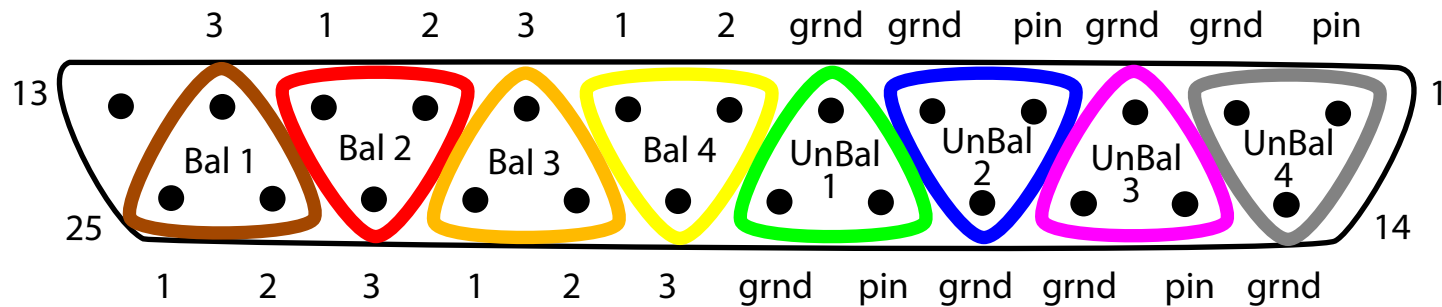


DB25 Pin-out for Avid Analog Input on Adrenaline BOB



Pin 1 Unbalanced 4 - signal
 Pin 2 Unbalanced 4 - shield
 Pin 3 Unbalanced 3 - shield
 Pin 4 Unbalanced 2 - signal
 Pin 5 Unbalanced 2 - shield
 Pin 6 Unbalanced 1 - shield
 Pin 7 Balanced 4 - high
 Pin 8 Balanced 4 - shield
 Pin 9 Balanced 3 - low
 Pin 10 Balanced 2 - high
 Pin 11 Balanced 2 - shield
 Pin 12 Balanced 1 - low
 Pin 13 n/c

Pin 14 Unbalanced 4 - shield
 Pin 15 Unbalanced 3 - signal
 Pin 16 Unbalanced 3 - shield
 Pin 17 Unbalanced 2 - shield
 Pin 18 Unbalanced 1 - signal
 Pin 19 Unbalanced 1 - shield
 Pin 20 Balanced 4 - low
 Pin 21 Balanced 3 - high
 Pin 22 Balanced 3 - shield
 Pin 23 Balanced 2 - low
 Pin 24 Balanced 1 - high
 Pin 25 Balanced 1 - shield

Illustration is male DB25 shown from solder side.

1 2 3 notation on balanced inputs reflect XLR pin configuration for example DB25 pin 7 would connect to XLR 4 pin 2.