

HMMWV...

Secure Alternator Wiring



A missing spacer can be the difference between a HMMWV alternator wiring harness that works and one that's got a short.

Eyeball the rear of the 60-amp alternator in your truck to see if the harness is "trapped" under a spacer. If it is, you're good to go.

If there's no spacer, get your supply folks to order one with NSN 5365-01-289-4434. It's Item 10 in Fig 32 of TM 9-2320-280-24P-1. With the spacer in place, the harness can't chafe against the alternator body and eventually short out.

Secure the spacer with a thin spacer plate, NSN 5365-01-289-7852; washer, NSN 5310-00-721-7809; screw, NSN 5305-00-984-6212; and washer, NSN 5310-01-234-9416. They're Items 11-14 in Fig 32.

