



Notes:
 Pins 1,7, and 8 are not used on the LM386 (gain of 20).
 BT1 and BT2 are standard 9V batteries
 The antenna is a standard telescoping antenna.
 U1A must be an operational amplifier with a J-FET input.
 100nF = .1uF (Easy to lose the "point" on the schematic)
 U1B forms a 12dB/octave high pass filter at 600Hz. R5
 and R9 values are needed for R6,R2 and C5,C4 to be
 equal. $1/(2\pi R \cdot C) = -3\text{dB frequency}$

Title		
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Date:	Monday, October 22, 2001	Sheet 1 of 1