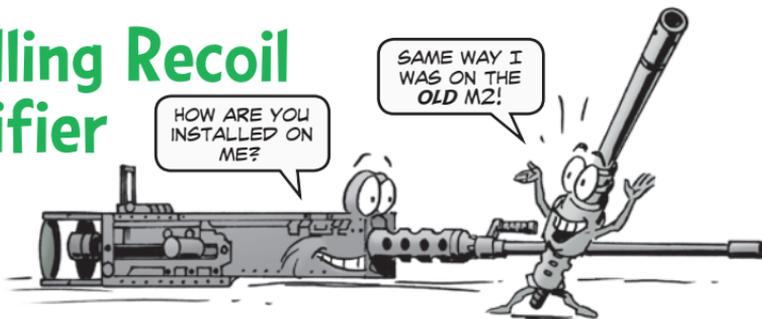


Installing Recoil Amplifier on M2A1



How do you install the M3 recoil amplifier on the new M2A1 machine gun? Just like you did on the M2 machine gun.

If you need the procedure, check out the M3's TM 9-1005-203-13&P. The TM is being updated to include the M2A1, but the procedure stays the same.

The TM is on the LOGSA ETM website: <https://www.logsa.army.mil/etms/>

Small Arms...

DON'T UNSEAL GAGES UNTIL NEEDED



I HAVEN'T BEEN USED SINCE I WAS LAST CALIBRATED, SO THAT MEANS I CAN GET A CALIBRATION EXTENSION BY STAYING IN THIS BAG!

Dear Editor,

Armors and other small arms repairmen can save time having their gages gaged. All they need to do is keep the gages sealed in the TMDE bags they originally came in until the gages are actually needed.

TMDE puts the gages in sealed bags to protect them from dust, corrosion and wear. If the gage hasn't been used (as in the case of duplicate gages) by the time it's due for the next TMDE inspection and is still in its sealed bag, TMDE can immediately extend the life of the calibration.

Unused gages must be in their sealed bags, show no damage and have a completed DA Form 3023, *Gage Record*, with them. Up to two calibration extensions are allowed. For more information, see TB 9-5220-215-24, TB 750-25 or contact your local TMDE Support Activity.

Gary Davenport
Chief, Requirements, Training and Evaluation
US Army TMDE Activity
Redstone Arsenal, AL

Editor's note:

Thanks for the time-saving info, Gary.