

Answers to ATCB comments (Email from Timothy Johnson - June 7, 2003):

1	New file uploaded
2	It is a semi-duplex system, it is only transmitting on one channel. If frequency change required, the internal crystal of the module can be changed only by service personal. The second module placed on the PCB is the receiver module.
3	For the US market only the frequency 467.8375 MHz is required.
4	New file uploaded
5	New file uploaded
6	Referring to pt. 2
7	New file uploaded
8	Is not available
9	New file uploaded
10	Data Tx 100mW ULTRACOM. Current final stage $I = 77\text{mA}$, $U = 7.2\text{ V}$
11	New file uploaded
12	New file uploaded
13	New file uploaded