

7th September 1987

Greetings Jean:

My receiver has been converted from 0.9 - 1.2 mc to 1.8 - 2.4 mc. It was designed for use in remote places where no power is available. A 24 volt battery consisting of four 6 volt motorcycle batteries is needed. Each has case dimensions of $3\frac{1}{4}$ "W x $4\frac{3}{4}$ "L x $5\frac{3}{4}$ " H The terminals are $\frac{1}{2}$ " above this. We will need eight and a suitable charger for 24 volts. Mine operates off 240 volts.

Enclosed is a drawing of battery box. A four pin UX socket goes into hole. You probably can secure a pair from Frank Harris. I'll bring two with me just in case. Maybe I should bring charger and find a 120/240 volt transformer.

My receiver will be shipped with ionosonde. They should arrive before I do on 30/10/87 aboard Piedmont flite #248 at 1125am. If Dec 86 ionograms have not gone, hold them. I'll examine when I arrive.

Also enclosed is copy of my latest effort at debunking Big-Bang Cosmology. This subject is truly a religion, judging by emotional responses I've received. Some would enjoy seeing me burned at stake like Bruno! Hanbury Brown is one of my few supporters. He says "keep plugging it"!

Remember me to Ken and the fellows.

C U in couple of months.

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P.S. I'll show you how 8 volts is secured.

BATTERY BOX

Make ② Paint White
 1/4" Ply wood 6/9/57
 Glue and nail
 SPOTF
 WEBER

