

FMTV A0, A1, A1R, and LVAD Family of Vehicle Doors

This is an update to LARALL #03919N2. FMTV serial numbers 121,109 and below are no longer a production vehicle in the Medium Tactical Vehicle Family; A0, A1 and A1R Models. The Tool and Die to purchase Dressed Doors from the Original Equipment Manufacturers (OEM), for those vehicles, are no longer available. To mitigate and remedy this issue, we've cataloged the following NSNs at TACOM, Warren, MI, Source of Supply (SOS) AKZ for our management and sustainment support:

FMTV AO & A1 Models

<u>Nomenclature</u>	<u>Part Number</u>	<u>NSN</u>
Dressed Door, Right	12422929-003	2510-01-676-7254
Dressed Door, Left	12422929-004	2510-01-676-8103

Both of the above NSNs will be A1R Doors w/o Marker Light Holes, but instructions will be provided in the box to convert to either AO/A1 Doors, if needed. The A0 Model of the FMTV has a Maintenance Expenditure Limit (MEL) of 0% and requisitions should not be submitted! If individual down components are required to sustain your doors, they are still available via DLA, Source of Supply (SOS) SMS. Check your IETMs/RPSTLs for individual components.

FMTV Low Velocity Air Drop (LVAD) Models

<u>Nomenclature</u>	<u>Part Number</u>	<u>NSN</u>
---------------------	--------------------	------------

Dressed Door, Right AD 12422928-003 2510-01-677-5886

Dressed Door, Left AD 12422928-004 2510-01-677-5896

As with the A0, A1, & A1R Models Check your IETMs/RPSTLs for individual components on the LVADs.

Currently, assets are being repaired and/or refurbished monthly at on the four listed NSNs at Red River Army Depot, TX.

Requisitions will be filled per the guidance in AR 725-50. If stock is not available, a MILSTRIP Supply Status of “BB” will be issued by AKZ. Once your backorder is filled, return the Condition Code “F” assets/doors in the box your replacement was received in to RRAD, TX (RIC: BR4/DODAAC: W562RM/Plant: 7001). This message does not apply to the FMTV LTAS (A1P2) Trucks, Serial Numbers 700,000 and above. This pertains to approximately 29,000 FMTV Trucks worldwide. Continuous updates will be provided to the field in the future as updates become available!

Charles E. Carroll

Team Leader, Supply Section,

Medium Tactical Vehicles,

Transportation PSID, ILSC