

Connie's
POST
SCRIPTS

I MAY
LOOK
MEDIEVAL,
BUT...

...THESE
BRIEFS ARE
CURRENT!

Transfer for M35A3

If you need a new transfer for an M35A3 truck, order the transfer for the M35A2, NSN 2520-00-089-8287. You must remove the yoke and dirt deflector from the old M35A3 transfer and reinstall them on the replacement. Eyeball Fig 95 in TM 9-2320-386-24P to identify the yoke and deflector. The M35A2 yoke won't work on the M35A3 and the dirt deflector is a new part on A3 models.

Mask Outserts Protect Eyes

Outserts that protect soldiers' eyes from lasers and low-speed fragments are now available for the M40-series and M42-series masks. The M1 laser ballistic outserts, NSN 4240-01-434-1503, are part of the additional authorized list in TM 3-4240-346-10, so they must be ordered separately from the masks.

MLRS Roadwheel Nuts

Use NSN 5310-00-982-6809 to order new roadwheel nuts for your MLRS. The nuts, NSN 5310-00-241-6664, that are listed as Item 5 in Fig 9 of TM 9-1450-646-24P are track pad nuts.

Need Logbook Folders?

Logbooks getting ragged? NSN 7510-01-065-0166 gets the equipment record folder that goes with the equipment at dispatch. NSN 7510-00-889-3494 gets the 3-ring binder-size logbook that is used to maintain historical records on a vehicle or piece of equipment. Both are listed in DA Pam 738-750. The folders are in Para 2-3a and the logbook is in Para 5-10a.

M939A2 Alternator Kit

Need more amperage to operate your M939A2-series 5-ton truck and accessories? Then get the 100-amp alternator kit, NSN 2920-01-371-6064. The kit is only for A2-series vehicles and will be added to Fig 608 in TM 9-2320-272-24P.

Kiowa Engine Flush Can

NSN 3740-00-641-4719 gets you the engine flush can for the OH-58D T703-AD-700-series engine. The NSN listed for Item 41 on Page B-13 of TM 55-2840-256-23 is wrong.

DISTRIBUTION: To be distributed in accordance with the initial distribution number (IDN) 340312, requirements for TB 43-PS-Series.

Would You Stake Your Life *right now* on
the Condition of Your Equipment?