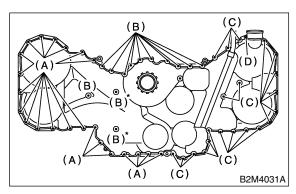
11. Front Chain Cover S143739

A: REMOVAL S143739A18

 Remove crankshaft pulley. <Ref. to ME(H6)-39, REMOVAL, Crankshaft Pulley.>
Remove front chain cover.

NOTE:

There are four different types of chain cover mounting bolts. Sort them into separate containers to avoid confusion at installation.



Bolt dimension:

- (A) 6 × 45
- (B) 6 × 16
- (C) 6×30
- (D) 6 × 50

*: Sealing washer

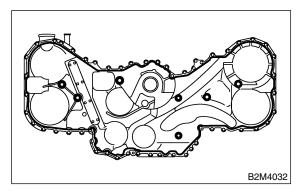
B: INSTALLATION S143739A11

1) Remove old fluid packing on the matching surface, and degrease it.

2) Apply fluid packing to the mating surface of front chain cover.

Fluid packing: THREE BOND 1280B

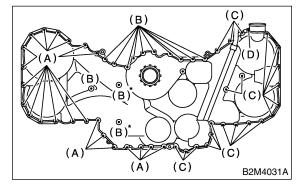
Fluid packing application diameter: 2.5±0.5 mm (0.098±0.0197 in)



3) Install front chain cover. Temporarily tighten the bolts.

NOTE:

Do not confuse the mounting positions of the bolts.



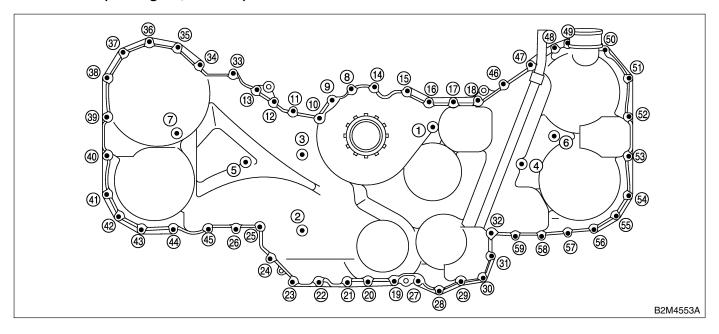
Bolt dimension:

(A)	$6 \times$	45

- (B) 6 × 16
- $\begin{array}{ll} \text{(C)} & 6\times30\\ \text{(D)} & 6\times50 \end{array}$
- *: Sealing washer

4) Tighten the bolts in the numerical sequence shown in figure.

Tightening torque: 6.6 N·m (0.67 kgf-m, 4.8 ft-lb)



5) Install crankshaft pulley. <Ref. to ME(H6)-39, INSTALLATION, Crankshaft Pulley.>

C: INSPECTION S143739A10

Check the cover surface for flaws and dents. Check the cover mating surface and the mounting point of crankshaft pulley for oil leaks.