REAR SEAT INNER BELT ASSEMBLY

COMPONENTS

for RH Side:

for LH Side:

\[ N \times m (kgf \times cm, ft \times lb) \] : Specified torque
REMOVAL

1. REMOVE REAR SEAT INNER BELT ASSEMBLY
   (a) for RH Side:
   (1) Pull up the rear seat cushion.
   (2) Remove the buckle from the rear seatback pocket.
   (3) Remove the bolt, the anchor plate of the rear center seat outer belt and the rear seat inner belt.

   (b) for LH Side:
   (1) Pull up the rear seat cushion.
   (2) Remove the buckle from the rear seatback band.
   (3) Remove the bolt, the anchor plate of the rear center seat inner belt and the rear seat inner belt.

INSTALLATION

1. INSTALL REAR SEAT INNER BELT ASSEMBLY
   (a) for RH Side:
   (1) Align the jam hole in the anchor plate of the rear seat inner belt with the stud bolt of the body and provisionally install the anchor plate.
   (2) Install the anchor plate of the rear center seat inner belt with the bolt.
      Torque: 42 N*m (430 kgf*cm, 31 ft.*lbf)
      NOTICE:
      Do not place the anchor plate over the convex areas of the rear seat inner belt.
   (3) Install the buckle into the rear seatback pocket.
   (4) Install the rear seat cushion.

   (b) for LH Side:
   (1) Align the jam hole in the anchor plate of the rear seat inner belt with the stud bolt of the body and provisionally install the anchor plate.
   (2) Install the anchor plate of the rear center seat inner belt with the bolt.
      Torque: 42 N*m (430 kgf*cm, 31 ft.*lbf)
      NOTICE:
      Do not place the anchor plate over the convex areas of the rear seat inner belt.
   (3) Install the buckle into the rear seatback band.
   (4) Install the rear seat cushion.