



SUPPLEMENT

Recall Information Bulletin

No: C1000010 Issued: 11/07/2005

Re: AISIN A/T Shift Linkage

Group: 23 Models: FE,FG,FH

SUBJECT:

Safety Recall C1000010 - AISIN Automatic Transmission Shift Linkage - Supplemental Information

MODELS:

This supplemental information is applicable to certain affected 1999-2002 FE639, FE640, FE649 and FG639 trucks.

SUPPLEMENTAL INFORMATION:

The Shift Control Lever affixed to the transmission shift shaft is a non-wear item. MFTBC has determined that Shift Control Lever **ME609488** is already affixed to many of the affected vehicles. Shift Control Lever **ME609488** is physically identical to the Shift Control Lever affixed to the new **LT-G05** A/T Control Lever Assembly (See PHOTO 1). All 1999 through 2002 model year FE639, FE649 and FG639 trucks, all 2001 through 2002 FE640 standard cab trucks, and all 2001 model year FE640 crew cab trucks produced prior to October 1, 2001 were manufactured using Shift Control Lever **ME609488**. All FH210 trucks were manufactured using the ME509253 lever, which must be replaced in all instances.

The Shift Control Levers on affected vehicles can be differentiated by their offset. The offset for the reusable lever **ME609488** is 1 1/8" (see PHOTO 2). The offset for lever **ME509253**, that must be replaced, is 5/8" (see PHOTO 3).

If the affected vehicle is equipped with a Shift Control Lever **ME609488**, leave the existing lever affixed to the transmission (It will not be necessary to lubricate or remove the two shift lever nuts in this case). Remove the new Shift Control Lever from the A/T Control Assembly **LT-G05** and discard (see PHOTO 1). Install the new A/T Control Assembly, as instructed in Recall Information Bulletin C1000010. Affix the new the A/T Control Assembly to the existing Shift Control Lever (see PHOTO 4) and torque the attaching nut to 7.2 to 11 ft.lbs. (9.8-15 Nm).

Perform all necessary adjustments in accordance with C1000010.

PHOTO 1

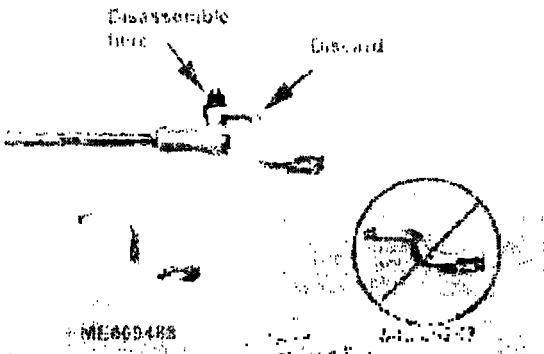


PHOTO 2

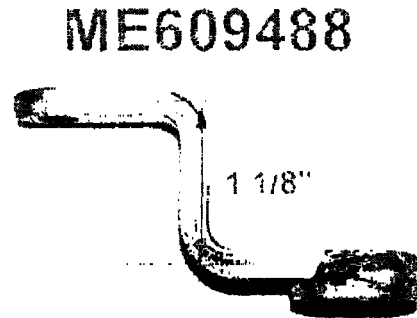


PHOTO 3

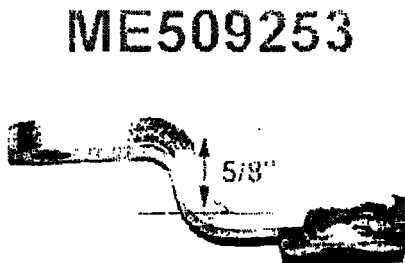


PHOTO 4

