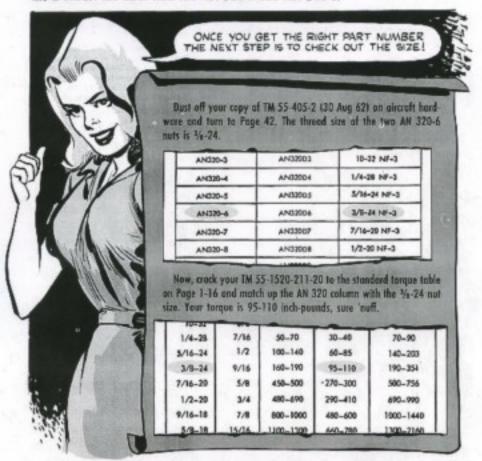
Figure 176, index numbers 7, 26 and 30 of the parts pub calls for nut, AN 310-4, for the A Model . . . no sweat since this baby has the special torque. For the B Model the three nuts are AN 320-6 and AN 310-6.



You follow the same set-up for the AN 310-6 nut . . . TM 55-405-2, Page 37. Match up the AN 310 column with the 36-24 nut size in the torque table and your torque is 160-190 inch-pounds.

Yessir, getting real familiar with the torque wrenches in your general mechanic's and organizational maintenance A, B and C tool kits is a sure sign that you're pulling top-drawer maintenance.

So-o-o-o . . . the next time you put a part on your bird be sure your bird's in the triangle of safety. Using the right nut (a new one at all control and other critical places), a torque wrench and the proper cotter pin or safety wire is all it takes.