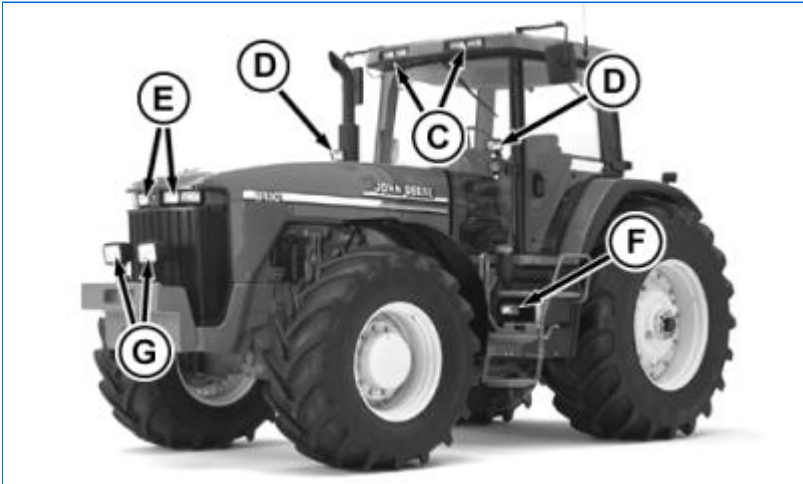


omar168259 - 8110, 8210, 8310 and 8410 Tractors (-010000) Operating Field Lights

Operating Field Lights



RW26851-UN: Road and Field Light Switches



RW26330-UN: Light Locations



RW26333-UN: Light Locations

LEGEND:

- A - Road Light Switch
 - B - Field Light Switch
 - C - Front Roof Flood Lights
 - D - Upper Side Flood Lights
 - E - Working Lights
 - F - Lower Side Flood Lights
 - G - Head Lights
 - H - Rear Roof Flood Lights
 - I - Rear Fender Flood Lights
 - J - Tail Lights
-



CAUTION:

Avoid injury caused by accidental collision with another vehicle. Avoid using Field lights while driving on roads which could blind or confuse other drivers.

The field light switch (B) has four positions and operates when the ROAD LIGHT switch (A) is in the FIELD POSITION.

POSITION 1

- Head Lights
- Red Tail Lights
- Working Lights

POSITION 2 [All Field Lights ON]

- Head Lights
- Red Tail Lights
- Working Lights
- Front and Rear Roof Floods
- Rear Fender Floods
- Upper and Lower Side Floods

POSITION 3

- Head Lights
- Red Tail Lights
- Working Lights
- Front Roof Floods
- Upper and Lower Side Floods

POSITION 4

- Head Lights
 - Red Tail Lights
 - Rear Roof Floods
 - Rear Fender Floods
 - Working Lights
-

**omar168259 - 8110, 8210, 8310 and 8410 Tractors (-010000)
Using Delayed Egress Lighting- *Optional***

Using Delayed Egress Lighting- *Optional*



RW26848-UN: Delayed Egress Lighting

Momentarily turn light switch (A) counterclockwise from the OFF position to activate delayed egress lighting.

Entry and operating lights will remain on for 90 seconds. Lights will then automatically shut off.

omar168259 - 8110, 8210, 8310 and 8410 Tractors (-010000) Operating Hazard Lights

Operating Hazard Lights



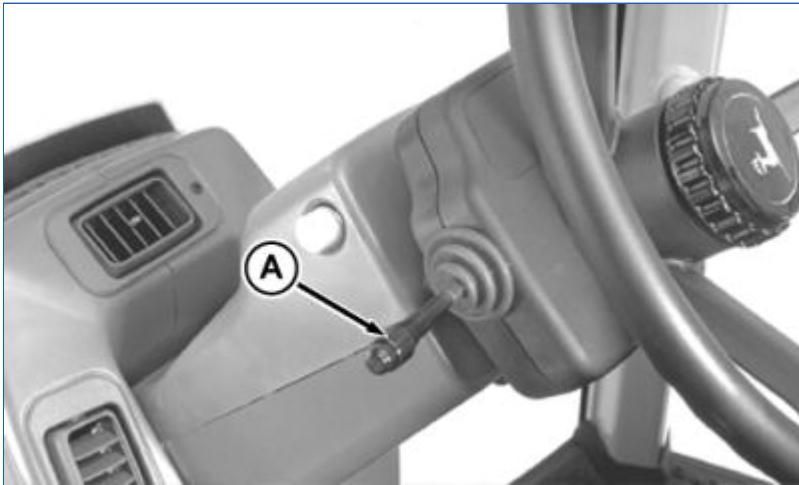
RW26650-UN: Push Switch to Activate Lights

Push top of switch (A) to activate lights.

Turn signals operate as hazard lights regardless of key position.

omar168259 - 8110, 8210, 8310 and 8410 Tractors (-010000) Operating Turn Signals, Horn, and Head Lights

Operating Turn Signals, Horn, and Head Lights



RW55225A-UN: Turn Signal Lever

Self-Cancelling Turn Signals

Push lever up for a right turn, or pull down for a left turn and return lever immediately to center position.

Left or right turn signal continues to flash then switches off automatically.

Cancel function by pushing lever once again and return lever to center position.

Horn

Push inward on end of lever (A) to activate horn.

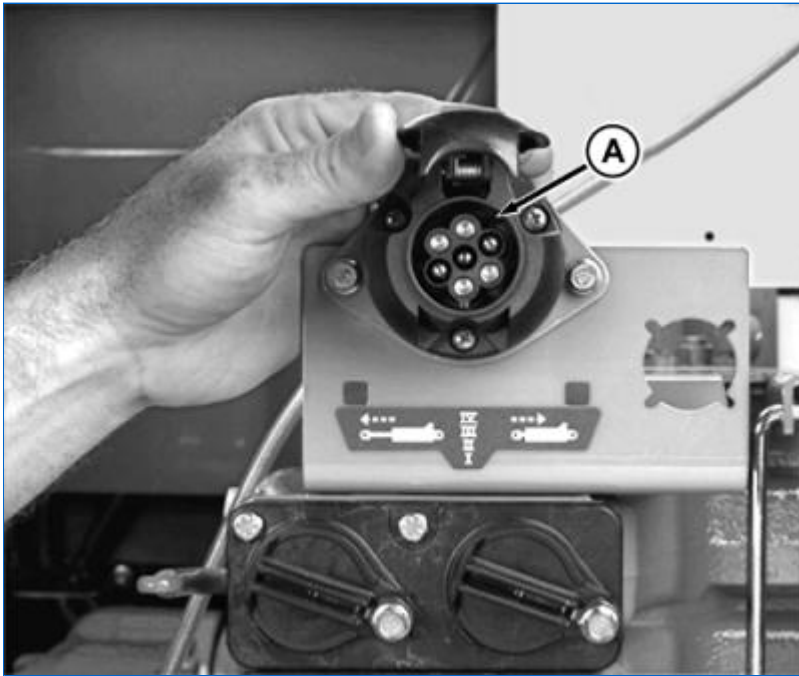
Head Lights

Push lever (A) forward to activate high beam head lights. Pull lever into center position to operate low beam. Pull lever toward you and release to flash high beam.

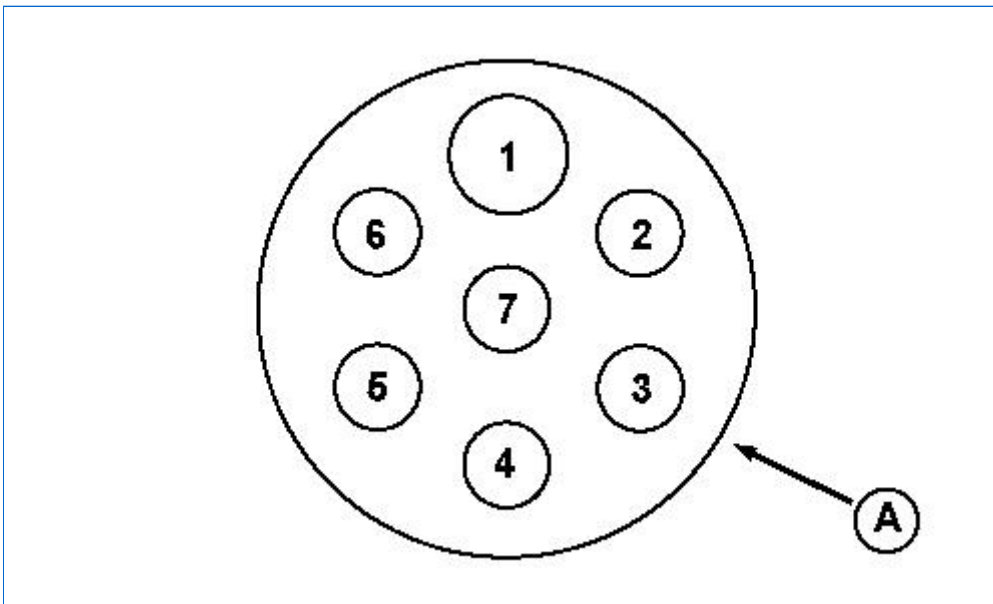
Dim head lights for oncoming vehicles. Adjust head lights correctly. (See Maintenance-Electrical System Section.)

omar168259 - 8110, 8210, 8310 and 8410 Tractors (-010000) Using Seven-Terminal Outlet

Using Seven-Terminal Outlet



RW56519A-UN: Outlet



RW21249A-UN: Seven-Terminal Outlet

Outlet (A) is used to connect lights, turn signals, and remote electrical equipment on trailers or implements. Always use auxiliary light on towed implement when tractor rear signals and other lights are obscured.

NOTE:

Matching plug is available through your John Deere Dealer.

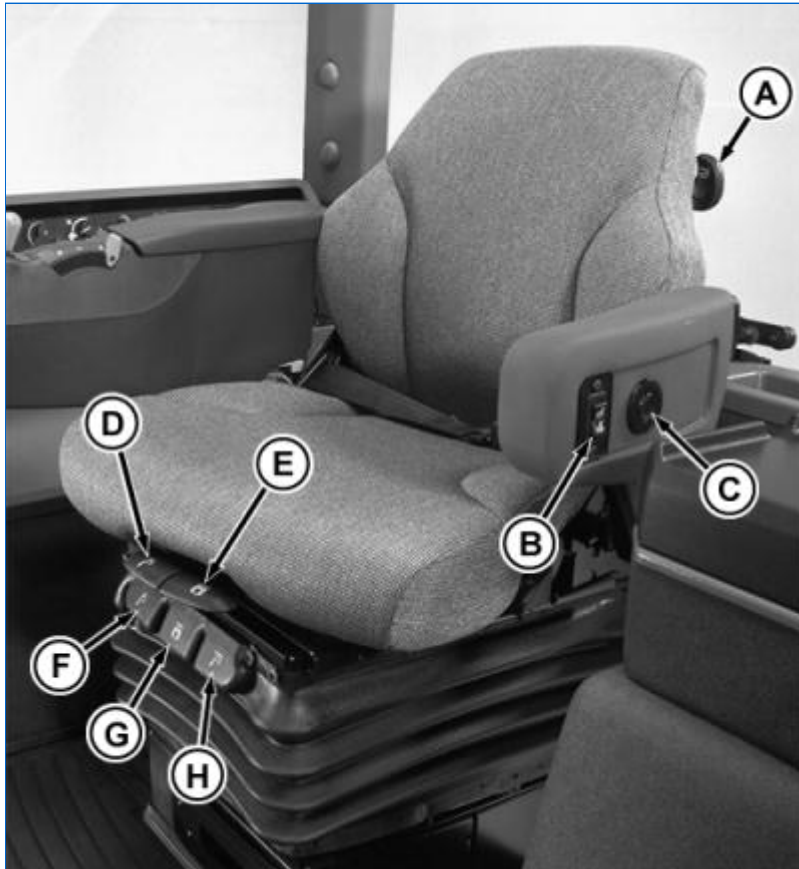
-: Seven-Terminal Outlet

Terminal Function

- | | |
|---|------------|
| 1 | Left Turn |
| 2 | Accessory |
| 3 | Ground |
| 4 | Right Turn |
| 5 | Left Tail |
| 6 | Brakes |
| 7 | Right Tail |

omar168259 - 8110, 8210, 8310 and 8410 Tractors (-010000) Adjusting Air Suspension Seat

Adjusting Air Suspension Seat



RW26367-UN: Seat Adjustments

LEGEND:

- A - Lumbar Support
- B - Seat Height
- C - Armrest Height
- D - Fore-Aft Adjustment
- E - Seat Swivel
- F - Suspension Shock Damping
- G - Sideways Movement Lock
- H - Fore-Aft Movement Lock

Lumbar Support Adjustment

Rotate lever (A) to any of five positions.

Weight and Height Adjustment

Turn key switch to on position. Press switch (B) to lower seat (release pressure from air suspension). Raise the seat to adjust for individual weight and height.

Armrest Height Adjustment

Press button (C) to adjust armrest height

Fore-Aft Seat Position

Pull up on handle (D) to allow the seat to slide forward or backward.

Seat Swivel

Lift up on handle (E) to detent position to allow seat to swivel. Push down on handle to lock seat in position.

Damping

Handle (F) infinitely adjusts suspension shock. Moving lever to farthest down position provides the firmest ride; farthest up position provides softest ride.

Lateral Movement Lock

Push down on handle (G) to allow seat to move sideways. Pull up on handle to lock seat in position.

Fore-Aft Movement Lock

Pull up on handle (H) to allow seat to move fore and aft. Push down to prevent fore-aft movement.



RW26069-UN: Backrest Recline

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