

SWHEW! FINALLY! ANOTHER YEAR'S PS ARTICLES INDEXED AND PRESENTED IN OUR JANUARY ISSUE.

NO TIME TO REST, HALF-MAST! IT'S TIME TO START WORKING ON NEXT YEAR'S INDEX.

DON'T FORGET ABOUT THESE BRIEFS...

Connie's
POST PS
SCRIPTS

ATTENTION SNIPERS!

If you use the XM107 long range sniper rifle or the M110 semiautomatic sniper system, listen up. All XM107s should have been converted to the M107 by now. If you still have an XM107, turn it in ASAP. An XM107 is stamped XM107. If it has been upgraded, the X will be lined out. All M110s with serial numbers below 1000 should have had their trigger assemblies replaced. If yours hasn't, turn it in. If you're not sure if the trigger has been replaced, contact TACOM's David Tipp at DSN 786-1256, (586) 282-1256, or email:

david.i.tipp2.civ@mail.mil

You can also get turn-in instructions for both systems by contacting Mr. Tipp.

HEMTT -A4 Universal Service Kit

Get the new universal service kit, NSN 4910-01-619-4329, for the HEMTT -A4 trucks in your unit. But for the M985A4 guided missile transporter (GMT), you'll need to order the universal service kit plus the annual filters kit, NSN 4910-01-619-4330.

GCSS-Army Reminder

Remember to check the GCSS-Army website for alerts, updated fielding and training schedules and other important info. Visit: <https://gcss.army.mil/> Or sign up to get automatic notifications at: <https://gcss.army.mil/Support/register.aspx>

Get GCSS-Army EXORD

HQDA has released EXORD 001-14, *Field Global Combat Support System Army (GCSS-Army)*. You can download a copy from the GCSS-Army website library at: <https://gcss.army.mil/library/>

GCSS-Army SASMO Training

All Army Sustainment Automation Support Management Offices (SASMOs) are invited to attend a remote training session via Defense Connect Online (DCO) on January 9th, 2014, from 1300 to 1700 EST. The training is co-hosted by HQDA G-46, CASCOM, SEC Lee and PM GCSS-Army. The goal is to provide SASMOs with the required networking, software, and hardware support skills they can use to help units that are fielding GCSS-Army. For more info, see the HQDA G-4 Corner at: <https://www.gcss.army.mil/>

Pack Extra MBU Filters

Fine desert sand can clog the fuel and air filters of your modern burner unit (MBU). Clogged filters cause the MBU to run poorly or not at all. That means you must do two things when you deploy to the sandbox:

1. Pack extra filters. NSN 7310-01-462-6765 brings an in-tank fuel filter. NSN 7310-01-462-4913 brings an air inlet filter.
2. Check or service both filters every 300 hours—more often in dusty or humid places. That's the word in the PMCS tables of TM 10-7310-281-13&P (May 10), *Operator and Field Maintenance Manual Including Repair Parts and Special Tools List for Modern Burner Unit (MBU) NSN 7310-01-452-8137 and Modern Burner Unit (MBU-V3) NSN 7310-01-507-9310.*

M1074/M1075 PLS Air Intake Hose

Get the air intake hose for your M1074/M1075 palletized loading system with NSN 4720-01-617-4016. It replaces NSN 4720-01-349-7351, which is shown as Item 3 in Fig 32 of TM 9-2320-364-14&P (IETM EM 0206, Apr 09).

M1074A1/M1075A1 Warning Light and Machine Gun Mount NSNs

The NSNs for the M1074A1/M1075A1 palletized loading system's warning light beacon and machine gun mount are incorrect in the Additional Authorization List of TM 9-2320-319-13&P (IETM EM 0298, Mar 10). The warning light comes with NSN 6220-01-529-1169 and the machine gun mount with NSN 1005-00-704-6650.

M1075/A1 PLS, M1120A2/A4 HEMTT E-CHU/CHU Removal

The enhanced container handling unit (E-CHU) is a permanent modification to the M1075/A1 PLS and M1120A2/A4 HEMTT trucks on which it is installed. That means the E-CHU should not be removed and must stay with the truck whenever the vehicle is transferred. On the other hand, units can remove the container handling unit (CHU) installed on these vehicles if the CHU is unserviceable. Disposition instructions will need to be requested. Keep in mind that your unit is responsible for replacing the CHU and installing the new one.

SAMS-E Help Desk Support

All SAMS-E users are reminded to initiate help desk tickets through the Software Engineering Center (SEC)-Lee Customer Support Office (CSO) at: <https://s4if.lee.army.mil> You can also call DSN 687-1051, (866) 547-1349, or email: usarmy.lee.sec.mbx.lee-seclee-cso@mail.mil

DISTRIBUTION: To be distributed in accordance with the initial distribution number (IDN) 345239, requirements for the TB 43-PS-Series.

Would You Stake Your Life ^{right now} on
the Condition of Your Equipment?