

SHEET 1 OF 4 5804660

The diagram illustrates the power supply circuit for a radio receiver. The main components and their connections are as follows:

- 6X4 Vacuum Tube:** The 6X4 tube is connected to the 115V AC line (B02) and the 35V DC line (B10). The 6X4 tube is connected to the 672588 transformer (A1) and the 672589 rectifier (A2).
- 672588 Transformer:** The transformer is connected to the 115V AC line (B02) and the 35V DC line (B10). The transformer is connected to the 672589 rectifier (A2) and the 672590 filter (A3).
- 672589 Rectifier:** The rectifier is connected to the 672588 transformer (A1) and the 672590 filter (A3). The rectifier is connected to the 672590 filter (A3) and the 673409 capacitor (A4).
- 672590 Filter:** The filter is connected to the 672588 transformer (A1) and the 672589 rectifier (A2). The filter is connected to the 673409 capacitor (A4) and the 674102 capacitor (A5).
- 673409 Capacitor:** The capacitor is connected to the 672589 rectifier (A2) and the 672590 filter (A3). The capacitor is connected to the 674102 capacitor (A5) and the 35V DC line (B10).
- 674102 Capacitor:** The capacitor is connected to the 672590 filter (A3) and the 673409 capacitor (A4). The capacitor is connected to the 35V DC line (B10) and the 35V DC line (B10).

The diagram is labeled with component numbers and pin connections. The input is a 115V AC line (B02) and the output is a 35V DC line (B10). The diagram is labeled with component numbers and pin connections.

10-19-64 161882
04-25-65 162380 B
02-08-66 167097 C

NAME GEN. + TRIGGER
 DATE 01-24-66 FROM: ASSEMBLY
 LOW 021Z FRANK
 P.O. NO. 5804660
 IBA CORP. SD BLK. AM 000