3.15-1-2.A/C HARNESS

CN-3F

(R.H)

2,9-1. INSTRUMENT PANEL HARNESS

SPROCKET

6.1 REMOVING

(1) Preparation for removal Remove crawler referring to Section 2. "Crawler", lift up crawler frame with attachment, and put it on wood block to float and stabilize.

(2) Removing sprocket Loosen twenty four capscrews (2) M24×70, for the attaching of the sprocket with a socket tool and remove the sprocket.

Weight of sprocket: 102kg (225 lb)

36mm

6.2 INSTALLING

- (1) Check before installing
 Check the mating portion of travel reduction up and the sprocket, a pate burns and task in thoroughly dinstall the sprockt.
- (2) Securing sprocket mp dy

 be sprocket ching capscrews (3)

 with Loctite #262 fasten the sprocket
 temporarily
- move the work has blocks under the track frame, bring the tachine down on the ground and tighter sprocket.

36mm,

Tightening torque: 95kgf-m (690 lbf-ft)

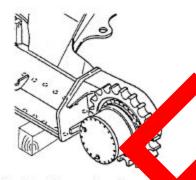


Fig. 6-1 Preparation for rem

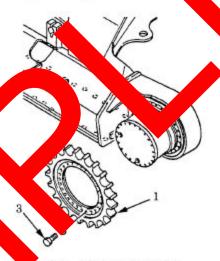


Fig. 6-2 Removing sprocket

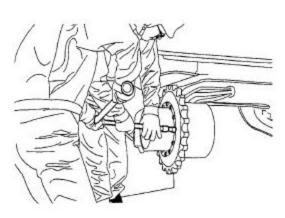


Fig. 6-3 Securing sprocket temporarily

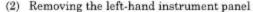
13. INSTRUMENT PANEL

13.1 PREPARATION FOR REMOVAL

Remove terminal (-) from battery.

13.2 REMOVAL

- (1) Removing the right-hand instrument panel
- Remove caps (25), (28) and take off four sems bolts (12) M6×20.
 - : Flat-blade screwdriver
- Hold up the right-hand instrument panel cover (2).
- Take off three connectors below that are located at the back of right-hand instrument panel cover (2).
 - 8P for tuner, 3P for accel potentiometer and 6P for key switch



- Remove cap (25) and take off four sems bolt (2) M6×20.
- Draw out the connectors at the back face of left-hand instrument panel cover (6 8P for air-conditioner switch, 2P for up switch, and OPT connector
- Removing the right-hard side face cover of the cab
- Remove the cap of caps.
 ke off of machine screw M6×11.
 two seconds.
 M6×16. Then remove co.
- Draw ov harness connector we back of cover (1)
- (4) Removing er (3) of as ide face of cab.
 - move four (26), take off seven sems solts (14) M6× and separate cover (3).
- 2) Draw out the harms connector at the back of 26 14
 - for ciga ghter, 8P for gauge cluster, 2P for hour m and 6P for wiper motor.

13.3 INST ATION

In reverse procedure of removing according to the tightening torque table.

Tightening position	Tool	Tightening torque kgf·m (lbf·ft)
Sems bolt (12)	cross recessed screw driver	0.27 (2.0)

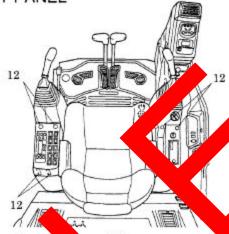


Fig. 13-1 and of instrument panel

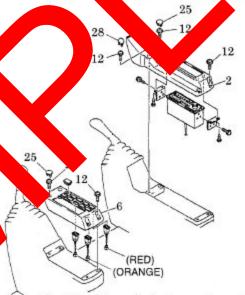


Fig. 13-2 Removing instrument panel

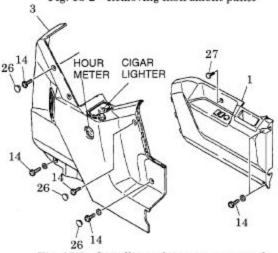
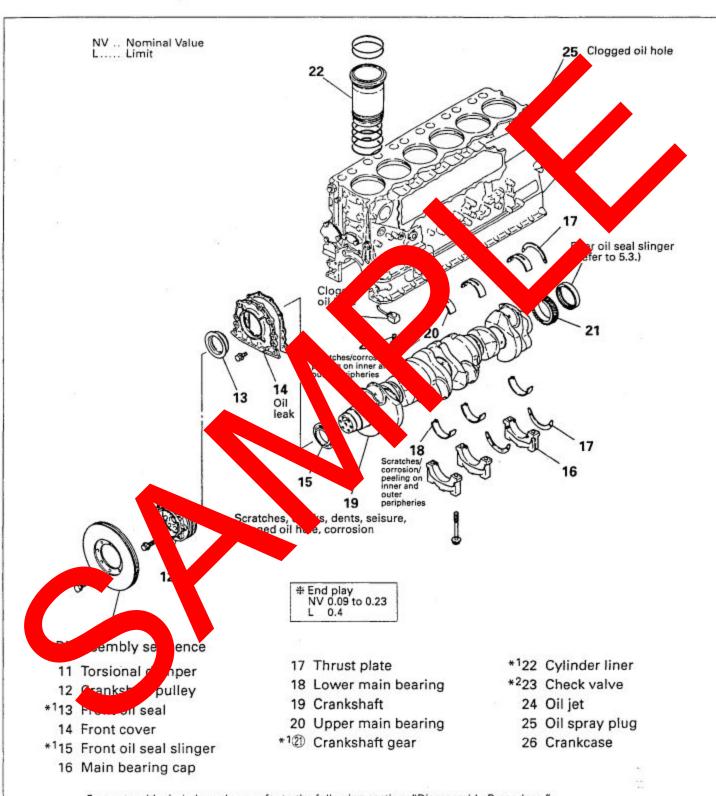


Fig. 13-3 Installing cab instrument panel



For parts with circled numbers, refer to the following section, "Disassembly Procedure."

Parts marked with "+" should be inspected prior to disassembly.

Parts marked with "*1" should not be removed unless defects are evident.

Parts marked with "*2" must not be reused since they are held in place by thread-lock cement and may be deformed during disassembly.