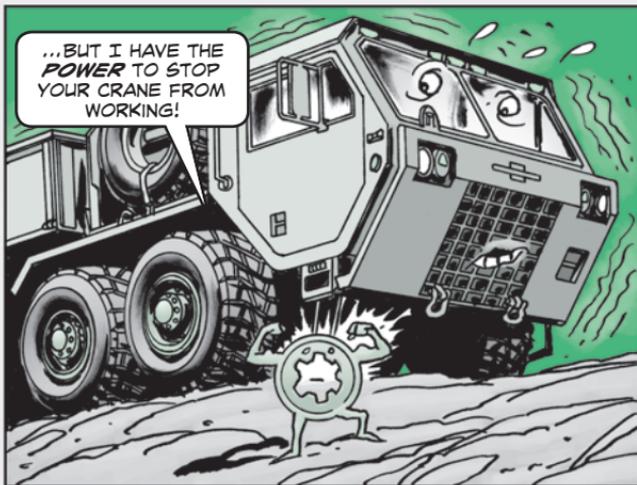


KEEP WRECKER CRANE WORKING WITH WASHER



Your TM gives you what you need to maintain your equipment—usually. But there was a mistake when the base HEMTT IETM, TM 9-2320-279-14&P (EM 0290), was released in June 2009. The washer, NSN 5310-00-935-8984, is shown in the wrong place for axle number 4. That washer is shown as Item 26 in Fig 158 of the repair parts and special tools list (RPSTL).

If the star washer is missing from the ground wire, or is on the wrong side of the ground wire, the crane on your HEMTT wrecker could quit operating. But you can put a stop to that.

Just put the washer in the right place the next time the wrecker comes in for service. Note and follow these steps until the figure in the IETM is corrected:

1. Take off the nut, ground wire—and the misplaced star washer, if that applies.
2. Scrape off the paint, about the size of a quarter, from around the bolt hole.
3. Put on the star washer, then the ground wire and nut.
4. Torque the nut to about 110 lb-ft.

Washer, NSN 5310-00-935-8984, goes between ground wire and frame, like so:

