

HEMTT WRECKER ELECTRICAL CONTROL BOX

The M984A4 HEMTT wrecker's electrical control box comes with NSN 5975-01-558-4419. This NSN replaces the parts info shown as Item 4 in Fig 57 of TM 9-2320-326-14&P (EM 0288).

M1-Series Tank Wire Ties

NSN 5975-01-577-6742 gets a 4-in wire tie with a tensile strength of 35 pounds for the engine compartment of your M1-series tank. NSN 5975-01-581-5719 brings a 4-in wire tie with a tensile strength of 90 pounds. Both of these high-temperature wire ties will hold up under temperatures ranging from -65°F to 302°F.

HIP Times Website

To get a current issue and past copies of the *Heavy Tactical Vehicle Improvement Program (HIP) Times*, check out this AEPS website:

<https://aeps2.ria.army.mil/services/newsletter/HipTimes/hiptimesquarterly.cfm>

CHOCK BLOCKS FOR GROUND SUPPORT EQUIPMENT

If aircraft wheels need chock blocks, it stands to reason that ground support equipment (GSE) needs chocks, too. Order some rubber chock blocks with NSN 2540-01-494-0078.

Field Sanitation SOP

If you need to get crackin' on your unit's field sanitation SOP, check out a template on milWiki that can save you some serious time. Now you won't have to reinvent the wheel (or the latrine)!

https://wiki.kc.us.army.mil/wiki/Field_Sanitation_SOP

STRYKER BORESIGHT KIT STEM FIX

Some of the 12x boresight kits, NSN 1240-01-545-5147, for the Stryker's M2, M240 and MK 19 machine guns were fielded with the wrong boresight stem. The correct stem is 6.2 inches (7.62mm) long and the wrong one is 5 inches. If your kit contains the wrong boresight stem, get a retrofit kit with all the necessary parts and installation instructions by contacting TACOM-RI's Richard Harris at DSN 793-6481, (309) 782-6481, or by email:

richard.j.harris@us.army.mil

If you are using the kit on another system and the .30 cal boresight stem is not long enough, you can order an extension stem. Extension stem, NSN 4933-00-930-8951 (PN 12960718), is part of the Bradley boresight kit. NSN 4931-01-573-4105 (PN 13023642), is part of the CROWS II boresight kit. The wedge slot on the CROWS II extension is slightly wider and longer than the slot on the Bradley extension. Either will work with the Stryker's boresight device.

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

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the Condition of Your Equipment?**