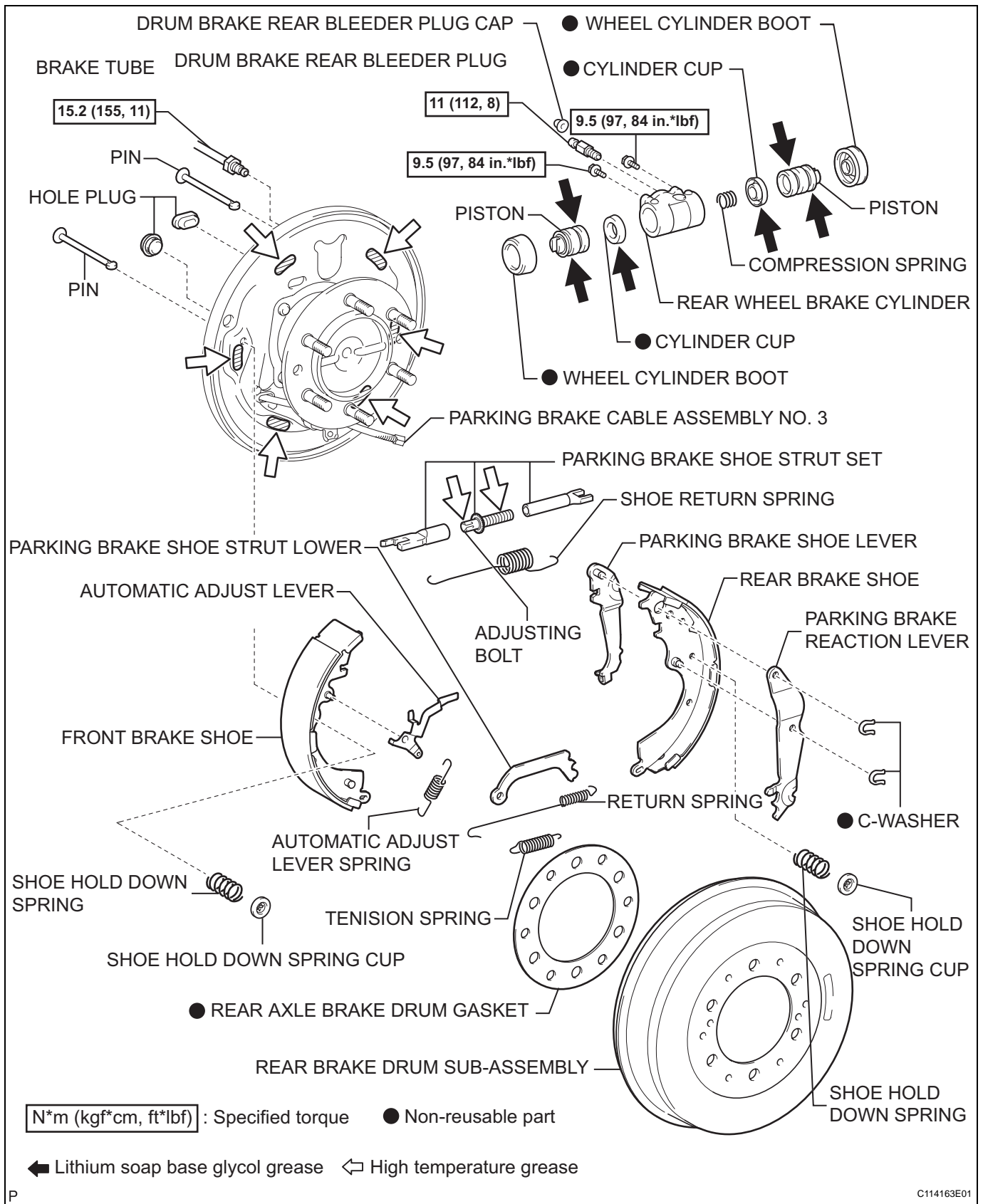


REAR BRAKE

COMPONENTS



BR

REMOVAL

1. REMOVE REAR WHEEL

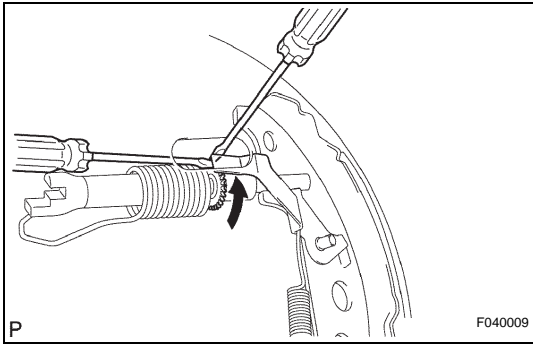
2. DRAIN BRAKE FLUID

HINT:

Immediately wash off any brake fluid that comes into contact with any painted surfaces.

3. REMOVE REAR BRAKE DRUM SUB-ASSEMBLY

- Release the parking brake, and remove the rear brake drum.
If the rear brake drum cannot be removed easily, perform the following procedures.
- Remove the hole plug and insert a screwdriver through the hole into the backing plate, and hold the automatic adjusting lever away from the adjuster.
- Using another screwdriver, contract the brake shoe by turning the adjusting bolt.
- Remove the drum gasket from the rear brake drum.

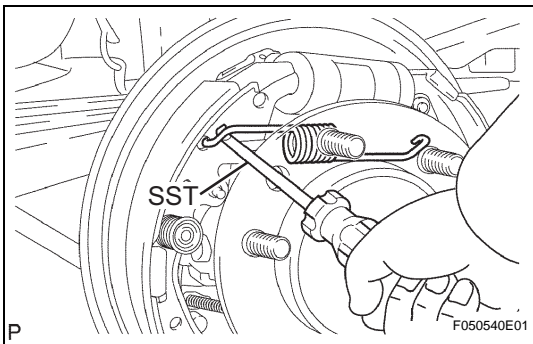


DISASSEMBLY

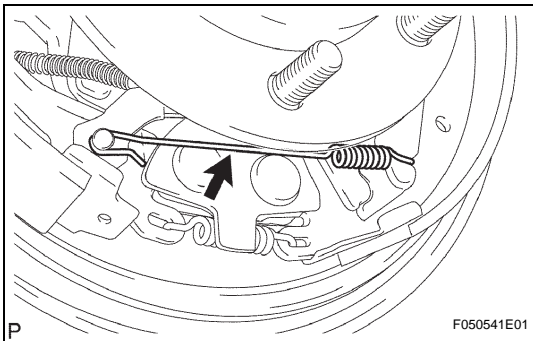
1. REMOVE FRONT BRAKE SHOE

- Using SST, remove the shoe return spring from the front brake shoe.

SST 09921-00010



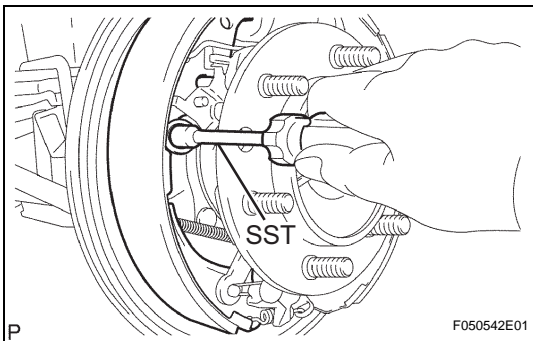
- Using needle-nose pliers, remove the return spring.

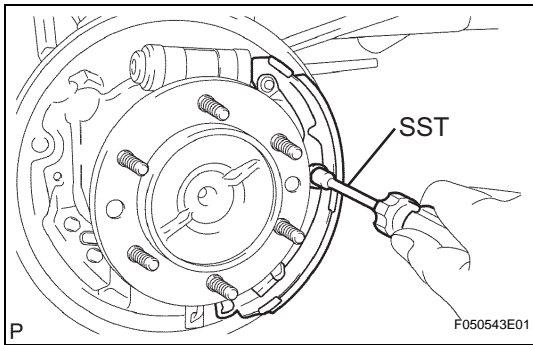


- Using SST, remove the shoe hold down spring cup, shoe hold down spring and pin.

SST 09718-00010

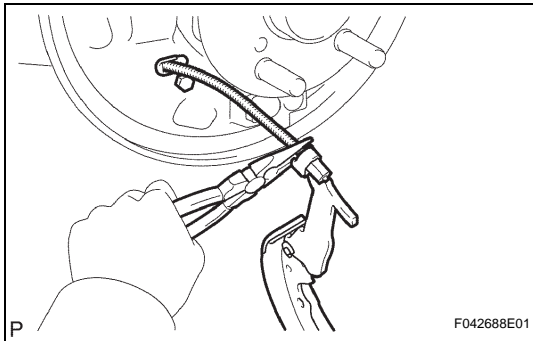
- Remove the parking brake shoe strut lower.
- Remove the tension spring and front brake shoe.
- Remove the automatic adjust lever spring and automatic adjust lever LH from the front brake shoe.



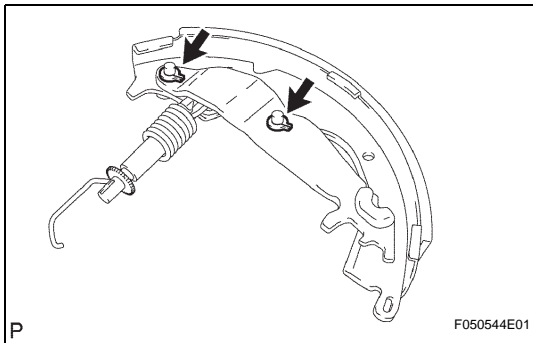


2. REMOVE REAR BRAKE SHOE

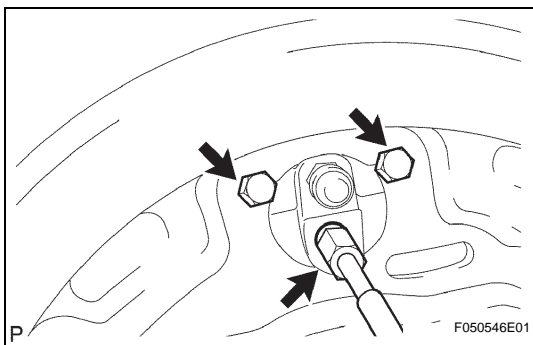
- (a) Using SST, remove the shoe hold down spring cup, shoe hold down spring and pin.
SST 09718-00010



- (b) Using needle-nose pliers, disconnect the parking brake cable No. 3 and remove the rear brake shoe.



- (c) Using a screwdriver, remove the 2 C-washers, parking brake shoe lever, parking brake reaction lever and parking brake shoe strut set.



3. REMOVE FRONT OR UPPER REAR WHEEL BRAKE CYLINDER ASSEMBLY

- (a) Using SST, disconnect the brake tube, and use a container to collect the brake fluid as it flows out.
SST 09023-00101
- (b) Remove the 2 bolts and rear wheel brake cylinder assembly.

4. REMOVE REAR WHEEL CYLINDER CUP KIT

- (a) Remove the 2 wheel cylinder boots from the rear wheel brake cylinder.
- (b) Remove the 2 pistons and compression spring.
- (c) Remove the 2 cylinder cups from each piston.
- (d) Remove the bleeder plug cap and bleeder plug from the rear wheel brake cylinder.