



VINTAGE VIBE: JANUS SUITCASE MATCHMAKER

Enclosed:

1. Your Janus Suitcase preamplifier power supply PCB. It has been modified to supply the correct voltage for Peterson and Stereo Vibe preamplifiers.
2. A custom cable to interface between the Janus Suitcase that houses the modified preamplifier power supply PCB and a Peterson or Stereo Vibe preamplifier.
4 Pin Right Angle DIN – Peterson or Stereo Vibe preamplifier
5 Pin XLR – Janus Suitcase

Instruction:

1. Remove the Janus Suitcase power supply/amplifier assembly from the Suitcase amplifier cabinet.
2. Remove the stock preamplifier power supply PCB from the power supply/amplifier assembly.
3. Install the matchmaker preamplifier power supply PCB. Ensure that the PCB is properly and securely seated on the standoffs. Ensure that the AC input and DC output cables are plugged into the correct positions in the PCB socket.
PCB Pins 1,2,3 = DC Output
PCB Pins 5,6,7 = AC Input
4. Reinstall and secure the power supply/amplifier assembly into the Suitcase amplifier cabinet.
5. Plug the 5-Pin XLR side of the included custom cable into the mating socket found on your Janus Suitcase power supply/amplifier assembly.
6. Plug the 4-Pin DIN side of the included custom cable into the mating socket found on your Peterson or Stereo Vibe preamplifier.
7. Power on your Janus Suitcase
8. Enjoy

PLEASE NOTE:

After the modification has been performed and the matchmaker preamplifier power supply PCB has been into your Janus Suitcase:

DO NOT connect a Janus preamplifier to the suitcase with a standard 5-Pin XLR cable.

Likewise, should a stock (un-modified) preamplifier power supply PCB be installed into your Janus Suitcase:

DO NOT connect a Peterson or Stereo Vibe preamplifier to the suitcase with the include custom 4 Pin DIN to 5 Pin XLR cable.

Doing so would be considered misuse and any resulting damage would be the fault and responsibility of the customer / end user.