREEN)
 DIAG -NA
 TX C/L -NA
 RX C/E -NA

Video RX card (CH.1)

SYN - LEVEL 0/-10dBm (GREEN)
 VIDEO - LEVEL -10/-20dBm (GREEN)

ETHERNET TX/RX card (CH.1)

T10 -10 BASE-T DATA INPUT (GREEN)
 T100 -100 BASE-T DATA INPUT (GREEN)
 R10 -10 BASE-T DATA OUTPUT (GREEN)
 R100 -100 BASE-T DATA OUTPUT (GREEN)
 TXD - DATA ACTIVITY INPUT (GREEN)
 RXD - DATA ACTIVITY OUTPUT (GREEN)



MR-1HD1R/1R-12 PIN-OUT DIAGRAM

PORTS

COMMON PORTS

OPTICAL PORT
 (FC, ST)

Video RX card (CH.1)

VIDEO OUTPUT (BNC CONNECTOR)

ETHERNET TX/RX card (CH.1)

**10/100 ETHERNET
 INPUT/OUTPUT**
 (RJ-45 FEMALE CONNECTOR)