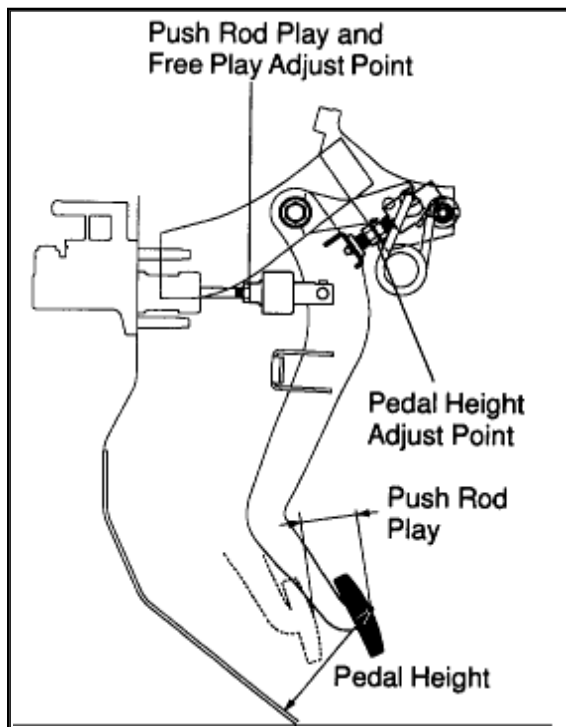


INSPECTION



ZOOM

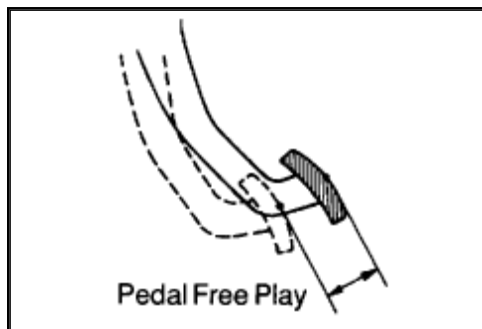
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1. CHECK PEDAL HEIGHT Pedal height from asphalt sheet: Standard pedal: **135.6 - 145.6 mm (5.339 - 5.732 inch)** Sport pedal: **136.9 - 146.9 mm (5.390 - 5.783 inch)**
2. IF NECESSARY, ADJUST PEDAL HEIGHT

- a) Loosen the lock nut and turn the stopper bolt until the height is correct.
- b) Tighten the lock nut.

3. CHECK PEDAL FREE PLAY AND PUSH ROD PLAY

- a) Depress the pedal until [clutch](#) resistance begins to be felt.
Pedal free play: **1.0 - 5.0 mm (0.039 - 0.197 inch)**
- b) Gently push on the pedal until the resistance begins to increase a little.
Push rod play at pedal top: **5.0 - 15.0 mm (0.197 - 0.591 inch)**

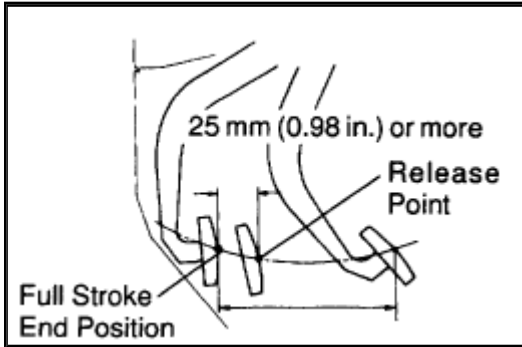


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4. IF NECESSARY, ADJUST PEDAL FREE PLAY AND PUSH ROD PLAY

- a) Loosen the lock nut and turn the push rod until the free play and push rod play are correct.
- b) Tighten the lock nut.
- c) After adjusting the pedal free play, check the pedal height.



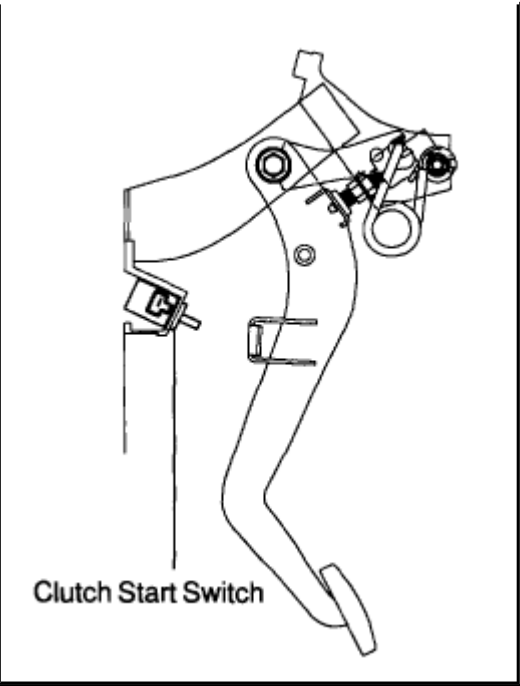
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5. CHECK [CLUTCH](#) RELEASE POINT

- a) Pull the parking brake lever and install wheel stopper.
- b) Start and idle the engine.
- c) Without depressing the clutch pedal, slowly shift the shift lever into reverse position until the gears contact.
- d) Gradually depress the clutch pedal and measure the stroke distance from the point the [gear](#) noise stops (release point) to the full stroke end position.
Standard distance: **25 mm (0.98 inch)** or more
(From pedal stroke end position to release point)
If the distance is not as specified, perform the following operations.
 - Inspect pedal height.
 - Inspect push rod play and pedal free play.
 - Bleed the clutch line.
 - Inspect the clutch cover and disc.

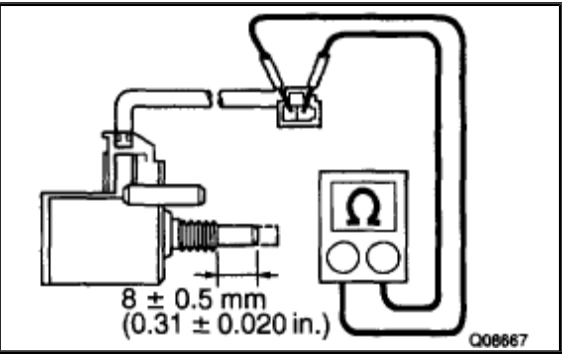




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6. CHECK CLUTCH START SYSTEM

- a) Check that the engine does not start when the clutch pedal is released.
- b) Check that the engine starts when the clutch pedal is fully depressed.
If necessary, replace the clutch start switch.



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Switch position	Condition
ON (pushed)	Continuity
OFF (free)	No continuity

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7. INSPECT CLUTCH START SWITCH CONTINUITY Check the continuity between terminals when the switch is ON and OFF.