



Water Pressure Sensor Adjustment Procedure

Tools Required for Procedure:

Crescent Wrench

Needle Nose Pliers

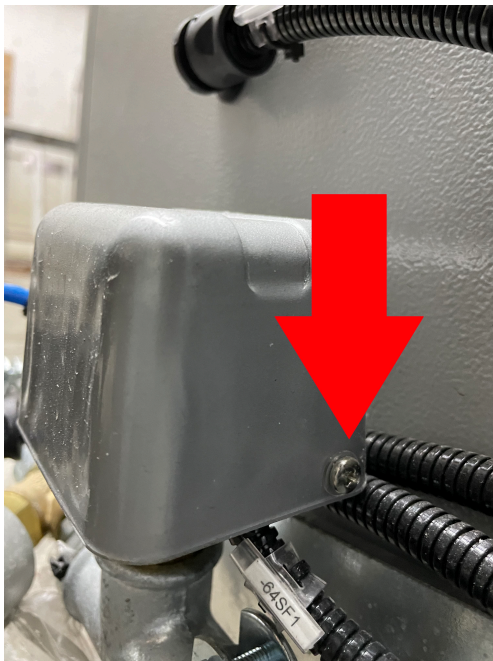
Phillips #1 Screwdriver



Pictured below is the water pressure switch housing. The first step will be to remove the two philips screws from the outside of the housing on either end.



Remove screws then remove cover from Water Pressure Sensor



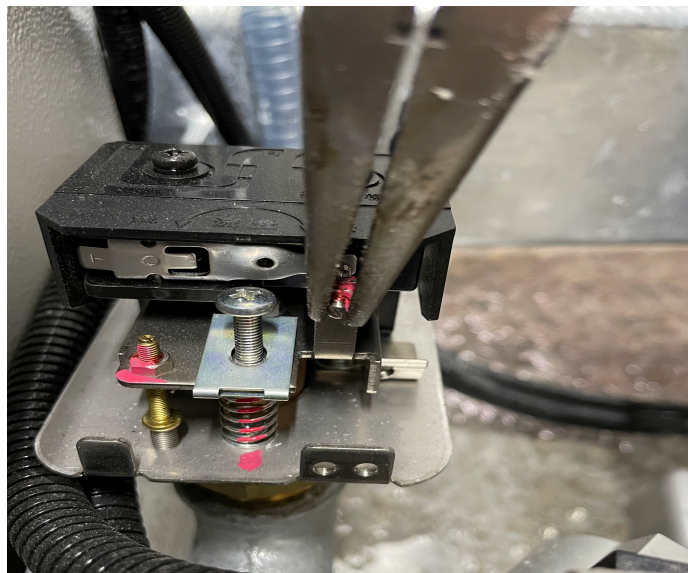
This is the sensitivity adjustment screw that requires adjustment



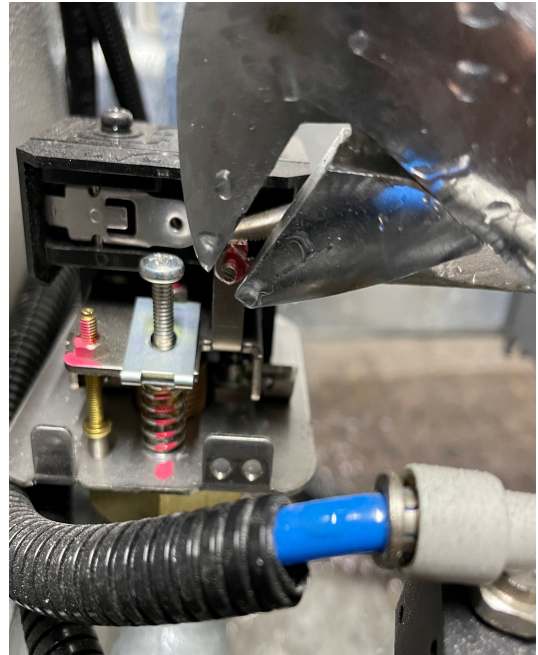
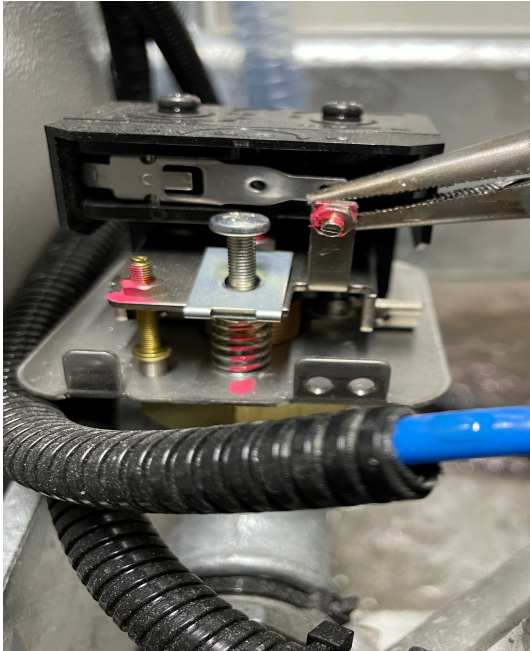
Using needle nose pliers hold the screw while loosening the lock nut with the crescent wrench.



After the lock nut is loose adjust the screw (left = less sensitive, right = more sensitive). Make small adjustments then test. Start with loosening the screw 1/2 turn then test.



When finished making adjustments make sure to tighten the lock nut again by holding the threads of the screw while tightening the locknut with the crescent wrench.



Reinstall cover on Water Pressure Sensor.

