

MF/HF Power Sensor for Futronic MKII

Measure MF/HF output power and VSWR



With Danphone's MF/HF Power Sensor, output power and VSWR can be measured, displayed and stored on the Futronic MKII. The MF/HF Power Sensor is connected between the transmitter output terminal and the antenna tuner. Futronic MKII will display the PEP power and VSWR, when the transmitter is modulated by means of Danphone's multi-tone Audio Reference, stock no. 152.4002.004.

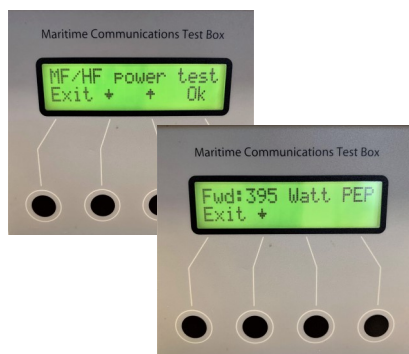
The Audio Reference is not required, when measuring output power on DSC.

Frequency bands:

All Maritime MF/HF Bands

Accuracy: ± 0.5 dB

Cable length: 1.4 m



Contact Danphone to purchase

The MF/HF Power Sensor is an optional accessory manufactured and supplied by Danphone A/S. Contact danphone@danphone.com for price and availability.

Standard accessory

Danphone's Audio Reference is part of the Standard Accessories supplied when purchasing a Futronic MKII. Additionally, the Audio Reference may be purchased separately. Please state Danphone's part n° 152.4002.004 when ordering separately.

Contact danphone@danphone.com for price and availability.



Audio reference
152.4002.004