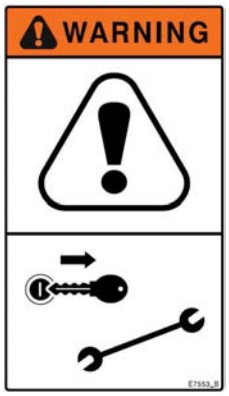
Shut down the tractor and remove the key before repairing, servicing, lubricating or cleaning the machine.

Relieve all hydraulic pressure in the hoses. Disconnect the hydraulic hoses from the tractor before going near the machine.

Securely block the machine to avoid any movement while doing the work.



Do Not Enter Tub While Parts Are Rotating

Before entering the tub:
- Turn off the tractor and remove the key.
- Wait for rotating parts to stop

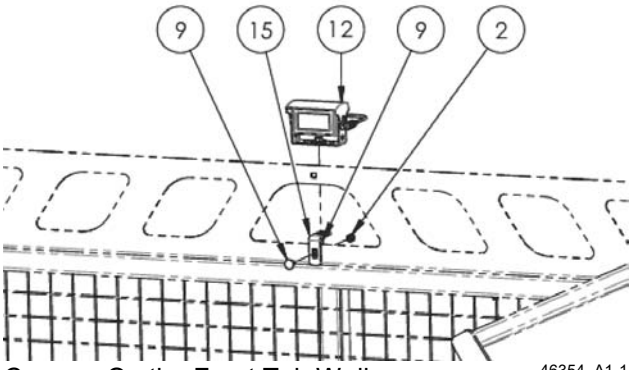
Contact with the rotating flail drum will cause serious injury or death.

<u>There are a number of possible locations to mount the camera onto the processor.</u>

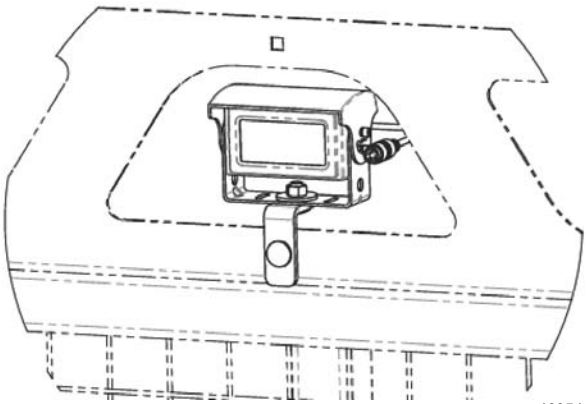
Camera Mounted on the Front Tub Wall

1. Attach the camera mount angle (15) on the inside of the tub wall with a 3/8" x 3/4" carriage bolt (with the bolt head in the tub) and stover nut (9,2).
   - Mount the angle so that it points toward the hitch of the processor.

2. Place the camera (12) onto the mount angle (15).
   - Fasten the camera to the mount angle with a 3/8" x 3/4" carriage bolt (9) and a 3/8" stover nut (2).



Camera On the Front Tub Wall 46354_A1-1

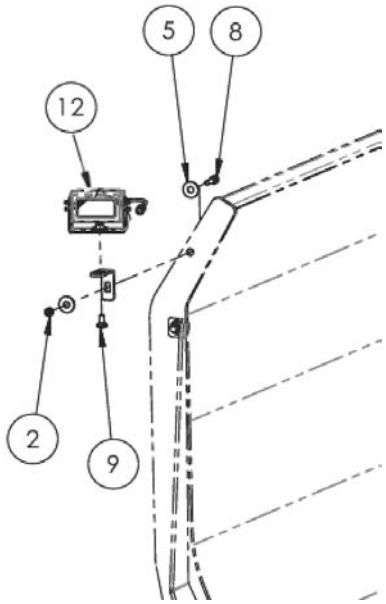


Camera Mounted to the Front Tub Wall 46354_A2-2

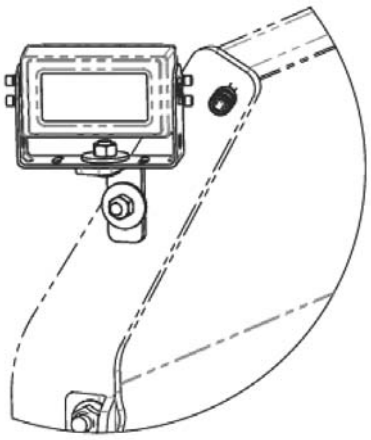
Camera Mounted on the Left Right Rear Tub Deflector

1. Attach the camera mount angle on the outside of the left rear tub deflector.
   - Place a 7/16" flat washer (5) onto a 3/8" x 1-1/4" hex bolt (8).
   - Place the bolt through the top deflector towards the bale lift.
   - Place the camera mount angle onto the bolt so that it points to the bale lift.
   - Place a 7/16" flat washer (5) onto the bolt.
   - Place a 3/8" stover nut (2) onto the bolt.

2. Place the camera (12) onto the mount angle.
   - Fasten the camera to the mount angle with a 3/8" x 3/4" carriage bolt (9) and a 3/8" stover nut.



Camera on the Left Rear Tub Deflector 46354_A1-2

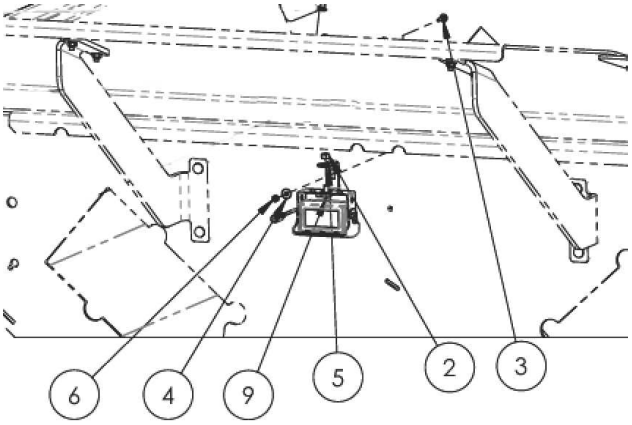


Camera Mounted Left Rear Tub 46354_A2-1

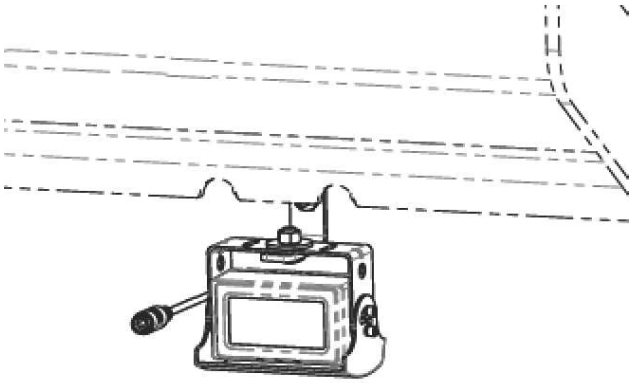
Camera Mounted Near the Bale Lift on the Rear Tub Wall

1. Attach the camera mount angle on the back of the rear tub wall.
   - Place a 1/4" x 1 carriage bolt through the rear tub wall (with the head of the bolt inside the tub) (3).
   - Place the camera mount angle onto the bolt.
   - Place a 1/4" flat washer (4) onto the bolt.
   - Place a 1/4" stover nut (6) onto the bolt.

2. Place the camera loop on top of the upper arm of the mount angle.
   - Fasten the camera to the mount angle with a 3/8" x 3/4" carriage bolt (9), 7/16" flat washer (5) and a 3/8" stover nut (2).



Camera Near the Bale Lift 46354_A1-3

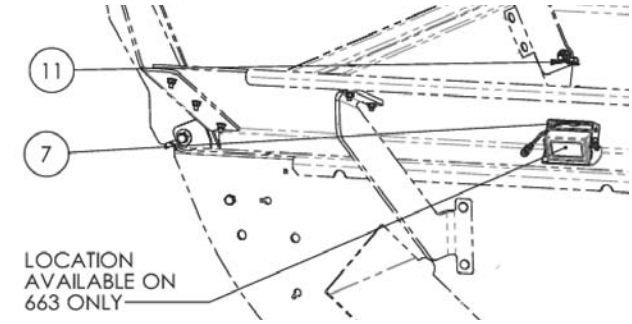


Camera Mounted Near Bale Lift 46354_A2-3

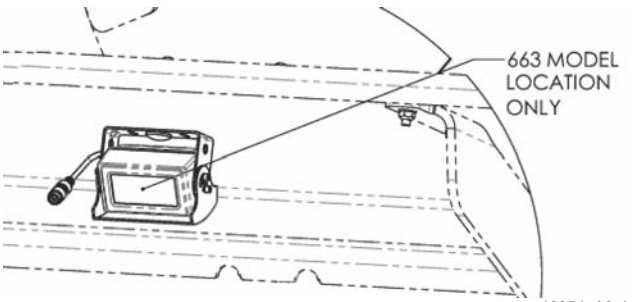
Camera Mount on the Rear Tub Lower Deflector - BP 663 Top Gun Only

1. Attach the camera to the lower rear tub deflector.
   - Place a ½" x 1" carriage bolt through the bracket of the camera (7).
     - Place the bolt so the nut will be on the top of the deflector.

2. Fasten the camera with a ½" flange locknut (11).



Camera on Lower Deflector - BP 663 Only 46354_A1-4



Camera Mounted on Rear Tub Deflector 46354_A2-4

Connecting the Monitor to Camera

1. In the tractor cab place the suction base monitor mount in a location suitable for monitor visibility.

2. Mount the monitor to the mount.

3. Connect the tractor power harness to the camera display cable.

4. Use the camera cable to connect the camera to the display cable according to the diagram below..

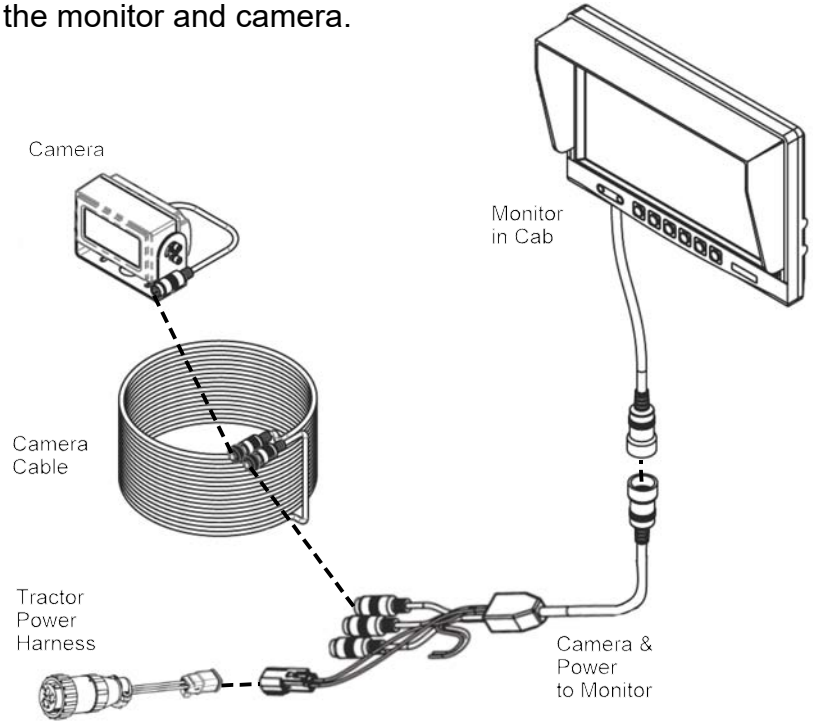
   - Use the p-clips and cable ties to run the camera cable along the frame of the processor.

   Note: Up to 3 cameras are supported by the monitor.

5. Connect the tractor power to a switchable 12 volt supply.

6. Refer to the monitor manual for the operation of the monitor and camera.

Monitor Mount 38491_A



Connect the Camera, Power and Monitor 38357_AC