

DXA-8D4F/8D4F-X

PINOUT DIAGRAM

STATUS INDICATORS

1. POWER (GREEN)
2. NA

STATUS INDICATORS

1. TX CARRIER (GREEN)/ERROR (RED)

DATA RS232 IN/OUT(PORT 1) (DB-9 FEMALE)

1. (CH.4) INPUT (CD)
2. (CH.1) OUTPUT (TD)
3. (CH.1) INPUT (RD)
4. (CH.2) INPUT (DTR)
5. GND
6. (CH.2) OUTPUT (DSR)
7. (CH.3) INPUT (RTS)
8. (CH.3) OUTPUT (CTS)
9. (CH.4) OUTPUT (RI)

DATA RS232 IN/OUT(PORT 2) (DB-9 FEMALE)

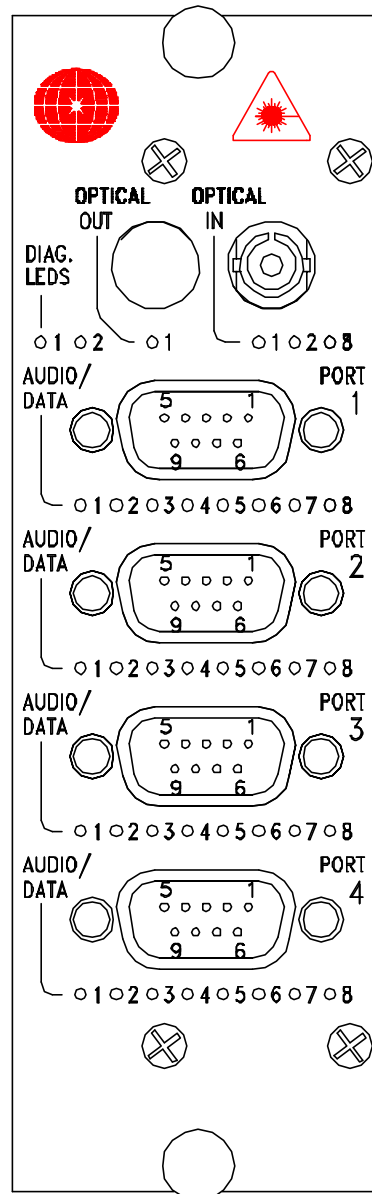
1. (CH.8) INPUT (CD)
2. (CH.5) OUTPUT (TD)
3. (CH.5) INPUT (RD)
4. (CH.6) INPUT (DTR)
5. GND
6. (CH.7) OUTPUT (DSR)
7. (CH.7) INPUT (RTS)
8. (CH.6) OUTPUT (CTS)
9. (CH.8) OUTPUT (RI)

DATA RS422 INPUT (PORT 3) (DB-9 FEMALE)

1. (CH.1) INPUT
2. (CH.1) INPUT
3. (CH.2) INPUT
4. (CH.2) INPUT
5. GND
6. (CH.3) INPUT
7. (CH.3) INPUT
8. (CH.4) INPUT
9. (CH.4) INPUT

DATA RS422 OUTPUT (PORT 4) (DB-9 FEMALE)

1. (CH.1) OUTPUT
2. (CH.1) OUTPUT
3. (CH.2) OUTPUT
4. (CH.2) OUTPUT
5. GND
6. (CH.3) OUTPUT
7. (CH.3) OUTPUT
8. (CH.4) OUTPUT
9. (CH.4) OUTPUT



OPTICAL PORT STATUS INDICATORS

1. NA
2. RX OPTICAL SIGNAL (GREEN)/ABSENT (RED)
3. RX CARRIER (GREEN)/ERROR (RED)

STATUS INDICATORS (PORT 1)

1. (CH.1) DATA INPUT
2. (CH.1) DATA OUTPUT
3. (CH.2) DATA INPUT
4. (CH.2) DATA OUTPUT
5. (CH.3) DATA INPUT
6. (CH.3) DATA OUTPUT
7. (CH.4) DATA INPUT
8. (CH.4) DATA OUTPUT

STATUS INDICATORS (PORT 2)

1. (CH.5) DATA INPUT
2. (CH.5) DATA OUTPUT
3. (CH.6) DATA INPUT
4. (CH.6) DATA OUTPUT
5. (CH.7) DATA INPUT
6. (CH.7) DATA OUTPUT
7. (CH.8) DATA INPUT
8. (CH.8) DATA OUTPUT

STATUS INDICATORS (PORT 3)

1. (CH.1) DATA INPUT
2. (CH.1) DATA INPUT
3. (CH.2) DATA INPUT
4. (CH.2) DATA INPUT
5. (CH.3) DATA INPUT
6. (CH.3) DATA INPUT
7. (CH.4) DATA INPUT
8. (CH.4) DATA INPUT

STATUS INDICATORS (PORT 4)

1. (CH.1) DATA OUTPUT
2. (CH.1) DATA OUTPUT
3. (CH.2) DATA OUTPUT
4. (CH.2) DATA OUTPUT
5. (CH.3) DATA OUTPUT
6. (CH.3) DATA OUTPUT
7. (CH.4) DATA OUTPUT
8. (CH.4) DATA OUTPUT

DXB-8D4F/8D4F-X

PINOUT DIAGRAM

STATUS INDICATORS

1. POWER (GREEN)
2. NA

STATUS INDICATORS

1. TX CARRIER (GREEN)/ERROR (RED)

DATA RS232 IN/OUT(PORT 1) (DB-9 FEMALE)

1. (CH.4) INPUT (CD)
2. (CH.1) OUTPUT (TD)
3. (CH.1) INPUT (RD)
4. (CH.2) INPUT (DTR)
5. GND
6. (CH.2) OUTPUT (DSR)
7. (CH.3) INPUT (RTS)
8. (CH.3) OUTPUT (CTS)
9. (CH.4) OUTPUT (RI)

DATA RS232 IN/OUT(PORT 2) (DB-9 FEMALE)

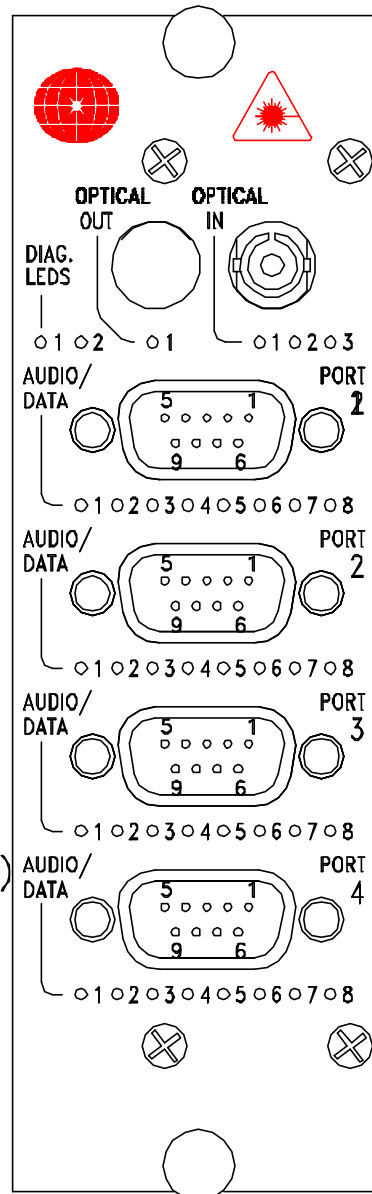
1. (CH.8) INPUT (CD)
2. (CH.5) OUTPUT (TD)
3. (CH.5) INPUT (RD)
4. (CH.6) INPUT (DTR)
5. GND
6. (CH.7) OUTPUT (DSR)
7. (CH.7) INPUT (RTS)
8. (CH.6) OUTPUT (CTS)
9. (CH.8) OUTPUT (RI)

DATA RS422 OUTPUT (PORT 3) (DB-9 FEMALE)

1. (CH.1) OUTPUT
2. (CH.1) OUTPUT
3. (CH.2) OUTPUT
4. (CH.2) OUTPUT
5. GND
6. (CH.3) OUTPUT
7. (CH.3) OUTPUT
8. (CH.4) OUTPUT
9. (CH.4) OUTPUT

DATA RS422 INPUT (PORT 4) (DB-9 FEMALE)

1. (CH.1) INPUT
2. (CH.1) INPUT
3. (CH.2) INPUT
4. (CH.2) INPUT
5. GND
6. (CH.3) INPUT
7. (CH.3) INPUT
8. (CH.4) INPUT
9. (CH.4) INPUT



OPTICAL PORT STATUS INDICATORS

1. NA
2. RX OPTICAL SIGNAL (GREEN)/ABSENT (RED)
3. RX CARRIER (GREEN)/ERROR (RED)

STATUS INDICATORS (PORT 1)

1. (CH.1) DATA INPUT
2. (CH.1) DATA OUTPUT
3. (CH.2) DATA INPUT
4. (CH.2) DATA OUTPUT
5. (CH.3) DATA INPUT
6. (CH.3) DATA OUTPUT
7. (CH.4) DATA INPUT
8. (CH.4) DATA OUTPUT

STATUS INDICATORS (PORT 2)

1. (CH.5) DATA INPUT
2. (CH.5) DATA OUTPUT
3. (CH.6) DATA INPUT
4. (CH.6) DATA OUTPUT
5. (CH.7) DATA INPUT
6. (CH.7) DATA OUTPUT
7. (CH.8) DATA INPUT
8. (CH.8) DATA OUTPUT

STATUS INDICATORS (PORT 3)

1. (CH.1) DATA OUTPUT
2. (CH.1) DATA OUTPUT
3. (CH.2) DATA OUTPUT
4. (CH.2) DATA OUTPUT
5. (CH.3) DATA OUTPUT
6. (CH.3) DATA OUTPUT
7. (CH.4) DATA OUTPUT
8. (CH.4) DATA OUTPUT

STATUS INDICATORS (PORT 4)

1. (CH.1) DATA INPUT
2. (CH.1) DATA INPUT
3. (CH.2) DATA INPUT
4. (CH.2) DATA INPUT
5. (CH.3) DATA INPUT
6. (CH.3) DATA INPUT
7. (CH.4) DATA INPUT
8. (CH.4) DATA INPUT