

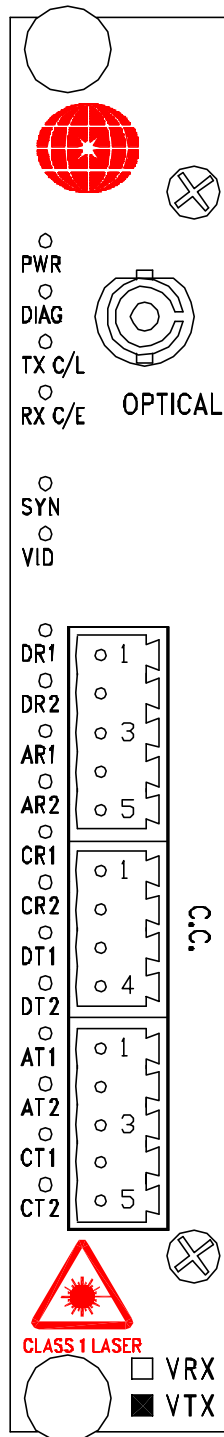
ST-6C-X

PINOUT DIAGRAM

STATUS INDICATORS

PWR - POWER (GREEN)
 DIAG - NA
 TX C/L - TX CARRIER (GREEN)
 /OVERLOAD (RED)
 RX C/E - NA
 SYN - NA
 VID - NA

DR1 - (CH.1) CC INPUT
 DR2 - (CH.2) CC INPUT
 AR1 - (CH.3) CC INPUT
 AR2 - (CH.4) CC INPUT
 CR1 - (CH.5) CC INPUT
 CR2 - (CH.6) CC INPUT
 DT1 - NA
 DT2 - NA
 AT1 - NA
 AT2 - NA
 CT1 - NA
 CT2 - NA



OPTICAL PORT (ST, FC)

CC INPUT

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

CC INPUT

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

CC INPUT

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

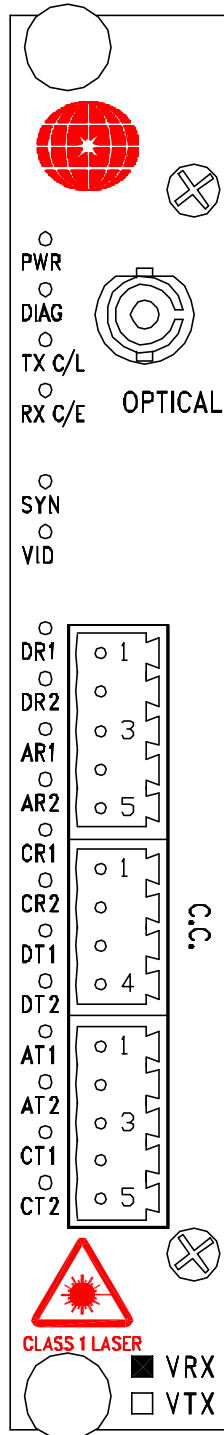
SR-6C-X

PINOUT DIAGRAM

STATUS INDICATORS

PWR - POWER (GREEN)
 DIAG - NA
 TX C/L - NA
 RX C/E - RX CARRIER (GREEN)
 /ERROR (RED)
 SYN - NA
 VID - NA

DR1 - (CH.1) CC OUTPUT
 DR2 - (CH.2) CC OUTPUT
 AR1 - (CH.3) CC OUTPUT
 AR2 - (CH.4) CC OUTPUT
 CR1 - (CH.5) CC OUTPUT
 CR2 - (CH.6) CC OUTPUT
 DT1 - NA
 DT2 - NA
 AT1 - NA
 AT2 - NA
 CT1 - NA
 CT2 - NA



OPTICAL PORT (ST, FC)

CC OUTPUT

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

CC OUTPUT

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

CC OUTPUT

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