

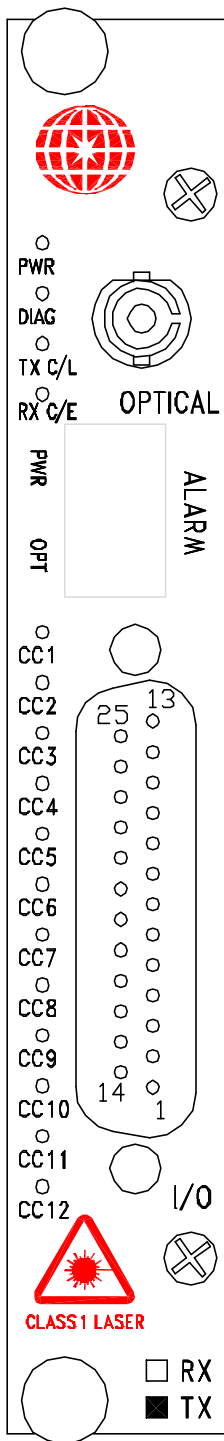
ST-12C-X
PINOUT DIAGRAM

STATUS INDICATORS

```

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

```



OPTICAL PORT (ST, FC)

CC INPUT
(DB-25 FEMALE)

```
CC1 - <CH.1> CC INPUT
CC2 - <CH.2> CC INPUT
CC3 - <CH.3> CC INPUT
CC4 - <CH.4> CC INPUT
CC5 - <CH.5> CC INPUT
CC6 - <CH.6> CC INPUT
CC7 - <CH.7> CC INPUT
CC8 - <CH.8> CC INPUT
CC9 - <CH.9> CC INPUT
CC10 - <CH.10> CC INPUT
CC11 - <CH.11> CC INPUT
CC12 - <CH.12> CC INPUT
```

```

12. (CH.1) CC INPUT
25. (CH.1) CC GND
11. (CH.2) CC INPUT
24. (CH.2) CC GND
10. (CH.3) CC INPUT
23. (CH.3) CC GND
9. (CH.4) CC INPUT
22. (CH.4) CC GND
8. (CH.5) CC INPUT
21. (CH.5) CC GND
7. (CH.6) CC INPUT
20. (CH.6) CC GND
6. (CH.7) CC INPUT
19. (CH.7) CC GND
5. (CH.8) CC INPUT
18. (CH.8) CC GND
4. (CH.9) CC INPUT
17. (CH.9) CC GND
3. (CH.10) CC INPUT
16. (CH.10) CC GND
2. (CH.11) CC INPUT
15. (CH.11) CC GND
1. (CH.12) CC INPUT
14. (CH.12) CC GND

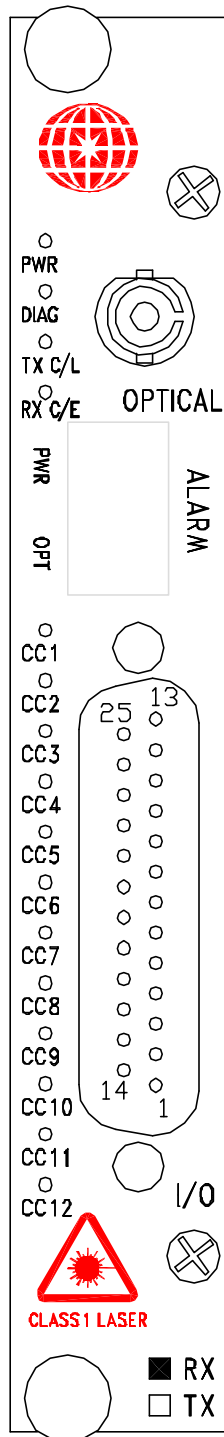
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SR-12C-X
PINOUT DIAGRAM

STATUS INDICATORS

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

```
CC1 - <CH.1> CC OUTPUT
CC2 - <CH.2> CC OUTPUT
CC3 - <CH.3> CC OUTPUT
CC4 - <CH.4> CC OUTPUT
CC5 - <CH.5> CC OUTPUT
CC6 - <CH.6> CC OUTPUT
CC7 - <CH.7> CC OUTPUT
CC8 - <CH.8> CC OUTPUT
CC9 - <CH.9> CC OUTPUT
CC10 - <CH.10> CC OUTPUT
CC11 - <CH.11> CC OUTPUT
CC12 - <CH.12> CC OUTPUT
```



OPTICAL PORT (ST, FC)

CC OUTPUT
(DB-25 FEMALE)

12.	(CH.1)	CC	OUTPUT
25.	(CH.1)	CC	OUTPUT
11.	(CH.2)	CC	OUTPUT
24.	(CH.2)	CC	OUTPUT
10.	(CH.3)	CC	OUTPUT
23.	(CH.3)	CC	OUTPUT
9.	(CH.4)	CC	OUTPUT
22.	(CH.4)	CC	OUTPUT
8.	(CH.5)	CC	OUTPUT
21.	(CH.5)	CC	OUTPUT
7.	(CH.6)	CC	OUTPUT
20.	(CH.6)	CC	OUTPUT
6.	(CH.7)	CC	OUTPUT
19.	(CH.7)	CC	OUTPUT
5.	(CH.8)	CC	OUTPUT
18.	(CH.8)	CC	OUTPUT
4.	(CH.9)	CC	OUTPUT
17.	(CH.9)	CC	OUTPUT
3.	(CH.10)	CC	OUTPUT
16.	(CH.10)	CC	OUTPUT
2.	(CH.11)	CC	OUTPUT
15.	(CH.11)	CC	OUTPUT
1.	(CH.12)	CC	OUTPUT
14.	(CH.12)	CC	OUTPUT