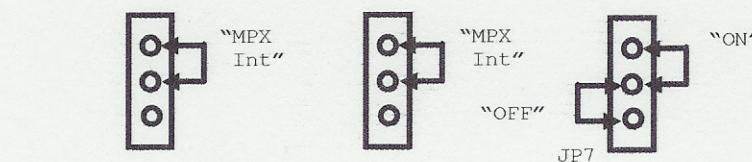
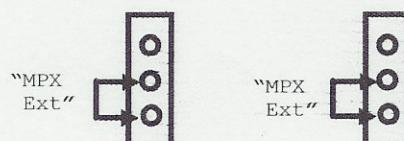
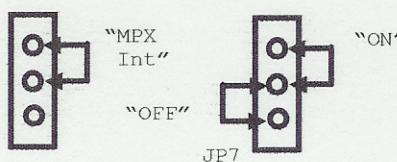


Selection of the carrier frequency, pre-emphasis and modulation for the MT100 via Jumper Switches.

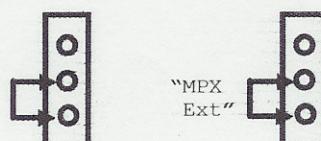
Modulation Options



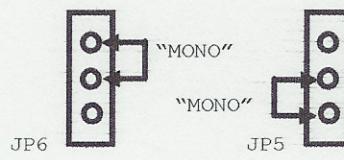
Limiter



+50 kHz

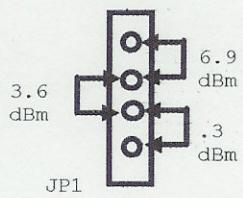


+ 0 kHz

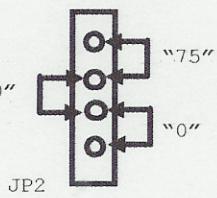


Frequency
@ 98.0 MHz

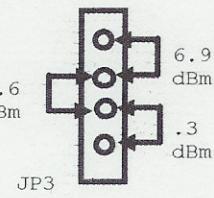
Lft Sense



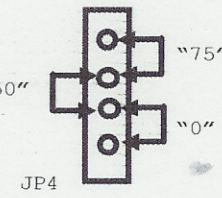
Lft Preemp's



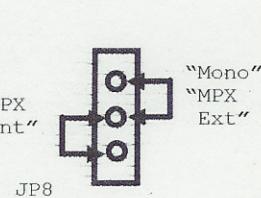
Rt Sense



Rt Preemp's



Modulation



Notes

1. MPX refers to stereo, a multiplexed signal.
2. Lft refers to left channel input.
3. Rt refers to right channel input.
4. The units for pre-emphasis are in microseconds.
5. The step function allows the broadcaster to program the frequency to a 50 kHz increment.