

**Parts List**

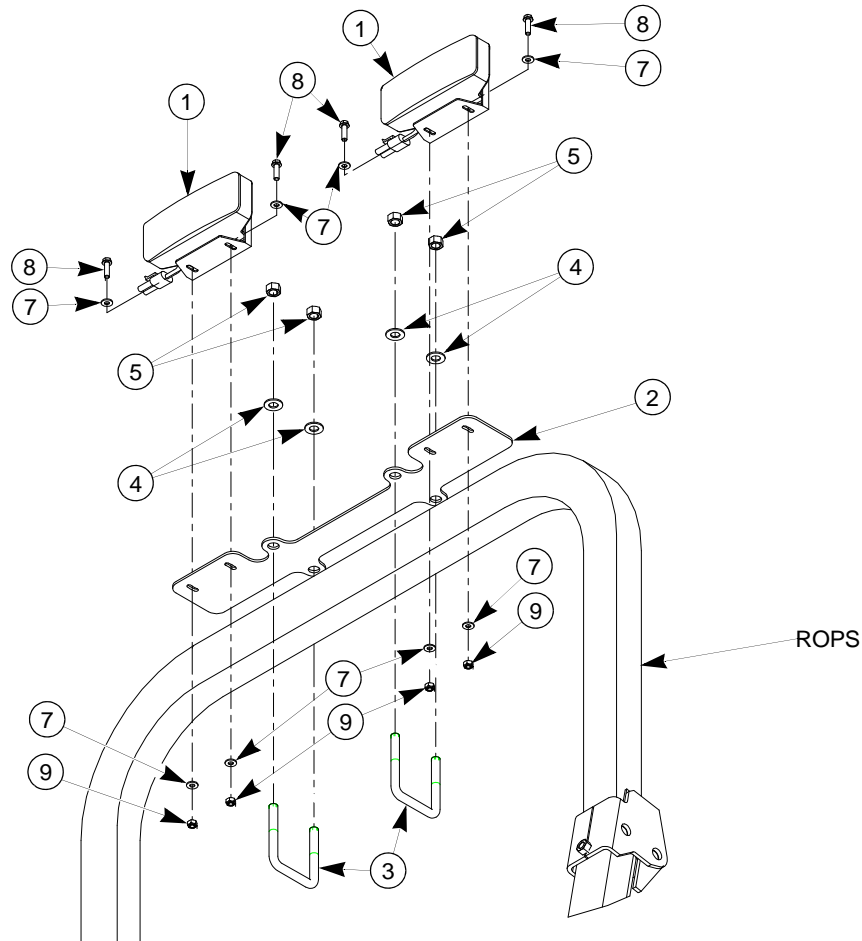
Listed below are parts included in this kit. If any parts are missing or damaged, please contact your Dealer.

| Item | P/N    | Description                      | Qty |
|------|--------|----------------------------------|-----|
| 1    | 601114 | LED LIGHT                        | 2   |
| 2    | 109647 | HDZ LIGHT MOUNT                  | 1   |
| 3    | 601301 | U-BOLT FST/MNZ JAC KIT           | 2   |
| 4    | 767954 | FW .406 X .812 X .060 SAE HRD ZN | 4   |
| 5    | 054502 | NT .375-16 HX G5 ZN              | 4   |
| 6    | 601551 | WIRING HARNESS                   | 1   |
| 7    | 704932 | FW .219 X .500 X .048 ZN         | 8   |
| 8    | 063198 | CS 10-24 X .750 HXFLK ZN         | 4   |
| 9    | 059832 | NT 10-24 HX NL ZN                | 4   |
| 10   | 601116 | SWITCH, LIGHT KIT                | 1   |
| 11   | 000430 | TIE, BLK CABLE, 15" LONG         | 5   |

**Assembly**

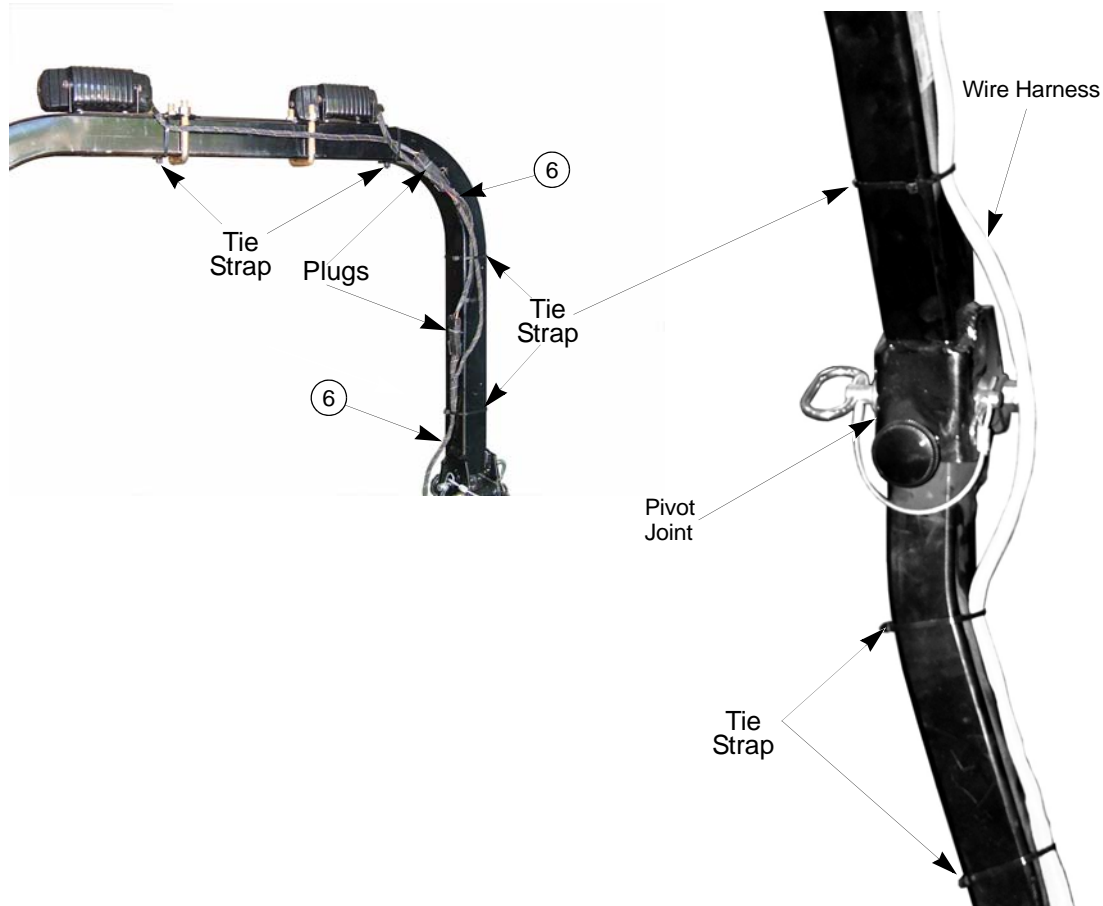
1. Park the tractor on a solid, level surface, set park brakes and shut-off engine.
2. Attach mounting plate with U-Bolts to the ROPS structure. Fig. 1
3. Attach the lights to the mounting plate. Fig. 1.

**Fig. 1**



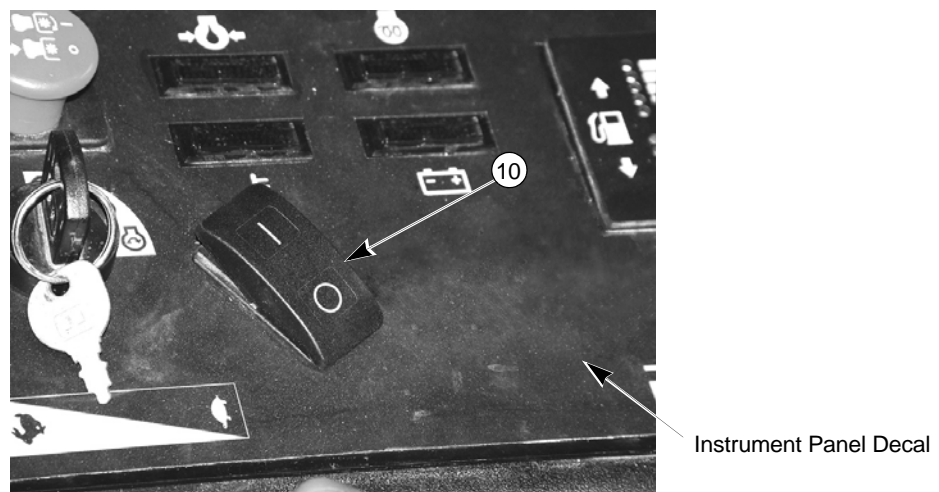
4. Plug light fixtures to wire harness. Tie the wire harness to the ROPS in specified location. Route the wire harness down the right side ROPS post. Leave slack in harness at ROPS pivot joint .Fig. 2

Fig. 2



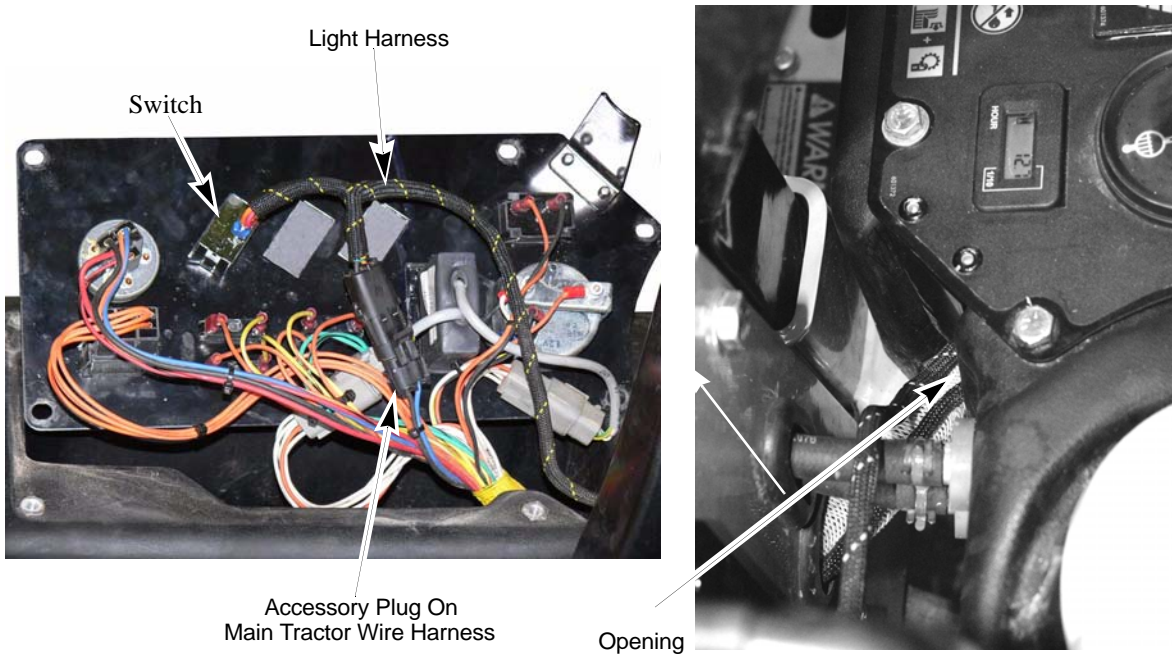
5. Remove instrument panel. Locate the .83" x 1.43" slot in the underside of the instrument panel that is covered by the instrument panel decal. Using a sharp knife, cut the decal so that the switch can be inserted into the slot. Make sure that the "ON" position of the switch is facing away from the operator. (Fig. 4) **NOTE:** Your instrument panel may vary from the one shown.

Fig. 3



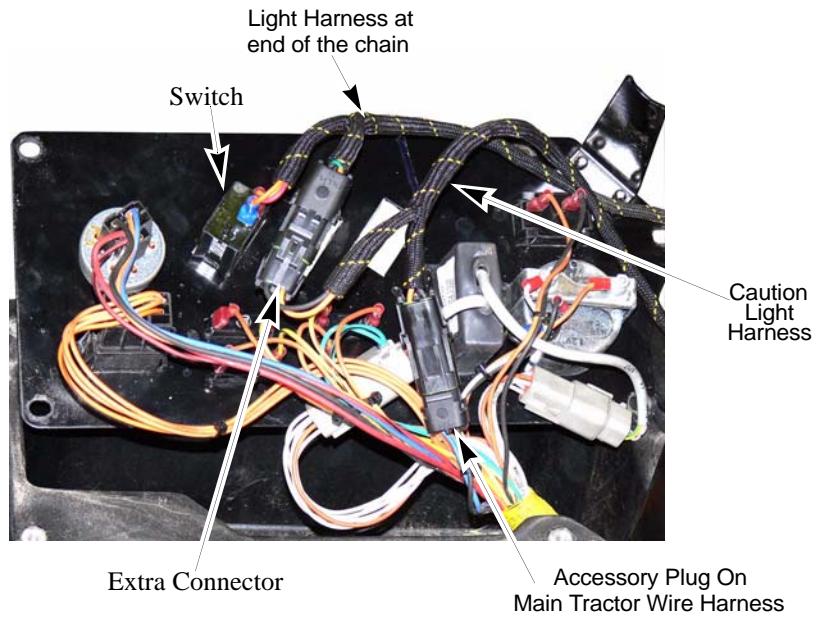
6. Locate the accessory plug on the tractor wire harness and plug the light harness into the accessory plug. Connect the two light harness wires to the light switch. It may be necessary to coil the excess wire harness and wire tie it to the main tractor harness. Re-attach the instrument panel and route wire harness through the opening at the lower rear of the control panel. Make certain that no wires get pinched. Fig. 4

Fig. 4



**NOTE:** Should a tractor be equipped with more electrical accessories, put the light wire harness at the end of the accessory chain since it does not have an extra connector. Fig. 5

**Fig. 5**



**WARNING:** The wiring system on this equipment is designed for use only with manufacturer approved electrical attachments. Use only approved electrical attachments with your tractor.