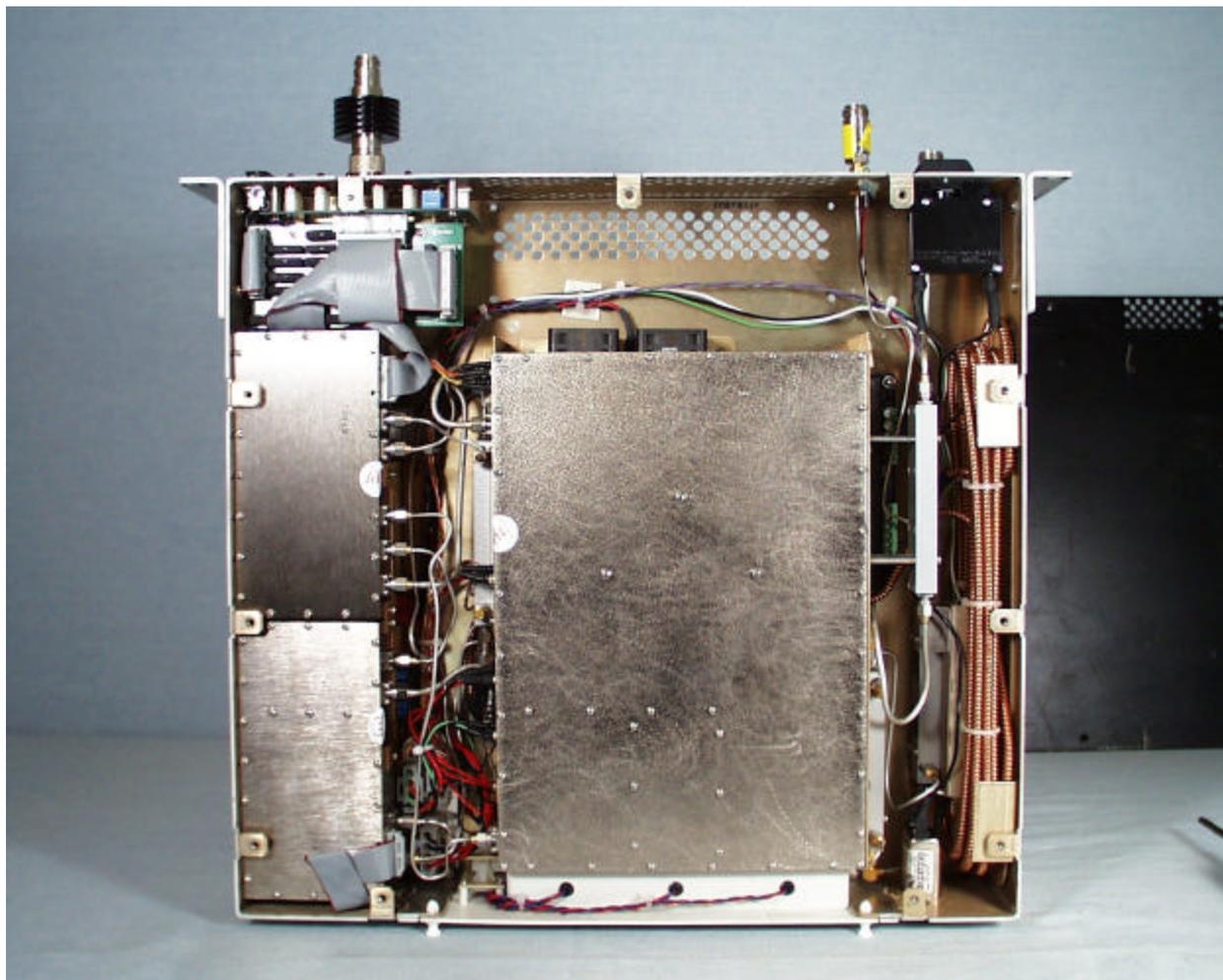


Exhibit 9: Internal Photographs

The MPC 30 is comprised of previously certified units that are purchased from AML Communications and Celwave. These units are then repackaged as the RF CELLutions, LLC Model MPC 30. The MPC 30 consists of a Celwave Bi-Directional Amplifier (BDA) and an AML Multicarrier Linear Amplifier, previously certified under the following FCC ID numbers:

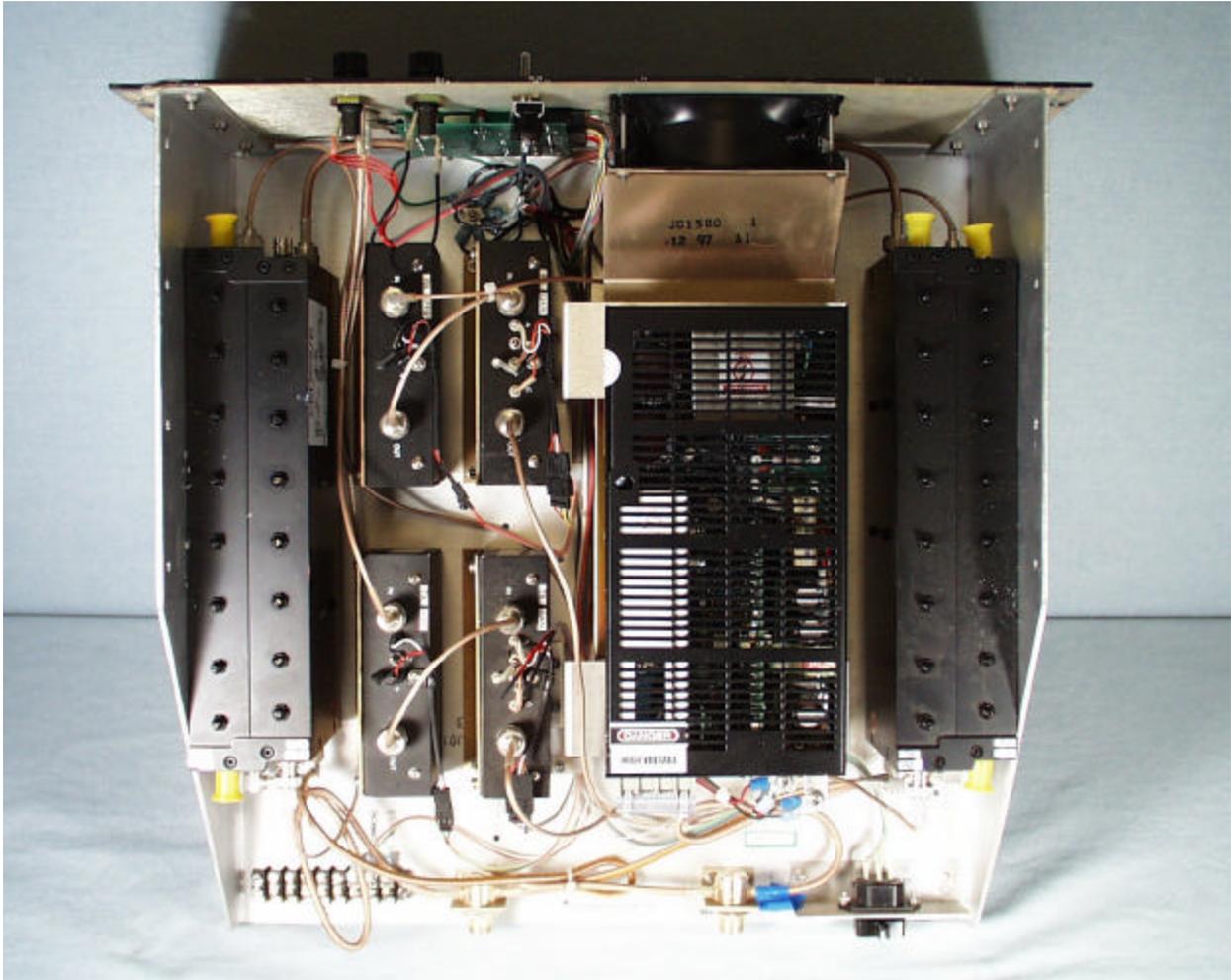
The BDA model 48551-N is manufactured by Celwave and was certified under FCC ID: IWDBDA48551-N

The Multicarrier Linear Amplifier is manufactured by AMP and was certified under FCC ID: LX7PA0870.

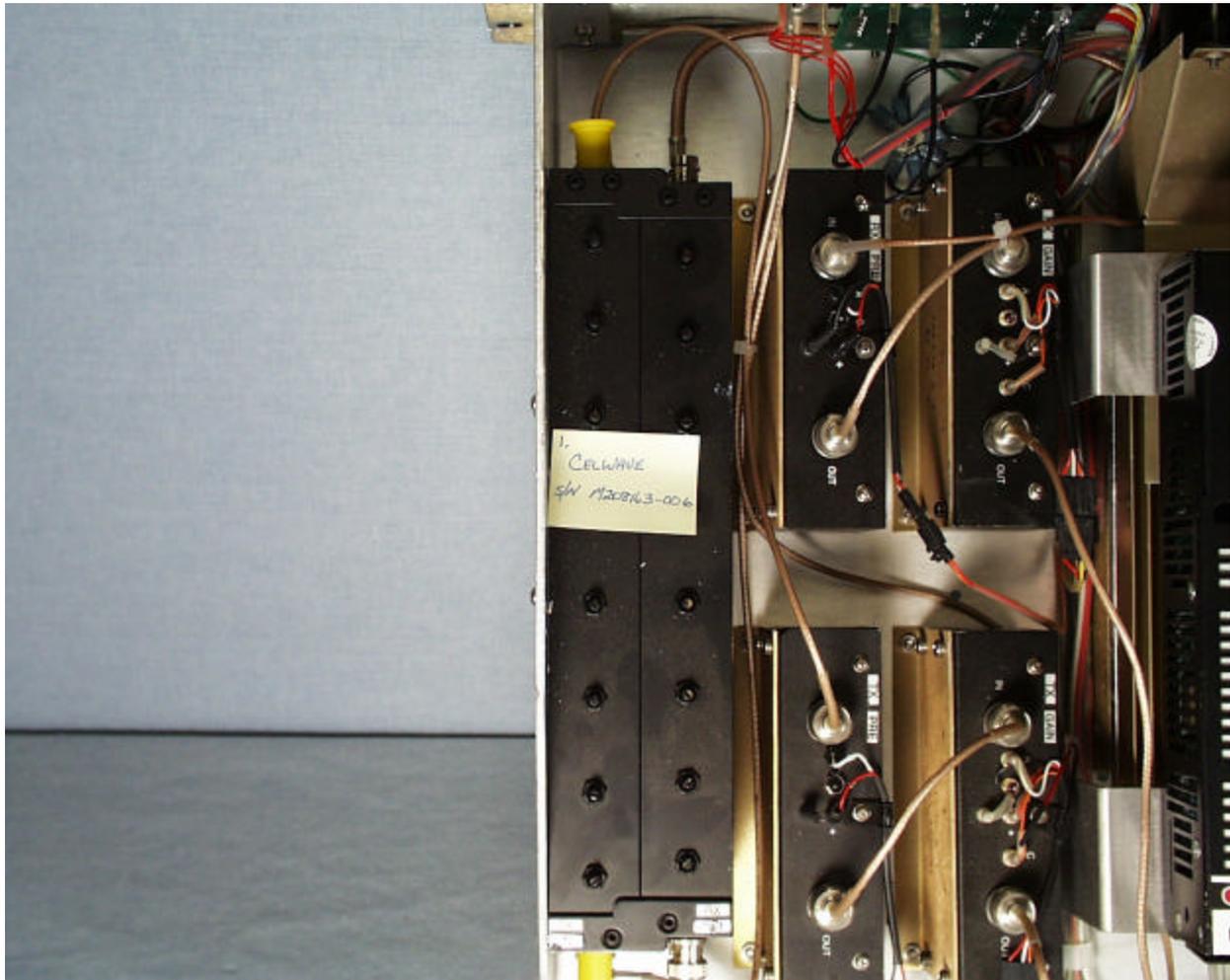


Inside view of Amplifier

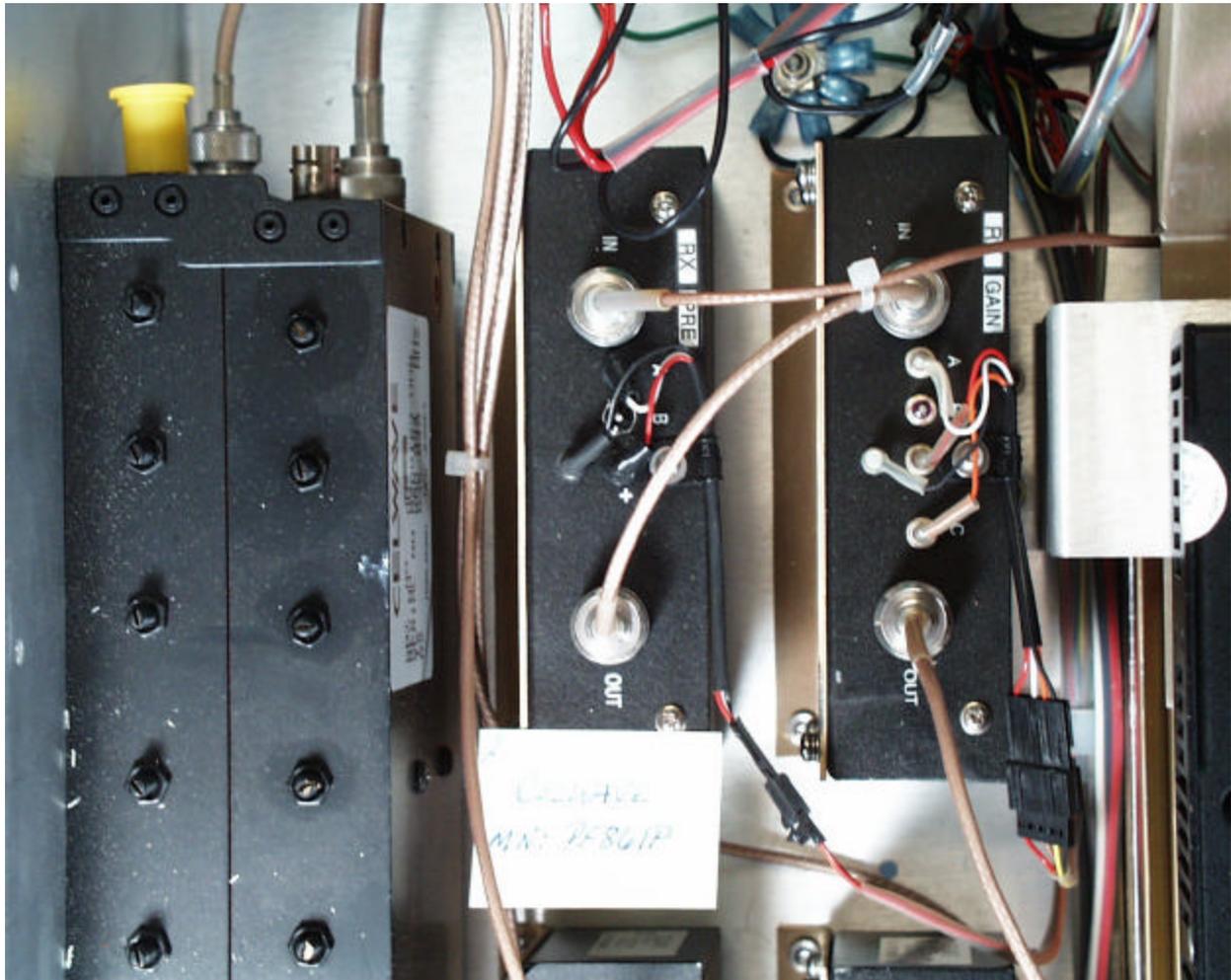
Exhibit 9



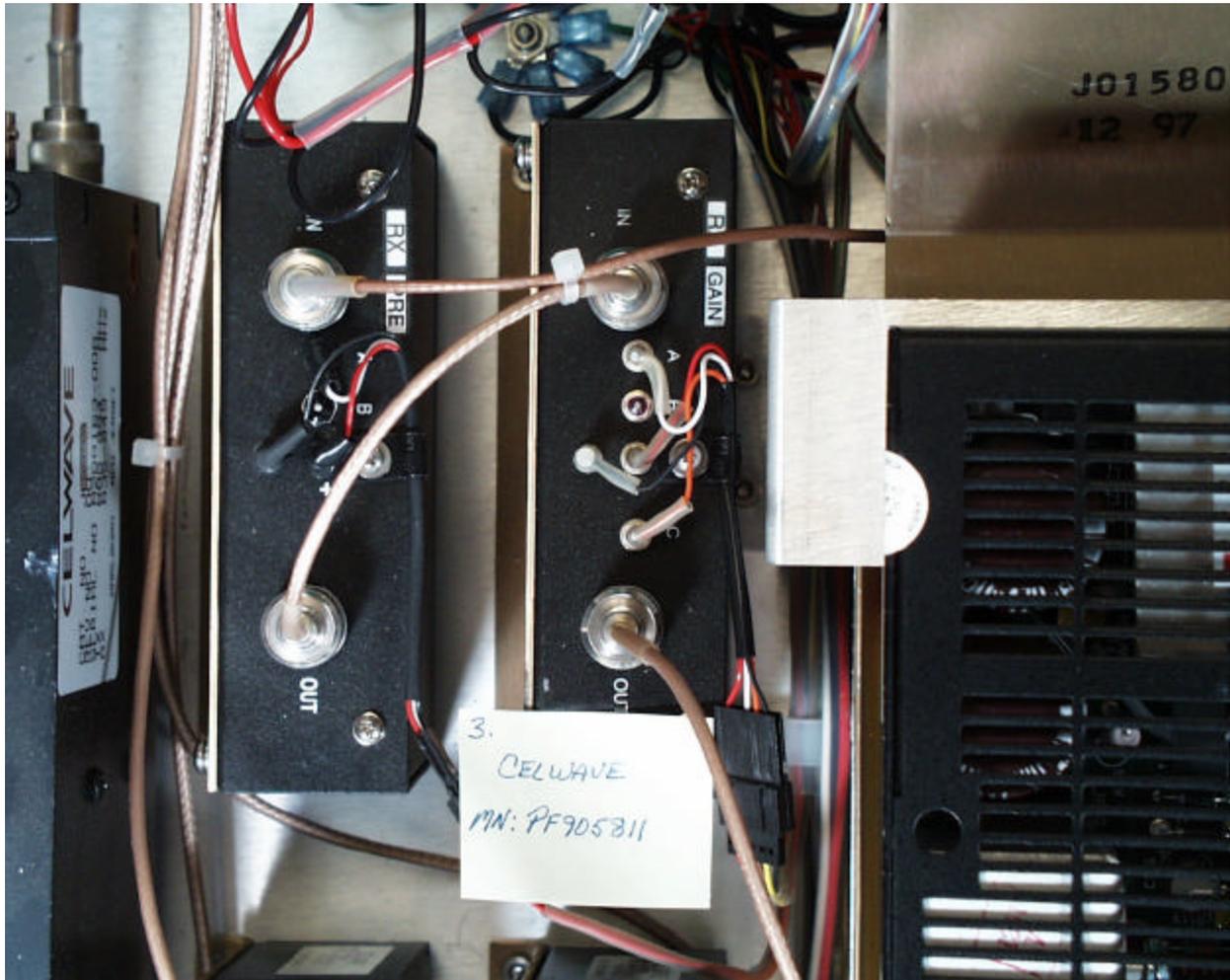
Inside view of the BDA



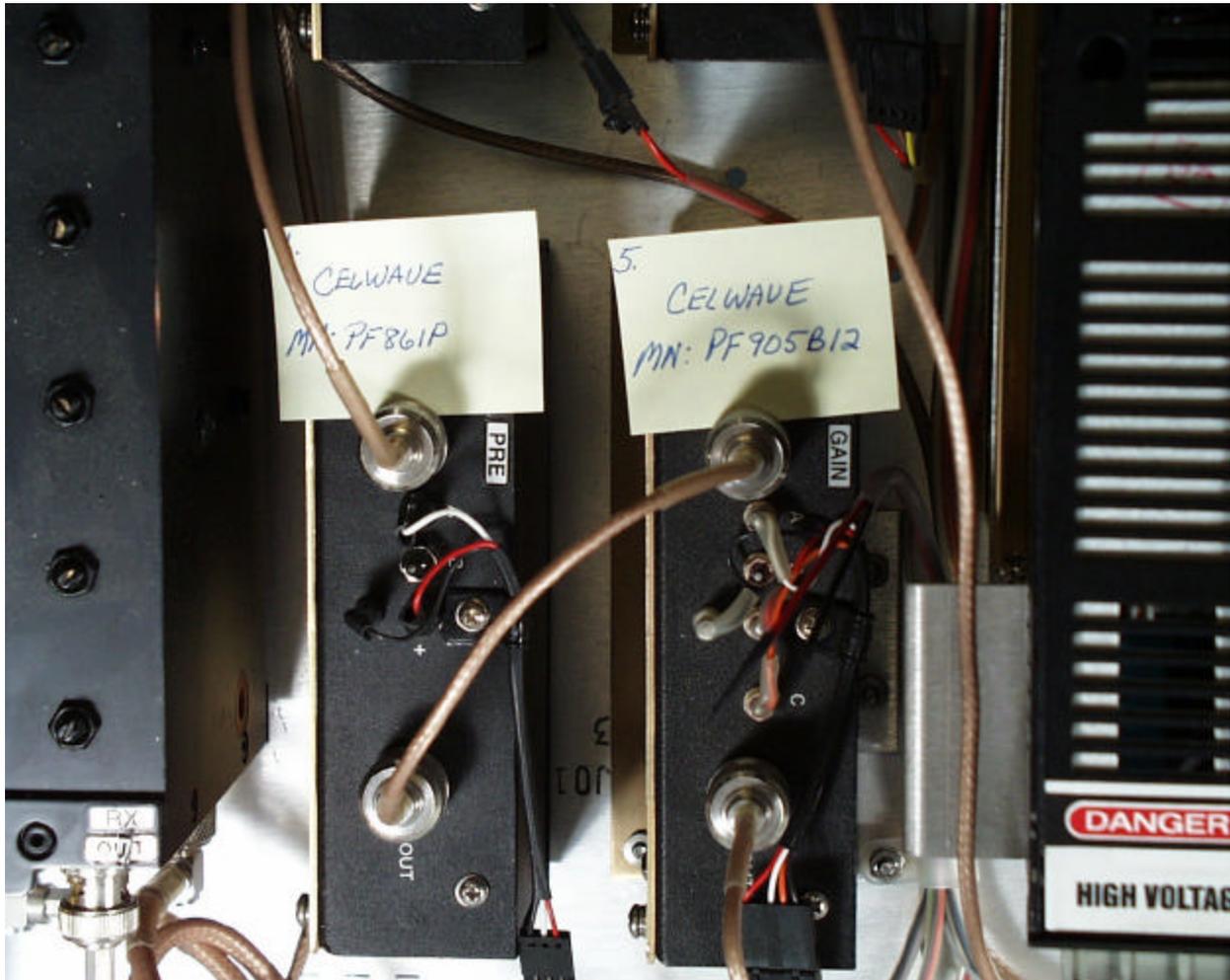
Inside view of the BDA
TX Input Filter
RX Output Filter



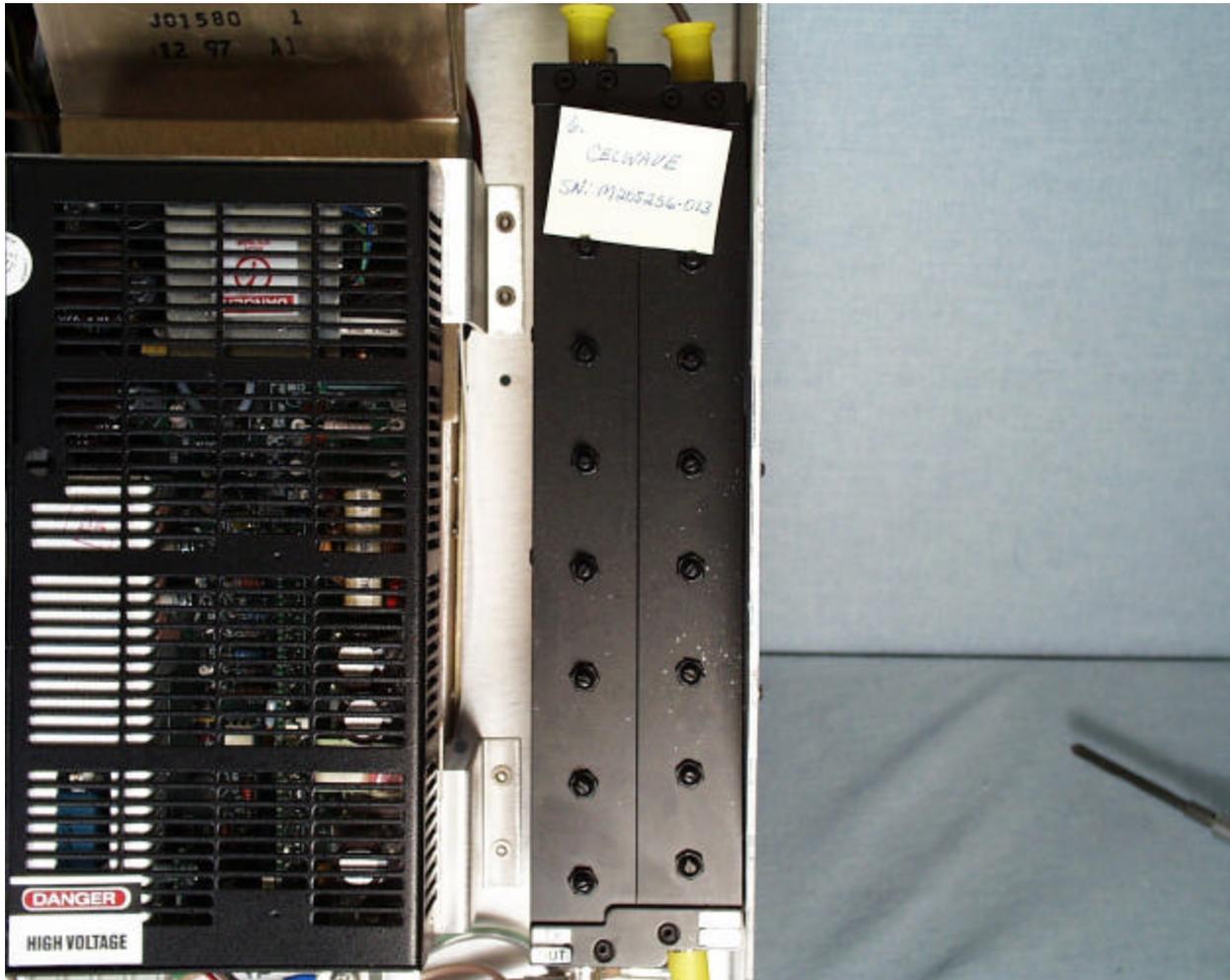
Inside view of the BDA
RX AGC Amplifier



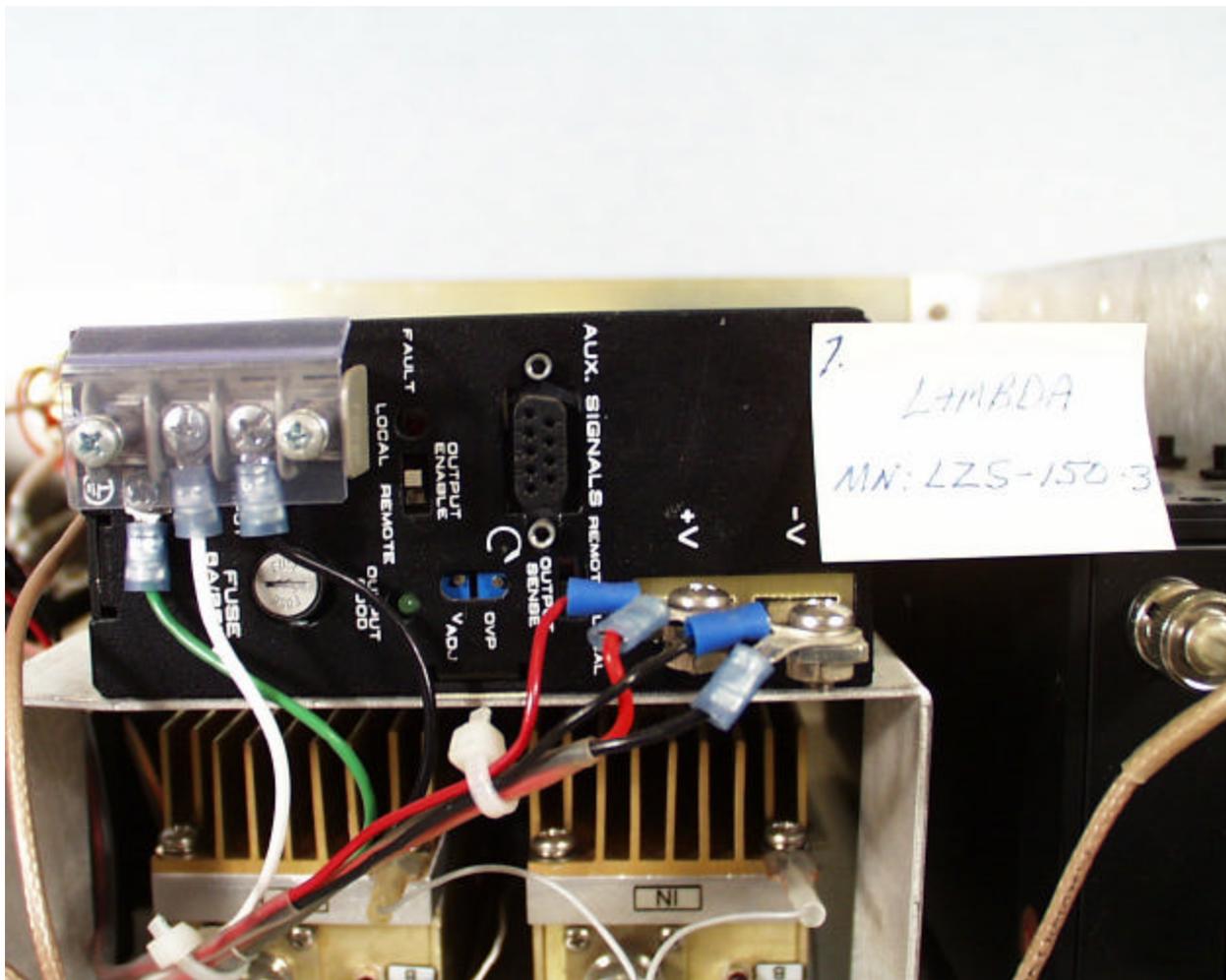
Inside view of the BDA
RX Pre Amplifier



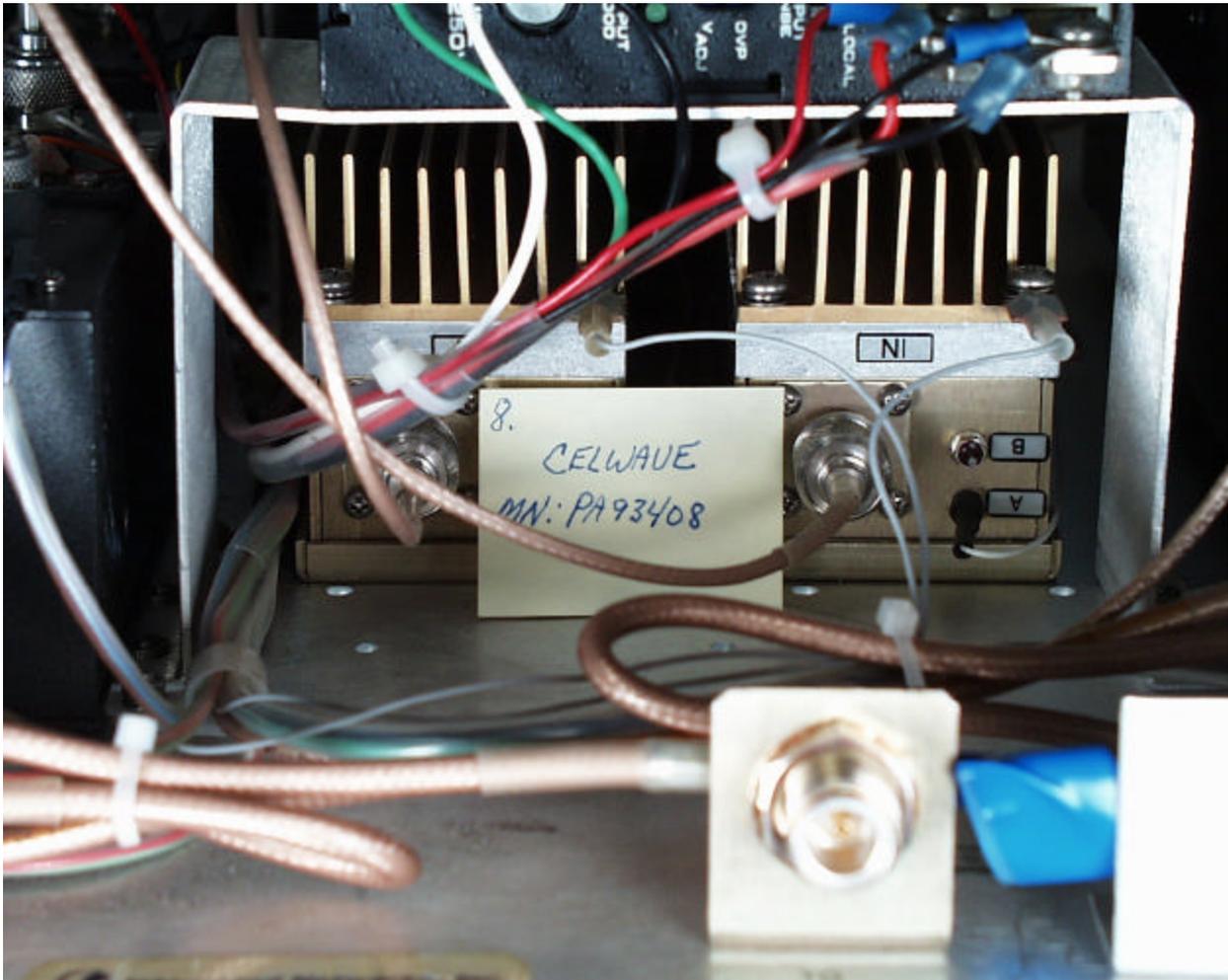
Inside view of the BDA
TX AGC Amplifier
TX Pre Amplifier



Inside view of the BDA
TX Output Filter
RX Input Filter



Inside view of the BDA
RX Power Amplifier



Inside view of the BDA
TX Power Amplifier