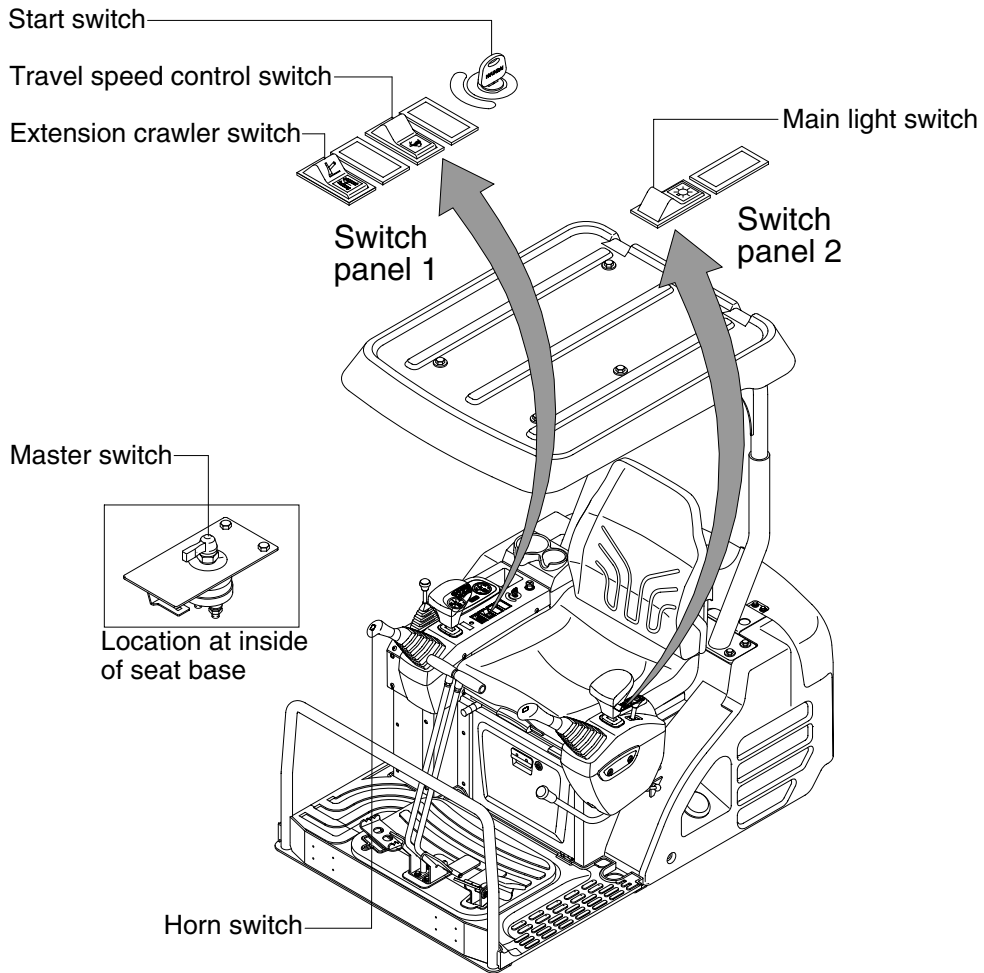
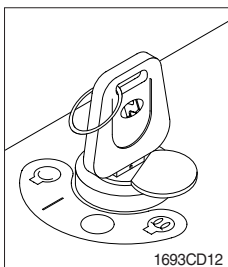


3. SWITCHES







1693CD02

1) STARTING SWITCH

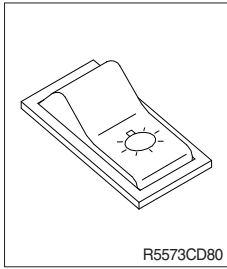


(1) There are three positions, OFF, ON and START.

-  (HEAT) : Preheating electrical circuit activates.
-  (OFF) : None of electrical circuits activate.
-  (ON) : All the systems of machine operate.
-  (START) : Use when starting the engine. Release key immediately after starting.

※ **Key must be in the ON position with engine running to maintain electrical and hydraulic function and prevent serious machine damage.**

2) MAIN LIGHT SWITCH



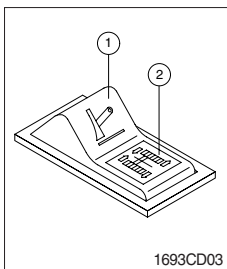
- (1) This switch is used to operate the head light and work light by two steps.
- First step : Head light and cluster illumination lamp comes ON.
 - Second step : Work light comes ON. Also, the below indicator lamp comes ON.

3) TRAVEL SPEED CONTROL SWITCH



- (1) This switch is used to control the travel speed.
- ① : Low speed
 - ② : High speed

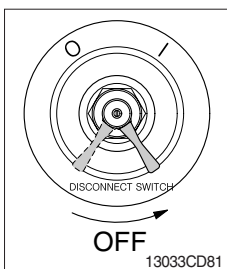
4) SELECT SWITCH



- (1) This switch is used to select the dozer blade or track operation.
- ① : Dozer blade up or down
 - ② : Track extend or retract

※ Refer to the page for 3-10 details.

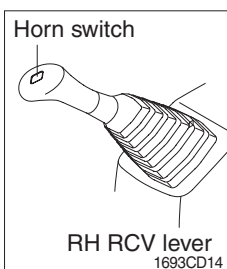
5) MASTER SWITCH



- (1) This switch is used to shut off the entire electrical system.
- (2) I : The battery remains connected to the electrical system.
O : The battery is disconnected to the electrical system.

※ **Never turn the master switch to O (OFF) with the engine running. It could result in engine and electrical system damage.**

6) HORN SWITCH



- (1) This switch is at the top of right side control lever.
On pressing, the horn sounds.