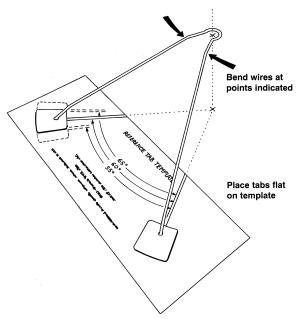
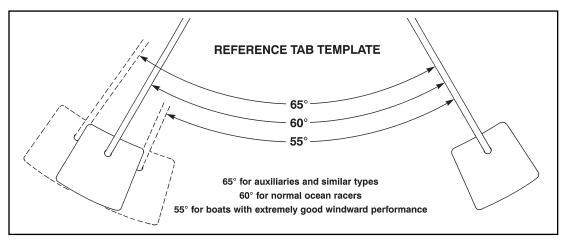


Adjust reference tabs. Bend the tab support wire to the proper angle using the reference tab template included in the packaging and reproduced here at half size. Tabs should be adjusted before ascending the mast.

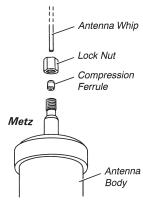




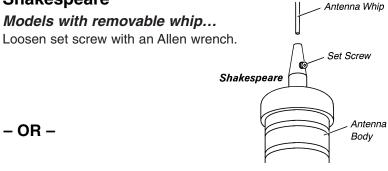
Remove whip from antenna body.

Metz

Loosen lock nut so that whip may be removed from antenna body. If you must unthread the nut all the way, be careful not to lose the tiny compression ferrule inside (see drawing).

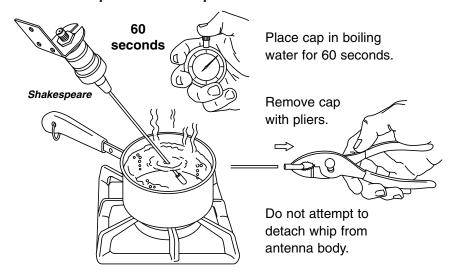


Shakespeare



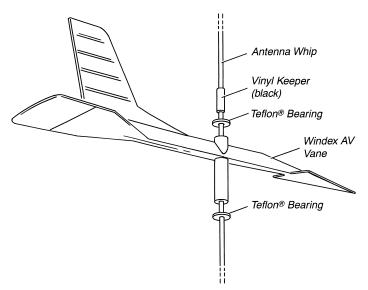
Shakespeare

Models with permanent whip...



3 Slide Windex AV vane components onto whip.

Install in the order shown:

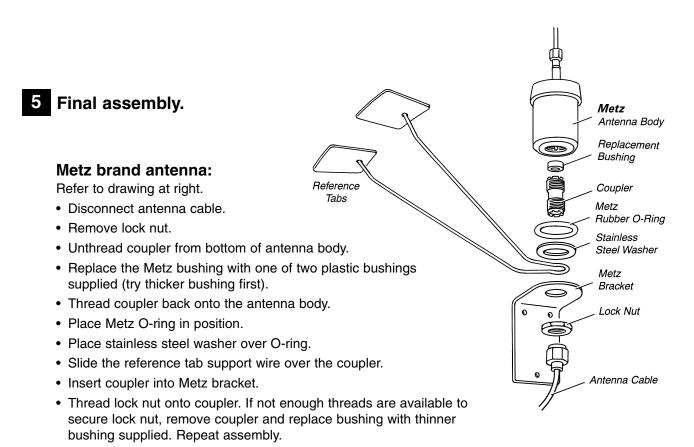


4 If you removed the whip, reinsert it into the antenna body.

Tighten lock nut or set screw.

Slide vinyl keeper down so vane is held in place yet turns freely.

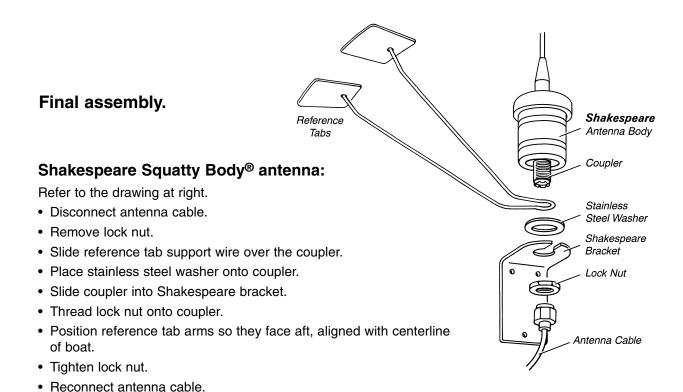
Position reference tab arms so they face aft, aligned with centerline



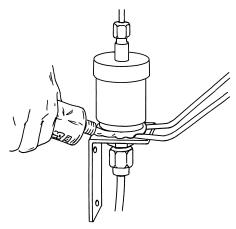
Tighten lock nut.

of boat.

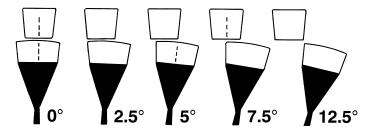
· Reconnect antenna cable.



Weatherproof coupler connection. Squeeze a bead of silicone adhesive around the gap where the reference tab wire meets the bracket.



To read wind direction: Refer to the diagram below to gauge the apparent wind angle. Due to the sensitivity of the human eye to asymmetry, the Windex® type of display indicates a change in the wind angle as small as 1° within the 0–15° range.



Replacement Parts

Contact your dealer or Davis Instruments to order replacement parts.

3161 Spare Vane (w.o. hardware)

R3160A Stainless Reference Arm with Tabs

R3160B Vane Hardware (2 teflon washers, vane keeper, stainless

washer)

Davis Instruments

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