1. Legend
   - 26 AWG Twisted Pair
   - 24 AWG Twisted Shielded Pair
   - 24 AWG Copper Alloy Stranded

2. Resistor pins 82 to 85 reflect the digital to analog board cable translation

3. Digital ground is not connected to the analog board. The "AGND to DGND" jumper is installed on the analog board, resulting in the following: P1 pins 59, 20, 78 and 39 are connected to AGND; P2 pins 40, 1, 60 and 21 are connected to DGND.

4. BIASRET is connected to AGND on the Digital Board.

Notes:

1. Digital Ground is not connected to the Analog Board. The "AGND to DGND" jumper is installed on the Analog Board, resulting in the following: P1 pins 59, 20, 78 and 39 are connected to AGND; P2 pins 40, 1, 60 and 21 are connected to DGND.

2. BIASRET is connected to AGND on the Digital Board.