Yaesu VL-1000 10/12m Enabling Procedure

Here are the VL-1000 10/12m enabling instructions for all versions.

1. Remove top and bottom case covers.

2. Remove 2 top side screws holding front panel to chassis; loosen 2 lower side screws.

3. Tilt front panel forward.

4. If the VL-1000 serial number begins with xxx1: Use a jumper wire to connect Pin 7 of J1015 to ground.

5. All other serial numbers: Locate 2 test pins near C1008 and the RED-coded coax jumpers (see Fig. 1.). Short pins together using a jumper wire.

6. With jumper in place, press and hold [F SET], [TUNER] and [2 DISPLAY] while turning [POWER] on. The LCD will show SPEC USA.

7. Press [SELECT] key several times, until display reads [GEN].

8. Press [F SET] to store the new data in EEPROM.

9. Remove jumper wire.

10. Power down, and reassemble the VL-1000.

11. Perform CPU Reset: Power off, push and hold [OPERATE] and [DIM], then power on.

12. Modification is now complete. (CPU Reset can be performed before reassembling cabinet.)

- This procedure may also be found at **http://www.mods.dk**

Fig.1: Location of test pins on CNTL-Unit.