Noise Occurs from Generator while Engine is Running

INSPECTION PROCEDURE

1	CHECK LOOSENESS OF V-RIBBED BELT

(a) Check the tension of the belt by pushing it down with a finger.
OK:
The tension of the belt is enough.

NG → **REPLACE V-RIBBED BELT TENSIONER ASSEMBLY**

OK ↓

2	CHECK V-RIBBED BELT FOR WEAR

(a) Check the V-ribbed belt for wear.
OK:
The V-ribbed belt is not worn.

NG → **REPLACE V-RIBBED BELT**

OK ↓

3	CHECK CLUTCH PULLEY FOR WEAR

(a) Check the clutch pulley groove for wear or other defects.
OK:
The clutch pulley groove is not damaged.

NG → **REPLACE CLUTCH PULLEY**

OK ↓

4	CHECK FOR NOISE WHILE CLUTCH PULLEY IS OPERATING

(a) Perform a road test and check if noise occurs when decelerating.
OK:
Noise does not occur.

NG → **REPLACE CLUTCH PULLEY**

OK ↓

REPLACE GENERATOR ASSEMBLY

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