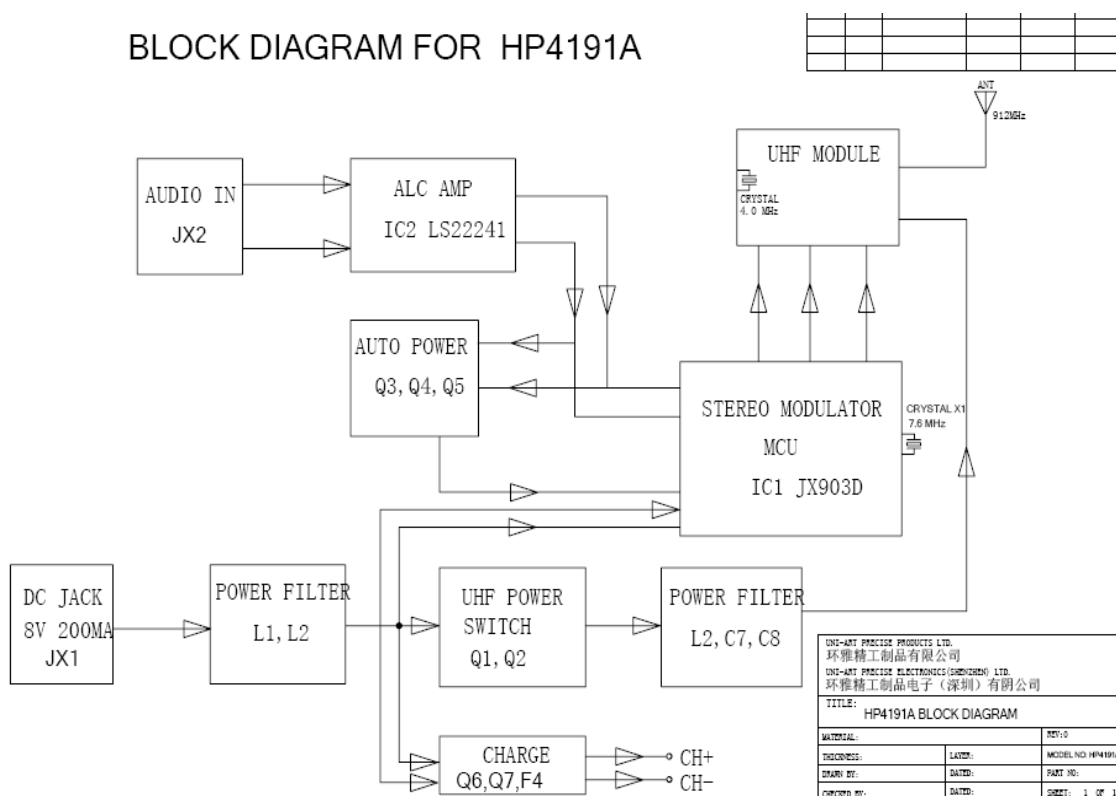


## BLOCK DIAGRAM FOR HP4191A



## 900MHZ Wireless Headphone Introductions

The device works on 900MHz band, Operating frequency is 912 MHz、913 MHz, use FM modulation.

This 900MHz compact stereo headphones takes advantage of the very latest advances in wireless transmission technology so that you can listen to music or the sound from your TV set both in the house and outdoors. All you have to do is connect the transmitter to any audio source: DVD player, CD player, TV set, VCR, Hi-Fi system or radio (range 50 meters).

### TRANSMITTER

1. Connect the mains adapter provided to an electrical outlet.
  2. Connect the mains adapter cable to the DC IN input connector located on the transmitter rear panel.
  3. A cable is provided from the transmitter rear panel that can be connected to the audio outputs (Left and Right) present on a TV set, Hi-Fi system, VCR or radio-cassette player, or to a headphones/earphones output using the connector supplied.
- The red Auto On indicator light will light up as soon as you have connected the power adapter to the mains outlet and the audio cable to a signal source. If the Auto On indicator light remains off, switch on the audio source and increase its output level until the red indicator light comes on.