Reconstruction Filters:
150 MHz BW
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The document contains a circuit diagram for an RF Input Switch, RX Input Port, and RX Amplifier. The diagram includes various components such as capacitors, resistors, and diodes, with specific values and ratings provided. The circuit is designed for frequencies ranging from 10 MHz to 6 GHz, with provisions for lowband and highband paths. The document is part of a larger technical specification for a 6GHz Transceiver.