BR0W0-01

## INSTALLATION

## 1. | INSTALL[LSP[&[BV[(LSPV)[ASSEMBLY[TO[FRAME

(a) ☐ RFS:

Install[the]LSP[&[BV[LSPV)]assembly[to]the[frame]with the mounting bolts.

(b) ☐ IFS:

Install\_the\_LSP\_&\_BV\_LSPV)\_assembly\_to\_the\_trame\_with the mounting bolts.

Torque: 29 N·m 300 kgf·cm, 22 ft·lbf)



F05580

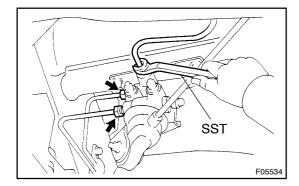
## 2.□ CONNECT[\$HACKLE[NO.[2]TO[BRACKET

- (a) Set the dimension A" by durning shackle No. 2. Initial[\$et:[90mm[[3.54[]n.)
- (b) Tighten the lock thut.

Torque: 13[N·m[[130[kgf·cm,[9[ft·lbf]]

- (c) Install the 2 cushions and collar to the oads sensing spring shackle.
- (d) Install the pad sensing spring to the shackle bracket with alretainerandhut.

Torque: 13[N·m[[130[kgf·cm,[9[ft·lbf]]



## 3.∏ CONNECT[BRAKE[LINES

Using \$ST, connect he he have here.

Torque: 15[N·m[155[kgf·cm, 11[ft·lbf)

SST 09751-**3**6011

- 4. SET[REAR[AXLE[LOAD[(See[page[BR-64)]
- 5.∏ SET VALVE BODY
- (a) When [pulling [down [the ]oad [sensing [spring, [check [that] the valve piston moves down smoothly.
- (b) Position the valve body so that piston fightly contacts the load[sensing[spring.
- (c) Tighten the 2 valve body mounting buts.

Torque: 13[N·m[[130[kgf·cm,[9[ft·lbf]

- 6.☐ BLEED[BRAKE[LINE[See[page[BR-10]]
- 7. CHECK BRAKE FLUID LEAKAGE
- 8. CHECK[AND[ADJUST[LSP[&[BV][LSPV)[FLUID[PRES-SURE[See page BR-64)