

FOR AN ABLE CABLE . . .



Is the dangle angle of your avionics cables leading to a tangle mangle?

Then, tie 'em, Clem.

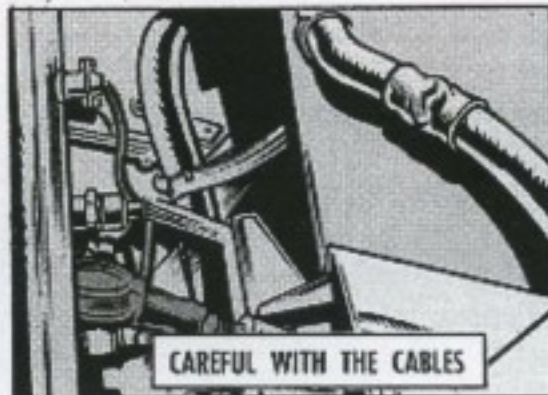


Easiest way to avoid dangle anguish is to re-tie any cable or wiring spot ties you remove, break, or otherwise disturb.

Next, of course, is to put 'em where they're needed. That goes for dangling connectors looking for a place to rest—as well as cables. Saves damage, binding of controls . . . and you name it.

If you have the plastic ties, it's no work at all. Twine might take a few seconds longer.

Big point on cables: batteries can pinch 'em, cut 'em, or short 'em out if



you accidentally set 'em down on cabling. That's even more so with the antenna cables in the UH-1 aircraft.

Be careful when you set the battery in place . . . to be sure you haven't caught a cable.

