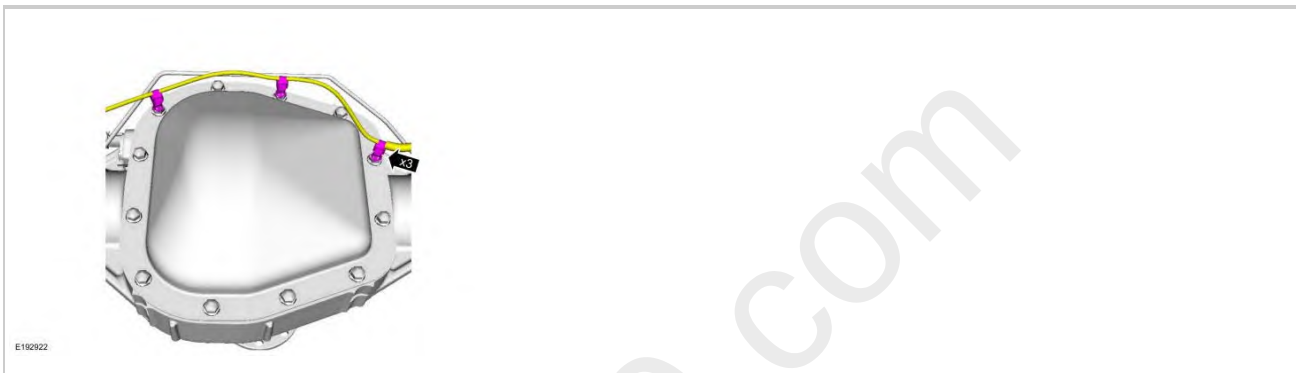




3.

Attach the ABS harness fasteners to the differential housing cover stud bolts.



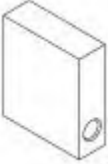
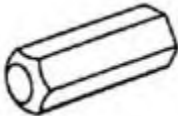
4.

Fill the differential with fluid. Refer to: Differential Fluid Level Check .

REMOVAL AND INSTALLATION > DRIVE PINION

Special Tool(s) / General Equipment

 E234288	205-024 (T67P-4616-A) Installer, Drive Pinion Bearing Cup
 E169393	205-111 (T76P-4020-A11) Adapter for 205-S127 Pinion Depth Gauge

 E169395	205-159 (T80T-4020-F42) Adapter for 205-S156 Pinion Depth Gauge T98T-1000-LM-1 TKIT-1998-LM (NavigatorR)
 E169394	205-160 (T80T-4020-F43) Adapter for 205-S156 Pinion Depth Gauge
	205-229 (T85T-4209-AH) Protector, Drive Pinion Thread TKIT-1985-FH-1
 E169397	205-377 (T97T-4020-A) Gauge Tube, Drive Pinion TKIT-1997-F/FLM/LT TKIT-1998-LM (NavigatorR)
 E169398	205-383 (T97T-4020-B) Depth Gauge/Aligner, Drive Pinion TKIT-1997-F/FLM/LT TKIT-1998-LM (NavigatorR)
 E180811	205-488 Installer, Drive Pinion Bearing TKIT-1999S-FLM/LT
 E239656	205-852 Inner Pinion Bearing Cup Installer TKIT-2006UP-FLM TKIT-2006UP-ROW
 E180810	205-937 Adapter, Pinion Aligning TKIT-2009C-F TKIT-2009C-ROW