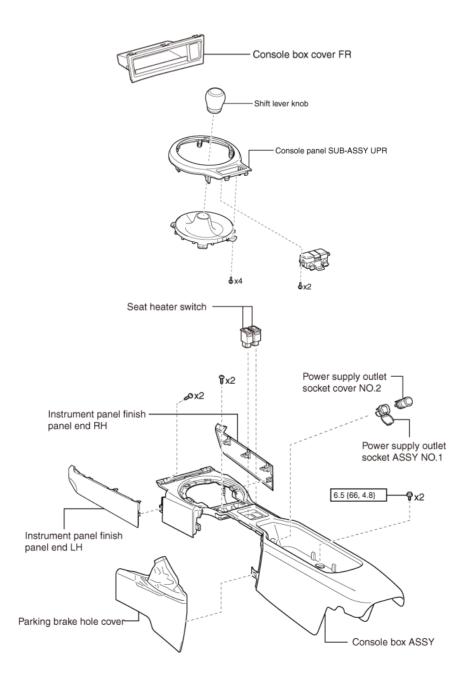
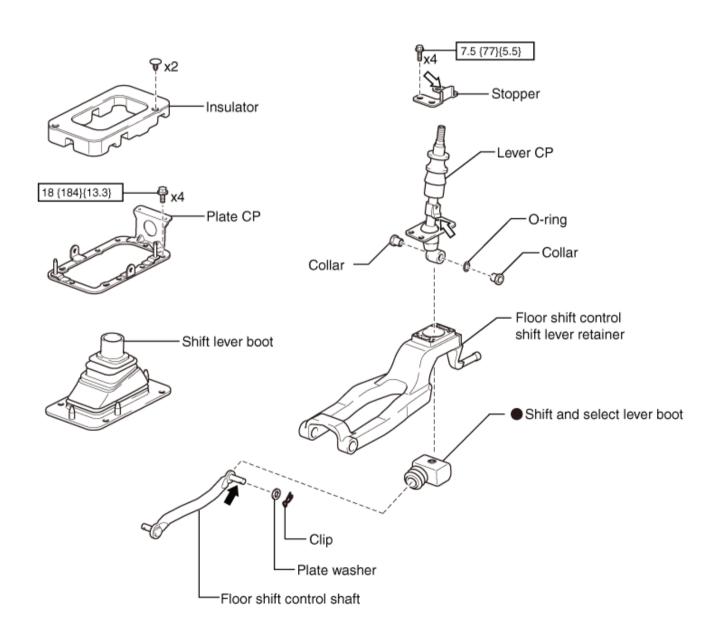


- 1. Begin by placing the car on a hoist or jack stands with adequate room to access the transmission
- 2. Remove the following items in the order shown:
 - Console box cover
 - Shift lever knob
 - Console panel ASSY
 - Parking brake hole cover (boot)
 - Instrument finish panel end (LH + RH)
- 3. Remove 4 screws at the front of the console box ASSY and the 2 bolts at the rear underneath the rubber
- 4. Unplug heater switch and power supply outlet from underneath
- 5. Remove console box ASSY



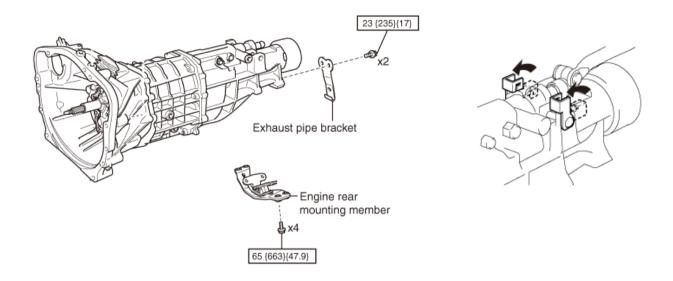


- I. Remove the following items:
 - Insulator by removing 2 x clips
 - Wiring harness attached to Plate CP then the 4 x bolts to remove the Plate CP
 - Shift lever boot
- 2. Under the car, peel back the Shift and select lever boot
- 3. Remove Clip and Plate washer, then disconnect Lever CP from the Floor shift control shaft
- 4. Remove 4 x bolts and Stopper then the Lever CP from Floor shift control lever retainer

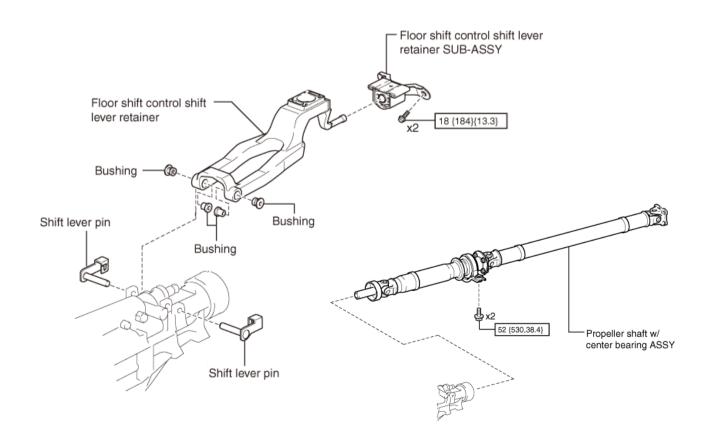




- 1. Support the transmission with a transmission jack
- 2. Remove the 4 x rear mounting member bolts and lower the transmission for additional access
- 3. Remove 2 x Shift lever pins by turning upwards then sliding outwards

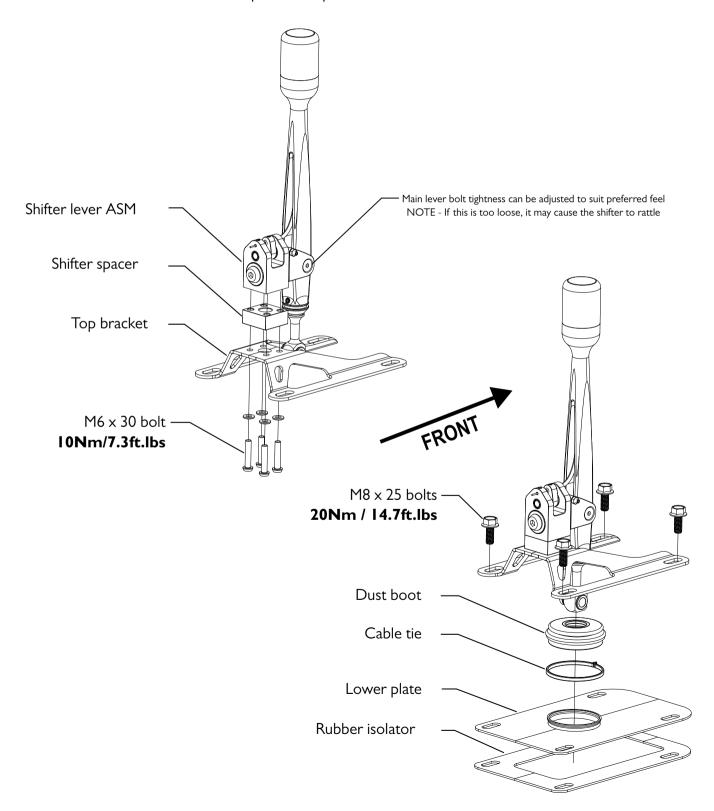


- 4. Remove 2 x bolts and the Floor shift control shift lever retainer SUB-ASSY
- 5. Remove 2 x bolts from centre bearing ASSY then lower propeller shaft for additional access
- 6. Remove Floor shift lever retainer



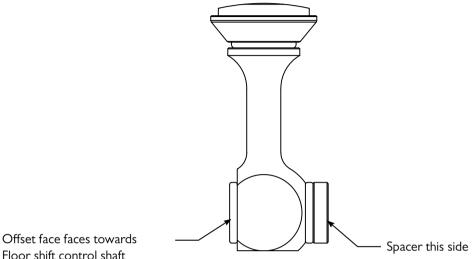


- 1. Install Shifter lever ASM onto Top bracket using the parts shown below
- 2. Use a 4mm HEX and torque the bolts to specification
- 3. Install Dust boot onto Lower plate with cable tie as shown
- 4. Install plates in order shown below onto the transmission tunnel
- 5. Install the $4 \times M8$ bolts and torque to the specification shown



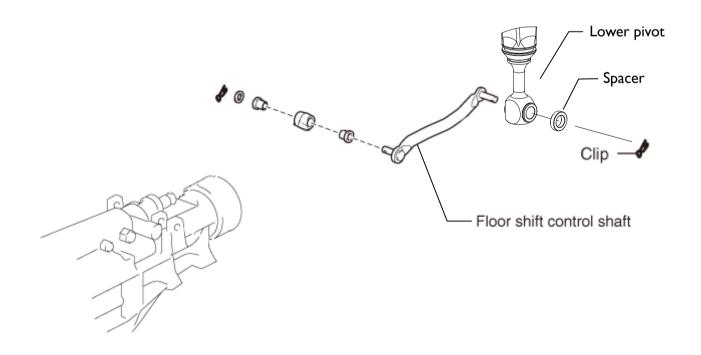


1. Ensure lower pivot is orientated as shown below and the spacer is on the correct side



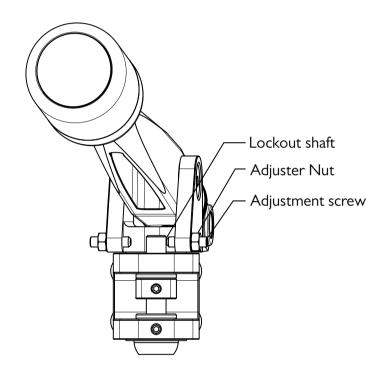
Floor shift control shaft

- 2. Install spacer followed by the lower pivot onto the Floor shift control shaft
- 3. Re-install the OEM clip
- 4. Re-install transmission and cross member then torque bolts to specification
- 5. Re-install the tail shaft centre bearing ASSY and torque to specification
- 6. Confirm shifter clearance and operation before driving vehicle





- 1. Fully adjust the set screws outwards
- 2. Place the shifter lever in to **FIRST** gear
- 3. Adjust the set screw inwards and stop just before contact is made with the Lockout shaft
- 4. Hold Adjustment screw in place and lock the Adjuster nut
- 5. Confirm smooth operation in to 1/2 gear without getting stuck on reverse gate, if contact is made adjust the set screw further inwards



- 5. Place the shifter in to **SIXTH** gear
- 6. Adjust the set screw inwards and stop just before contact is made with the Lockout shaft
- 7. Hold Adjustment screw in place and lock the Adjuster nut
- 8. Confirm smooth operation in to 5/6 gear adjust set screw if required

