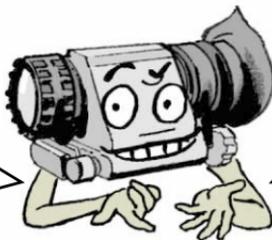


THAT'S A SWITCH

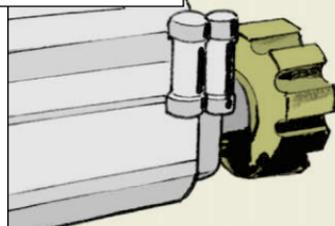
THE AN/PVS-14 NIGHT VISION DEVICE'S **RESET/OFF-ON-IR/PULL** SWITCH IS A REAL WORKHORSE. BUT ABUSE MAKES IT A WORN-OUT WORKHORSE.



HERE ARE THREE WAYS TO KEEP SO MANY OF THESE SWITCHES FROM BEING PUT OUT TO PASTURE:

1. To **momentarily** use the infra-red (IR) illuminator, turn the switch clockwise from **OFF** to **IR**, but briefly stop at **ON**. **ON** has a definite stopping point that can be ruined if you race from **OFF** to **IR** without pausing at **ON**.

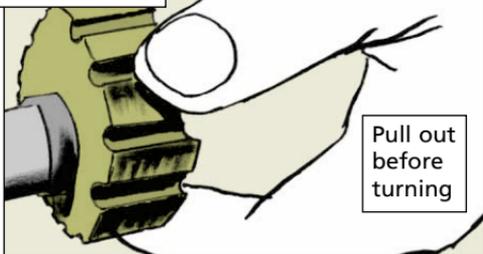
Momentary Use



Turn clockwise, briefly stopping at **ON**

2. To **continually** operate the IR illuminator, pull the switch out from **OFF** and turn it clockwise to **IR**. Release the switch and it will fall back into **IR** and stay there. Trying to put the switch in the continual IR position without pulling out the switch is not only impossible, but it could break the switch.

Continual Use



Pull out before turning

3. Don't muscle the switch into any of its positions. If you're forcing the switch into position, you're doing something wrong and you'll damage the switch!



Don't muscle switch