

INSTALLATION INSTRUCTIONS FOR US, AU : ALL MODELS RPM LINKED KIT

1. PACKING LIST & ACTUAL IMAGE
2. GENERAL SAFETY INFORMATION
3. INSTALLATION INSTRUCTION

D.D KIT#. TD26-A0032D

U.S.A KIT#. DKA140



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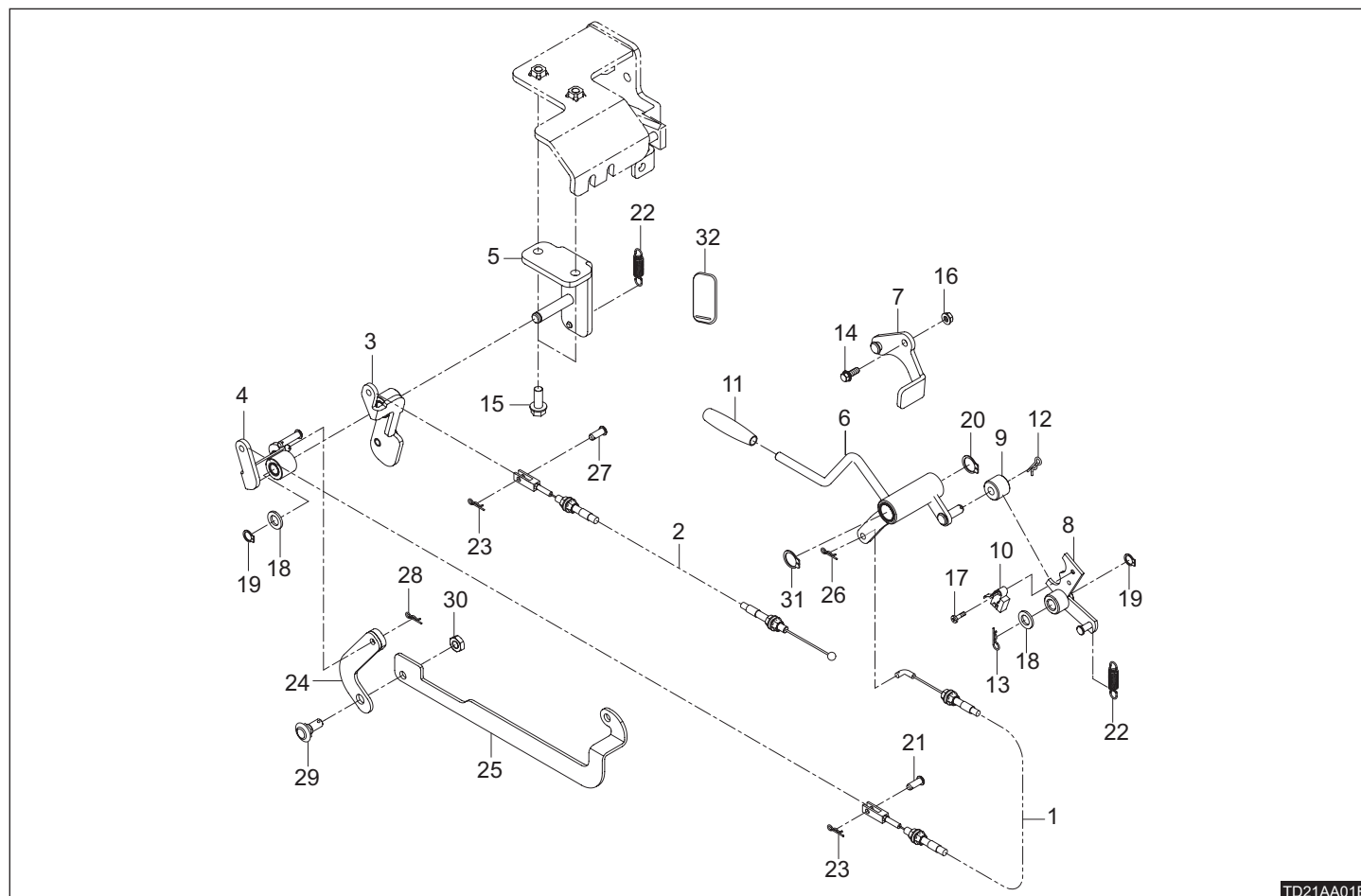


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1. PACKING LIST & ACTUAL IMAGE

NO.	Part No.	Description	Q'TY	Remark
1	TD26-0234A	CABLE, LINKAGE	1	
2	TD26-0569A	CABLE, LINKAGE-FR	1	
3	TD26-0274B	LEVER, CONNECTING 2	1	
4	TD26-0265B	LEVER, CONNECTING 1	1	
5	TD26-0235A	BRACKET, LINK PEDAL	1	
6	TD26-0228A	LEVER - RH RPM	1	
7	TC26-1313A	BRACKET - RPM	1	
8	TC26-0529A	BRACKET, SWITCH	1	
9	T5515-65691	SPACER	1	
10	T4125-69391	MICRO SWITCH	1	
11	T2350-55922	GRIP, PARKING BRAKE	1	
12	05525-50800	SNAP PIN	1	
13	05525-51000	SNAP PIN	1	
14	01754-50616	FLANGE BOLT	1	
15	01754-50820	FLANGE BOLT	2	
16	02761-50060	FLANG NUT	1	
17	03024-50414	SCREW WITH WASHER	1	

NO.	Part No.	Description	Q'TY	Remark
18	04011-50100	PLAIN WASHER	2	
19	04612-00100	SNAP RING	2	
20	04612-00160	SNAP RING	1	
21	05122-50616	JOIN PIN	1	
22	T4157-51211	RETURN SPRING	2	
23	05525-50600	SNAP PIN	2	
24	TD26-0797B	PLATE	1	
25	TD26-0798A	BRACKET, LINK - LWR	1	
26	05525-50600	SNAP PIN	1	
27	05122-50616	JOIN PIN	1	
28	05525-50600	SNAP PIN	1	
29	T2350-50633	BOLT, BONNET	1	
30	41011-5151-4	U-NUT	1	
31	04612-00160	SNAP RING	1	
32	TD26-0952A	LABEL - RPM	1	
33	T2185-82561	CODE BAND	1	



TD21AA01B

2. GENERAL SAFETY INFORMATION



This symbol means ATTENTION! YOUR SAFETY IS INVOLVED.
The message that follows the symbol contains important information about safety. Carefully read the message.

BEFORE SERVICING AND REPAIRING

1. Read all safety instruction in this manual and be aware of safety decal locations on your machine.
2. Thoroughly clean your work area and the machine.
3. Make sure the machine is on firm and level ground and that the parking brake is set.
4. Lower the implement to the ground.
5. Stop the engine and remove the key.
6. Disconnect the negative battery cable.
7. Place a "DO NOT OPERATE" tag in the operator station.

WORKING SAFETY

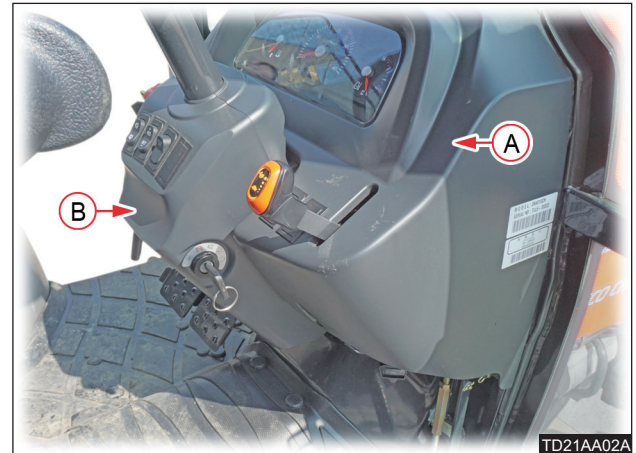
1. Do not operate or service the machine while under the influence of alcohol, medications, or other substances.
2. Never wear loose fitting clothing and always use safety equipment appropriate to the job.
3. Never use improvised tools, parts or procedures. Use only recommended tools appropriate to the work.
4. Extra care should be taken to work safely when servicing is done by two or more persons.
5. Always support the machine with safety stands rated for the weight of the machine. Never work under a machine that is supported solely with a jack.
6. Do not touch any rotating or hot parts while the engine is running.
7. Escaping fluid (hydraulic oil) under pressure can penetrate the skin causing serious injury. Relieve pressure before disconnecting hydraulic or fuel lines. Tighten all connections before applying pressure.

DISPOSE OF FLUIDS PROPERLY

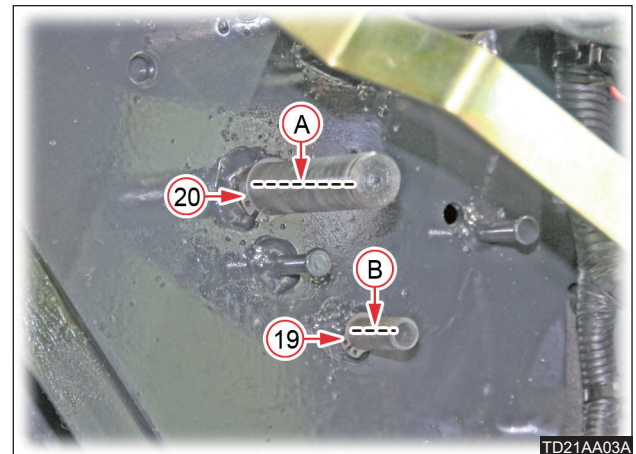
1. Observe relevant environmental protection regulations when disposing of oil. NEVER pour fluids onto the ground, down a drain, or into any body of water.

3. INSTALLATION INSTRUCTION

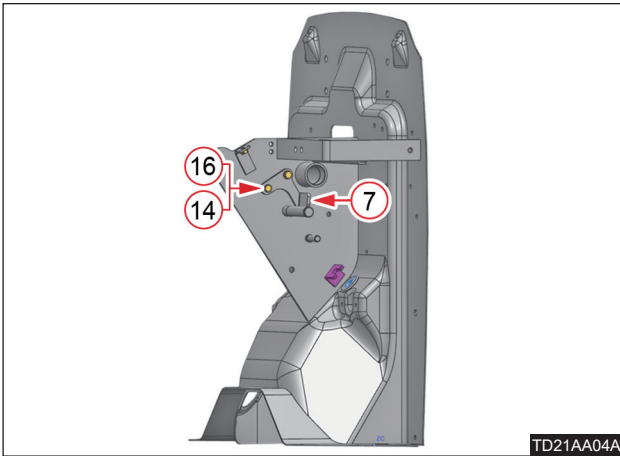
1. Park the vehicle on firm and level ground. Then, engage the parking brake and stop the engine.



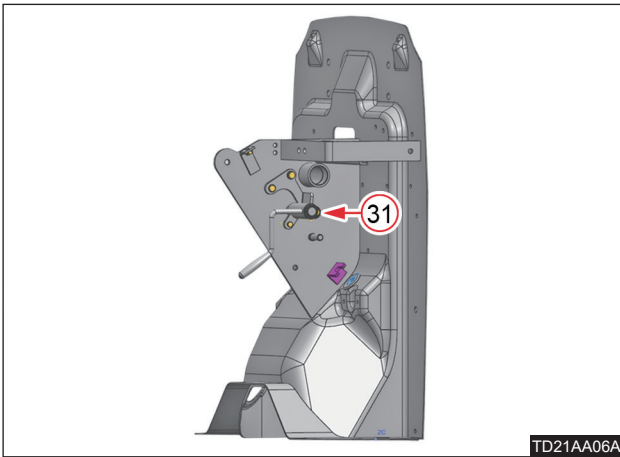
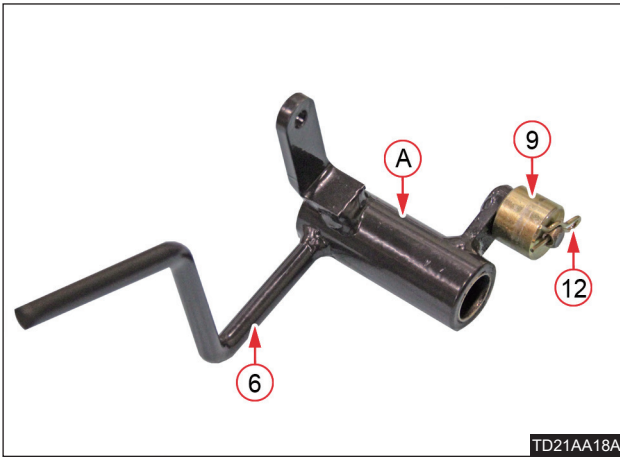
2. Remove the instrument cluster (A) cover and steering undercover (B).



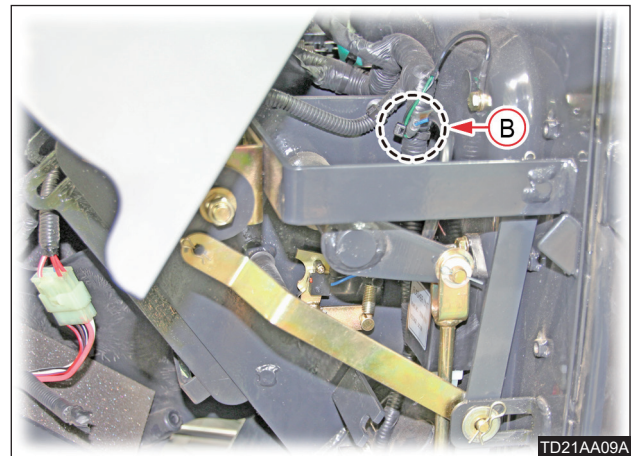
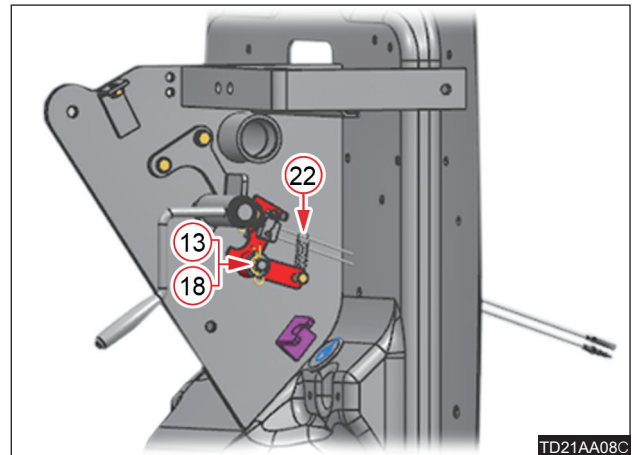
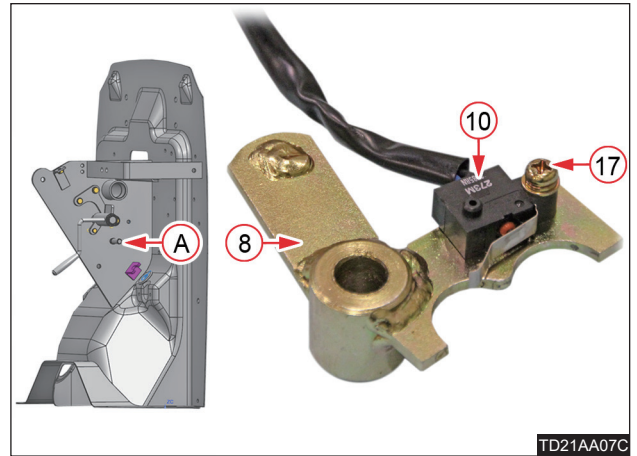
3. Install the snap rings (19, 20) to the steering column support. Then, apply a small amount of grease to the rod sections (A) and (B).



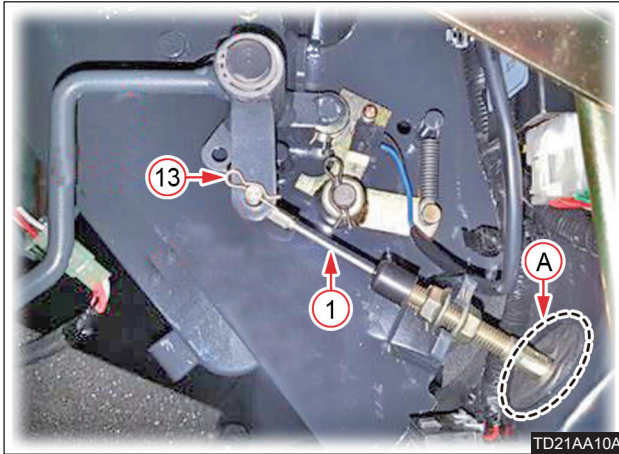
4. Install the RPM bracket (7) to the steering column support with the flange bolt (14) and nut (16).



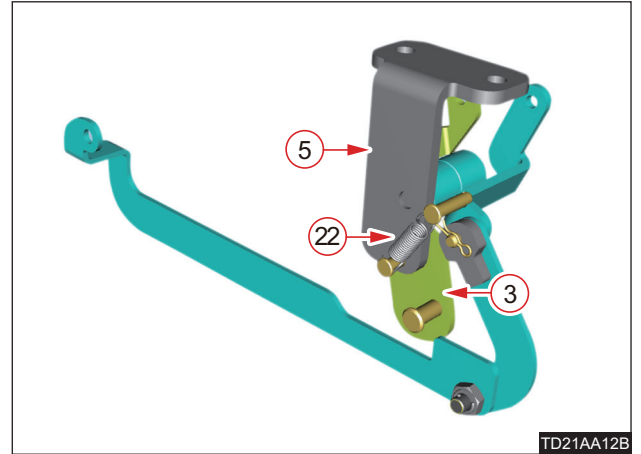
5. Fit the spacer (9) to the pin of the RPM lever (6) and install the snap pin (12). Install the RPM lever assembly (A) to the pin section of the steering column support and fix it with the snap ring (31).



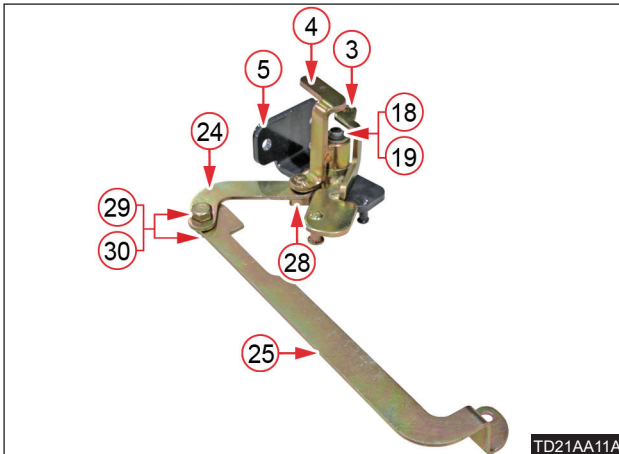
6. Install the small microswitch (10) to the switch bracket (8) with the small washer based screw (17). Install the switch bracket to the pin section (A) of the steering column support, fit the plain washer (18) and fix it with the snap pin (13). Install the return spring (22). Then, connect the small microswitch connector (B) to the vehicle body wiring.



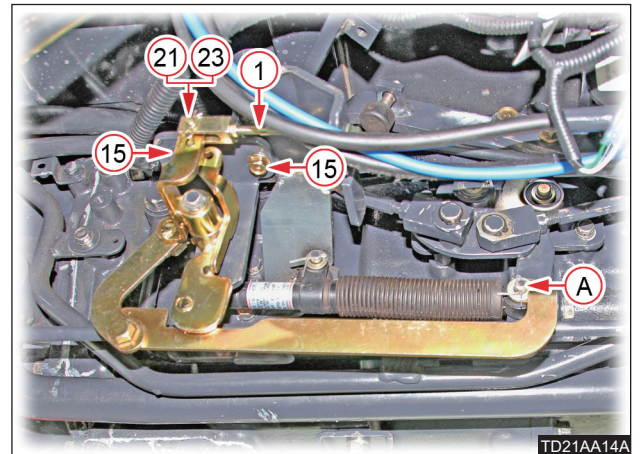
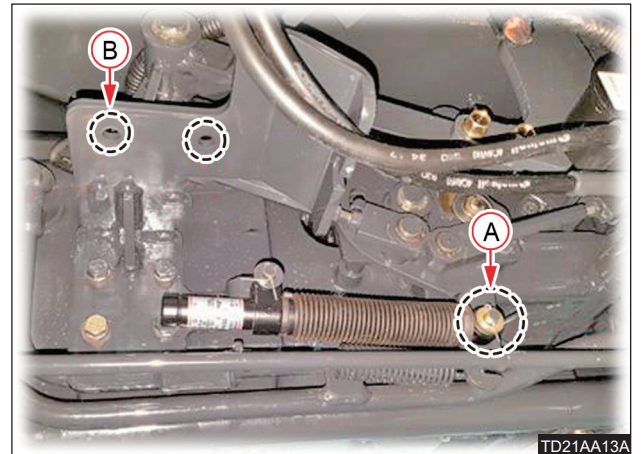
7. Install the cable assembly (1) to the RPM lever with the snap pin (13), and pull the other end downwards, passing through the grommet (A).



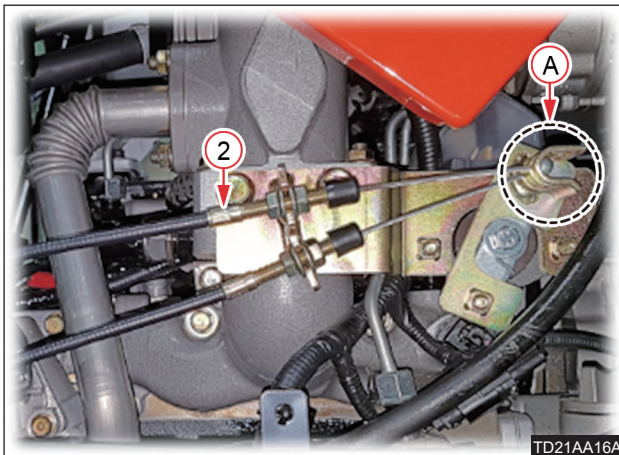
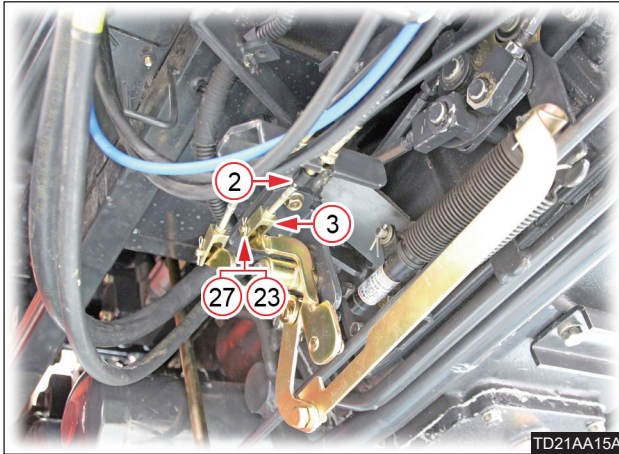
9. Connect the pin sections of the link bracket (5) and connecting lever 2 (3) with the spring (22).



8. Apply a small amount of grease to the shaft section of the link bracket (5). Then, insert the connecting lever 2 (3), connecting lever 1 (4) and plain washer (18) in order, and fix them with the snap ring (19). Insert the plate (24) to the pin section of the connecting lever 1 and fix it with the snap pin (28). Connect the plate (24) and lower link bracket (25) with the bolt (29) and anti-loose nut (30).



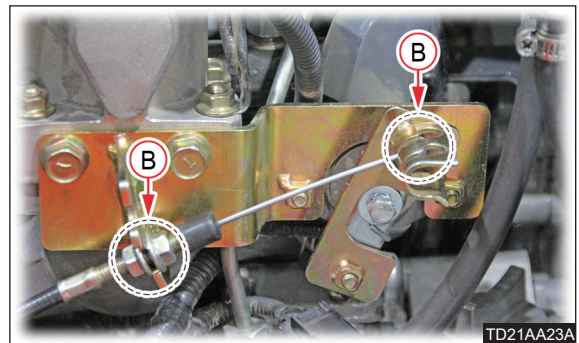
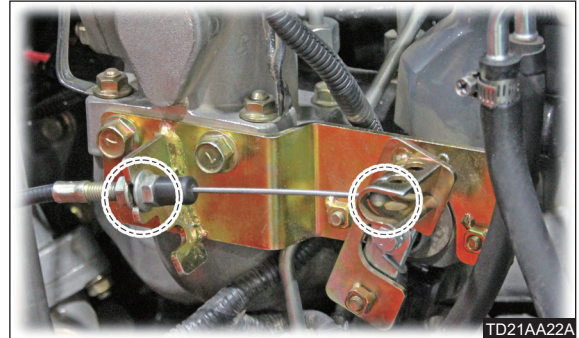
10. Remove the split pin (A) from the damper mounting section. Then, install the pedal assembly, which is assembled in the STEP 9 above, to the bracket holes (B) with the flange bolts (15) and split pin (A). Connect the linkage cable (1) to the connecting lever 1 with the joint pin (21) and snap pin (23).



11. Connect the linkage cable for the front section (2) to the connecting lever 2 (3) with the joint pin (27) and snap pin (23). Then, install its ball section to the throttle lever (A) on the engine side.

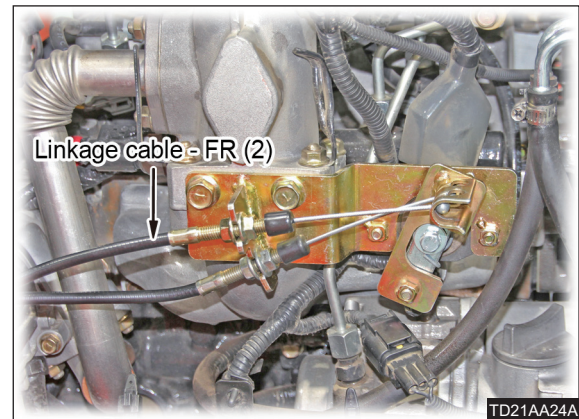
REMARKS

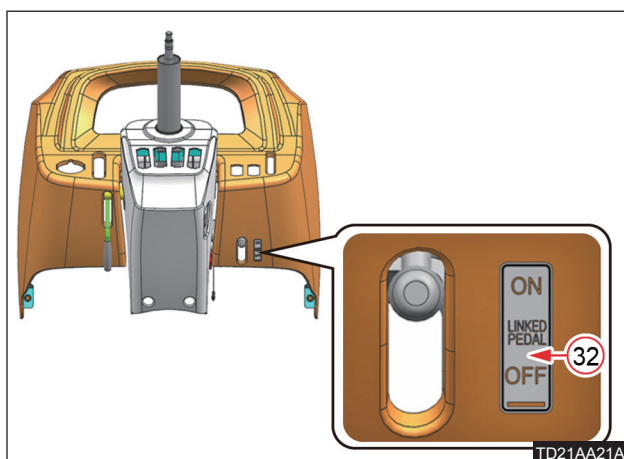
<Before optional item installation>



- Detach the original governor cable and install it to the position B.

<After optional item installation>





12. Install the instrument panel cover and steering undercover. Then, install the grip (11) to the lever and attach the decal (32).