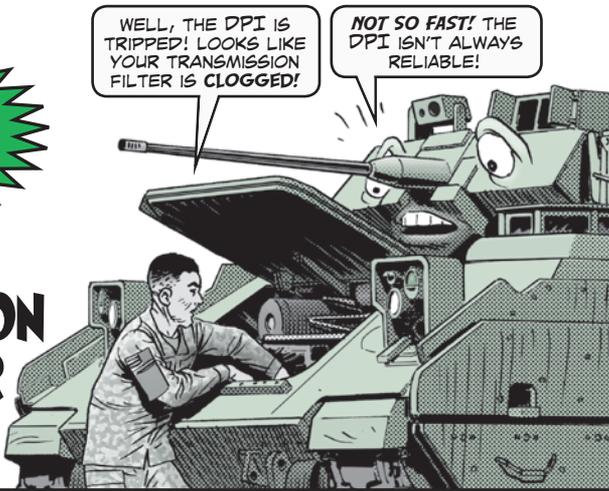


POP GOES THE TRANSMISSION OIL FILTER COVER!



Good news, Bradley and MLRS crewmen. If the differential pressure indicator (DPI) on the transmission oil filter cover, NSN 2940-01-379-6847, is damaged or trips, your vehicle is no longer NMC.

The button on the now-obsolete DPI is designed to pop out whenever the oil filter becomes clogged. But the DPI's dust boot tears easily and the band is often damaged or missing. On top of that, the DPI itself can trip for no reason or not trip when it should.

It's OK to keep using an air filter cover equipped with a DPI. But if the DPI trips or if you notice a torn, damaged or missing dust band, notify your mechanic.

1. If the DPI hasn't tripped, but the dust boot is torn, or the band is missing, contact one of the following L-3 Com field service representatives for a replacement boot:

Ft Stewart, GA:

Nick Giangacomo, (912) 492-3383 or email: nicholas.giangacomo@L-3com.com

Ft Hood, TX:

Dave Lewis, (254) 366-1353 or email: david.lewis@L-3com.com

Ft Carson, CO:

David Kaltenbaugh, (719) 494-3350 or email: david.kaltenbaugh@L-3com.com

All other CONUS/OCONUS locations:

Dennis Chandler, (231) 724-2059, (231) 670-1840 or email: dennis.chandler@L-3com.com



2. If the DPI trips and cannot be reset, replace the DPI with an oil filter cover plug kit, NSN 2541-01-633-2927. This does away with the DPI entirely and prevents future problems.
3. If the cover itself needs replacement, order a new configuration oil filter cover assembly, NSN 2940-01-109-4355. This cover comes without the hole where the DPI/plug was inserted.

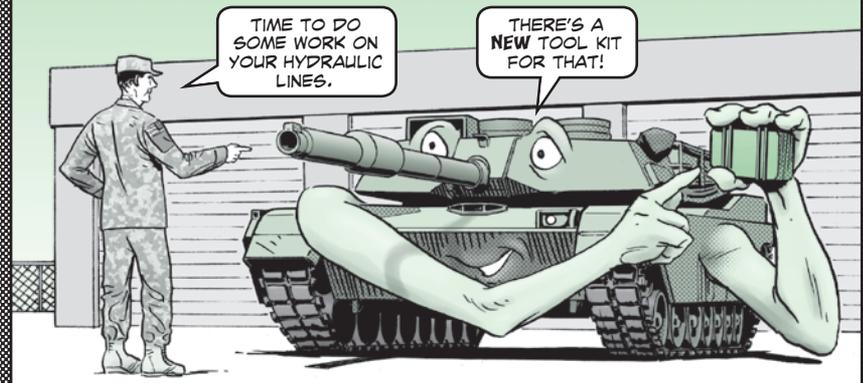
Questions? Contact TACOM's Jimmie Hollies at DSN 786-7119, (586) 282-7119, or email: jimmie.d.hollies.civ@mail.mil or Todd Davis at DSN 786-3064, (586) 282-3064, or email:

todd.e.davis14.civ@mail.mil



M1-Series
Tanks...

HYDRAULIC LINE KIT AVAILABLE



Mechanics, the metallic hydraulic line repair kits, NSN 5180-01-126-9972 and NSN 5180-01-354-2451, listed in the M1-series tank TMs, have been discontinued.

But don't worry. You can order a tool kit to shape hydraulic lines with NSN 5180-01-527-5603. All the tubing, elbows, tee fittings and adaptors you'll need come with NSN 5180-01-527-5453.

Order new tool kit with
NSN 5180-01-527-5603

