SEATECH SYSTEMS™
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IC-M802

ICOM

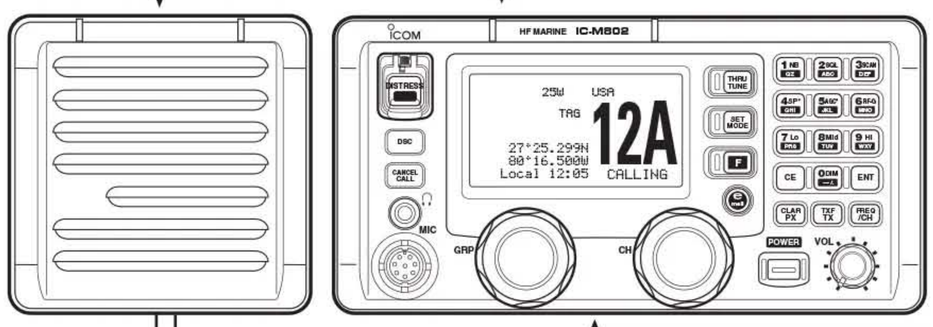
Recommended RF Choke / Ferrite Noise Filter Locations for Optimum RFI Suppression

● 4 x 1/4” MIX31 Ferrite

● 18 x 1/2” MIX31 Ferrite

SP-24 EXTERNAL SPEAKER

M802 REMOTE HEAD *(RC-25)*

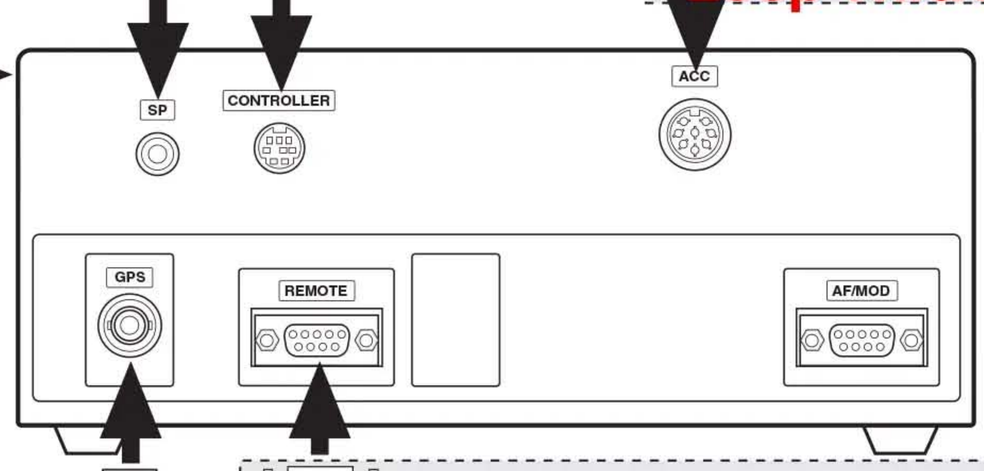


OPC-1106

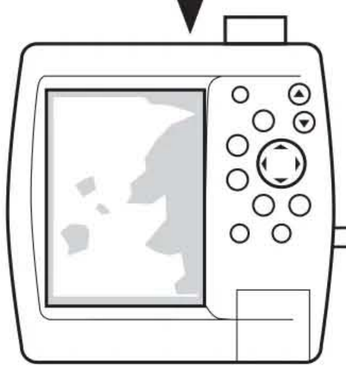
Qty 1 1/4”

Qty 1 1/4”

M802 Transceiver Unit *(Front)*



GPS



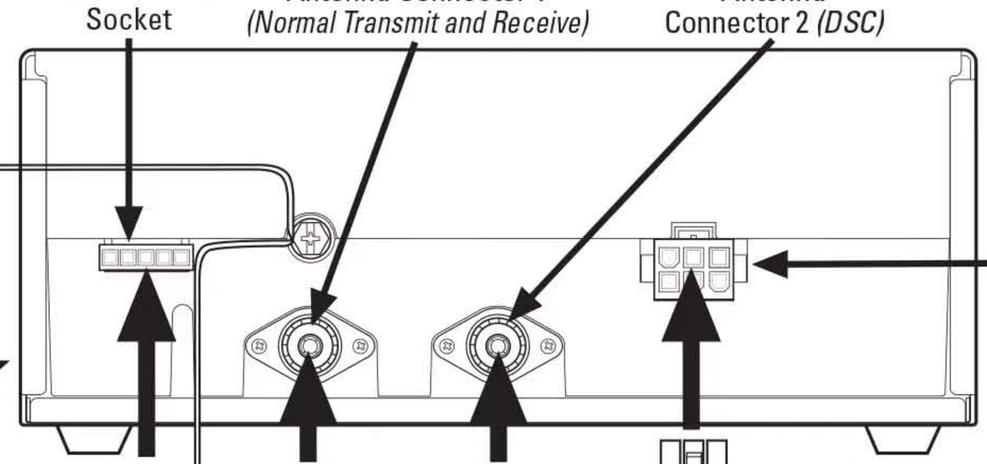
Qty 1 1/4”

Tuner Control Socket

Antenna Connector 1 *(Normal Transmit and Receive)*

Qty 1 1/2” Loop Thru 2X

Antenna Connector 2 *(DSC)*



RF Ground

DC Power Socket

M802 Transceiver Unit *(Back)*

OPC-1107A *(Power Cable)*

To Battery

OPC-1147N *(Shielded Control Cable)*

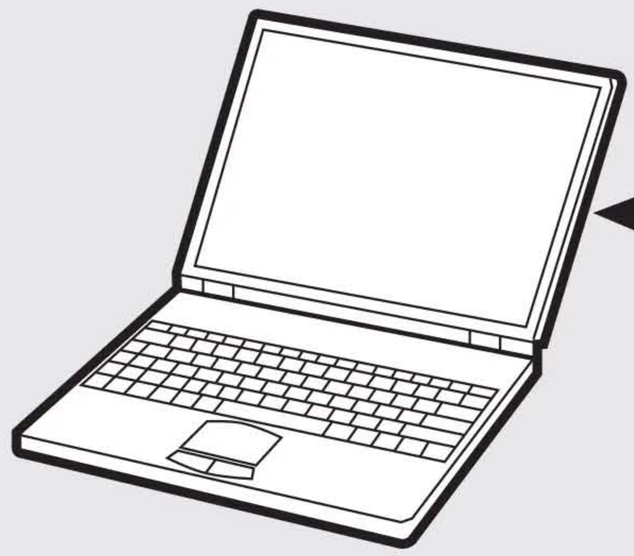
Coaxial Cable

Qty 1 1/4”

Qty 1 1/2” Loop Thru 2x

Qty 5 1/2”

Qty 1 1/2” Loop Thru 2x



SailMail

1. Download the SailMail application (Airmail) from *http://www.sailmail.com.*
2. Extract the zip file to the Desktop of your PC.
3. Double click the setup.exe file to begin the software installation.
4. Please refer the SailMail Primer *(http://www.sailmail.com/smprimer.htm)* for detailed instructions.

***Note:** During installation, various RF grade ferrites and a line isolator may need to be added. Please consult with a qualified marine electronics dealer.*

Qty 1 1/2” Loop thru 2X

SCS Part #9090

SCS PTC-IIusb Pactor Modem *(Front)*

USB A/B Cable

SCS PTC-IIusb Pactor Modem *(Back)*

Qty 1 1/2” Loop Thru 2X

SCS Part #8083

Qty 1 1/2” Loop Thru 2X

Qty 1 1/2” Loop Thru 2x

To Antenna

AT-140N Antenna Tuner

SSB Whip (or other) Antenna

Qty 5 1/2”

Copper Foil

Qty 1 1/2” Loop Thru 2X

RF Ground

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