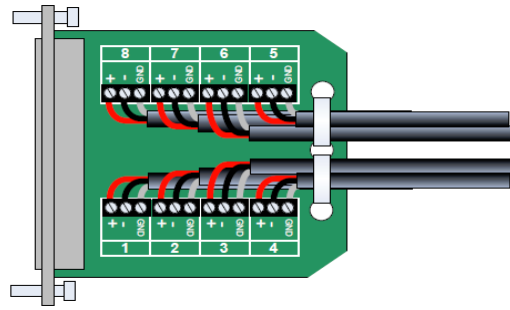


The 25Pin SubD adapter PCB is provided to make balanced audio I/O connections to LYNX D type Series 5000 CardModules fitted with a 25 Pin Sub D connector. Connection ID is shown below for each module. Simply locate the module in the vertical column and then read of the connector number and ID from the table. We recommend the wires are routed through the center of the PCB as shown and secured with tiwraps through the holes provided. All connections are balanced audio and the +/-GND designation is marked for each connection on the PCB



	CAD 5320 D	CDA 5220 D	DAA 5320/1 D	DAD 5220 D	PDX 5264 D	PDX 5268 D	CDX 5624 PDX 5362 D
1	n/c	n/c	OUT 4 Right	AES 4.2 OUT	AES 1 OUT	AES 1 OUT	n/c
2	n/c	n/c	OUT 4 Left	AES 4.1 OUT	AES 2 OUT	AES 2 OUT	n/c
3	n/c	n/c	OUT 3 Right	AES 3.2 OUT	AES 3 OUT	AES 3 OUT	AES 2 OUT
4	n/c	n/c	OUT 3 Left	AES 3.1 OUT	AES 4 OUT	AES 4 OUT	AES 1 OUT
5	IN 2 Right	OUT 2 Right	Out 2 Right	AES 2.2 OUT	n/c	AES 5 OUT	OUT 2 Right
6	IN 2 Left	OUT 2 Left	Out 2 Left	AES 2.1 OUT	n/c	AES 6 OUT	OUT 2 Left
7	IN 1 Right	OUT 1 Right	OUT 1 Right	AES 1.2 OUT	n/c	AES 7 OUT	OUT 1 Right
8	IN 1 Left	OUT 1 Left	OUT 1 Left	AES 1.1 OUT	n/c	AES 8 OUT	OUT 1 Left

	PMX 5214 D PMX 5264 D	PMX 5268 D	PMX 5312 D	CMX 5110	CMX 5112	CMX 5364	PDX 5314 D CDX 5025
1	AES 1 IN	AES 1 IN	IN 1 Left	n/c	AES 2 IN	IN 4 Right	AES 1 OUT
2	AES 2 IN	AES 2 IN	IN 1 Right	n/c	AES 1 IN	IN 4 Left	AES 2 OUT
3	AES 3 IN	AES 3 IN	IN 2 left	AES 2 OUT	AES 2 OUT	IN 3 Right	AES 3 OUT
4	AES 4 IN	AES 4 IN	IN 2 Right	AES 1 OUT	AES 1 OUT	IN 3 Left	AES 4 OUT
5	n/c	AES 5 IN	n/c	IN 2 Right	IN 2 Right	IN 2 Right	OUT 2 Right
6	n/c	AES 6 IN	n/c	IN 2 Left	IN 2 Left	IN 2 Left	OUT 2 Left
7	n/c	AES 7 IN	n/c	IN 1 Right	IN 1 Right	IN 1 Right	OUT 1 Right
8	n/c	AES 8 IN	n/c	IN 1 Left	IN 1 Left	IN 1 Left	OUT 1 Left

	PVD 5612 D PVD 5630-1 D PVD 5660 D	PDX 5214 D PTG 5610 D					
1	AES 1 IN	AES 1 OUT					
2	AES 2 IN	AES 2 OUT					
3	AES 3 IN	AES 3 OUT					
4	AES 4 IN	AES 4 OUT					
5	AES 1 OUT	n/c					
6	AES 2 OUT	n/c					
7	AES 3 OUT	n/c					
8	AES 4 OUT	n/c					