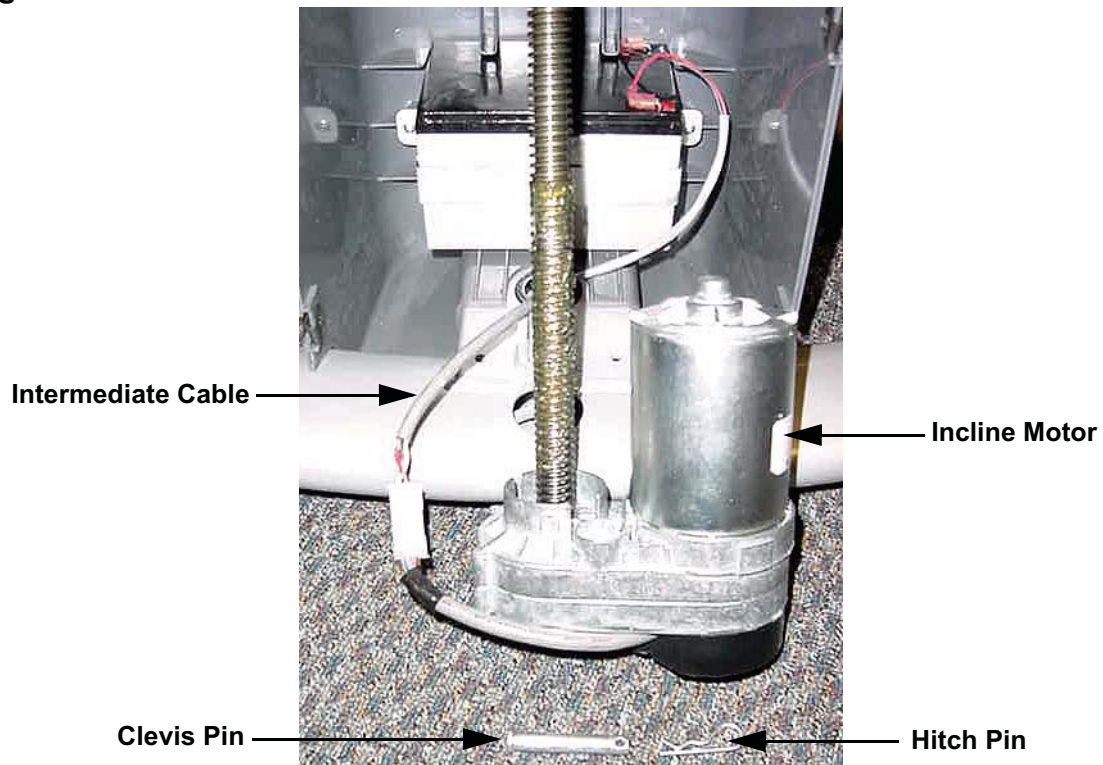


## Procedure 7.7 - Replacing a Incline Motor

1. Remove upper and front cover sections per Procedure 7.1.
2. Remove the hitch pin from the clevis at the lower incline motor mount. Remove the clevis pin from the lower incline motor mount.
3. Carefully lift the incline motor out of its mount and set it on the floor in front of the EFX, Refer to Diagram 7.9.

**Diagram 7.9 - Incline Motor**



4. Disconnect the intermediate cable from the incline motor cable.
5. Remove the two bolts that fasten the incline motor yoke into the ramp. Refer to Diagram 7.16.
6. Carefully, slide the incline motor yoke out of the ramp and lower the ramp until it is resting on the frame.
7. Thread the incline yoke assembly off of the incline motor's drive screw.
8. Thread the incline yoke assembly, removed in step 7, onto the replacement incline motor's drive screw.

9. Connect the replacement incline motor's cable to the intermediate cable.
10. Mount the incline motor to the EFX frame with the clevis and hitch pins removed in step 2.
11. Calibrate the incline motor per Procedure 5.3.
12. Replace front and upper cover sections per Procedure 7.1.
13. Check the operation of the EFX as described in Section Four.