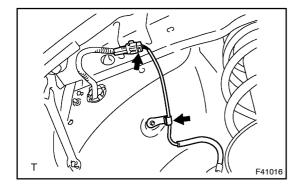
SPEED SENSOR FRONT LH REPLACEMENT

320DP-01

HINT:

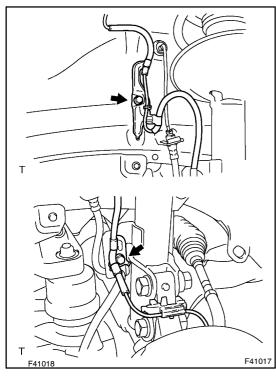
Replace the RH side by the same procedures with LH side.

- 1. REMOVE FRONT WHEEL
- 2. REMOVE FRONT FENDER LINER LH

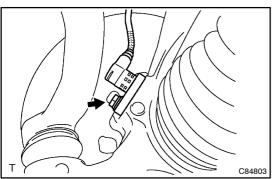


3. REMOVE SPEED SENSOR FRONT LH

(a) Disconnect the speed sensor connector and clamp.



(b) Remove the 2 clamp bolts holding the sensor harness and clamp from the body and shock absorber.

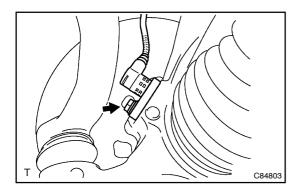


(c) Remove the bolt and speed sensor FR LH.

NOTICE:

Do not stick and foreign matter on the sensor tip.

CAMRY REPAIR MANUAL (RM915E)



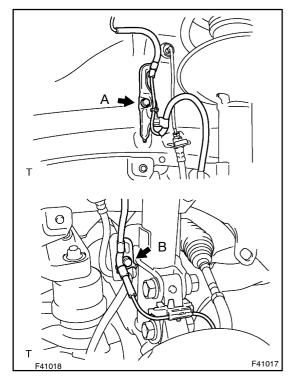
4. INSTALL SPEED SENSOR FRONT LH

(a) Install the speed sensor FR LH with the bolt.

Torque:[8.3[N·m[85[kgf·cm,[73[in.]]bf)

NOTICE:

Make[sure[the[sensor[tip[is[clean.



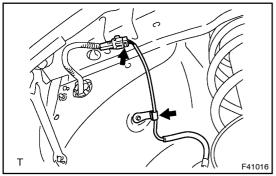
(b) Install the sensor harness clamps with the 2 holts A and B to the body and shock absorber.

Torque:

Bolt_A:_5.0[N·m (51[kgf·cm,_44[]n...]bf)

Bolt[B: 18.8[N·m (192[kgf·cm, 14 ft·lbf)

(c) Connect he[clamp] o[the[knuckle.



(d) Connect the speed sensor connector and clamp.

- 5. INSTALL[FRONT[FENDER[LINER]LH
- 6.☐ INSTALL[FRONT[WHEEL]

Torque: 103[N·m (1,050[kgf·cm,[76[ft]]bf)

7. CHECK[ABS[\$PEED[\$ENSOR[\$IGNAL(See[page[05-451[or[05-511]]]