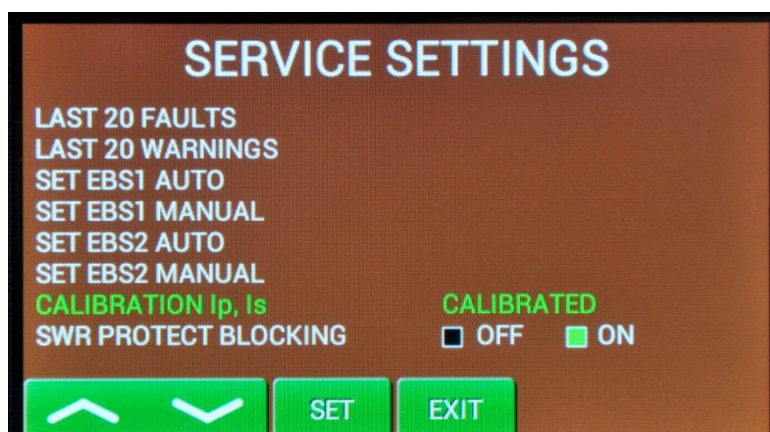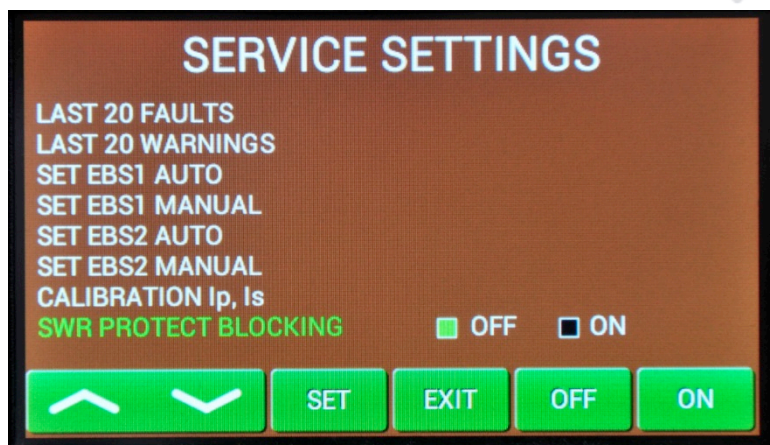Use left/right button to set 20mA or as close as possible value and press **SAVE**.

Similar ways **EBS2** can be preprogrammed (250mA).



Scroll to **CALIBRATION Ip, Is** and press **SET**. Calibration will be done automatically.

Go to the bottom line.



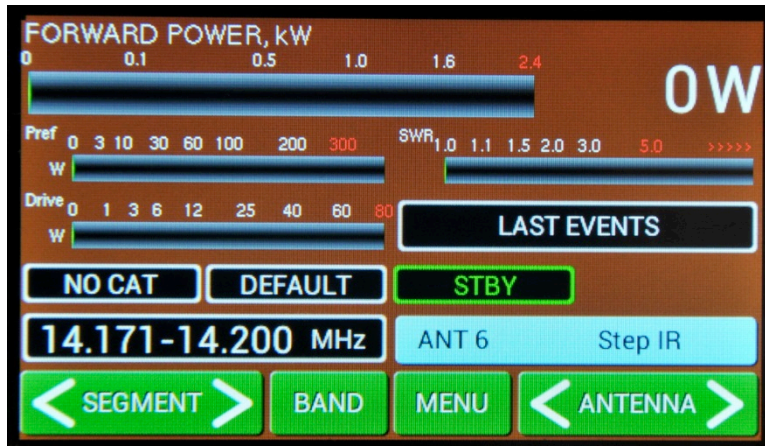This feature allows user to switch OFF the SWR protection.

We recommend to set it **ON** (SWR protection circuit will stay active, max. allowed SWR is 3:1). If **OFF** is selected, higher SWR is allowed, but reflected power is measured. If it exceeds 350W, transmit will be blocked.
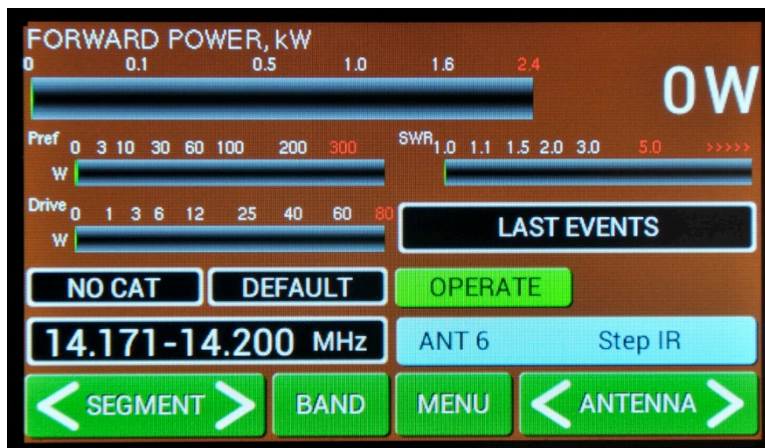
Press EXIT.

⚠️ **Before switching to operation mode, check all connections between PA and TCVR.**
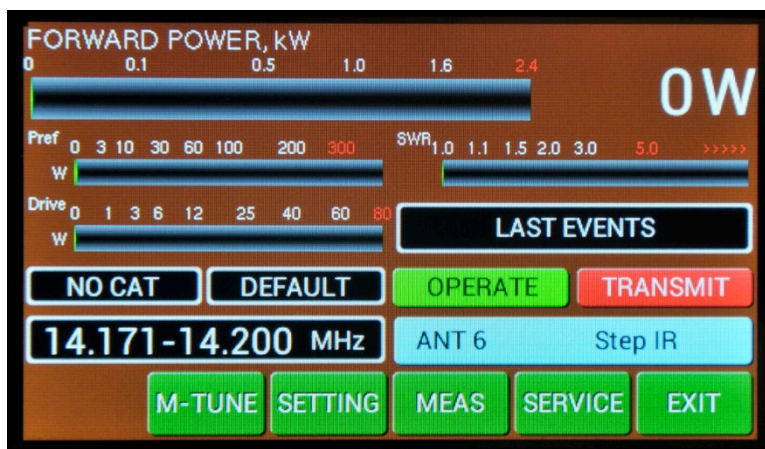


We are back in the **Main display**, bar graphs were defined, antennas were preprogrammed, CAT was set. We are ready to go to the operation mode.

Press shortly black **STBY/OPER** button on the front panel.



We are in the operation mode.

Press **MENU**.



Now try to press PTT (foot switch for example).

We are in the transmit mode (without RF).

We have new button here. **M-TUNE**.