

TIGHTEN DOWN THE ANTENNA



Dear Editor,

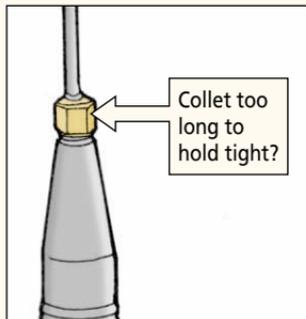
The mast element of the AS-3916/VRC antenna often comes loose from the base, because the collet, NSN 3460-01-435-8079, is too long to hold it tight.

The problem is the collet bottoms out before adequately clamping onto the element.

This can be solved by unscrewing the collet from the antenna base and filing off 1/16 of an inch from the collet bottom.

This lets the collet be tightened fully and stay tight like it should.

George Gorlewski
CECOM RDEC
Ft Monmouth, NJ



**From the desk
of the Editor**



Too many new antennas are ordered because of this problem. This simple solution will save a great deal of money. Great job, George.

