



# Service Bulletin

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## SB1011 - DBU Switch Extension

### Purpose

When using the DBU Digital Belt Pack Transmitter's programmable switch function, it is common to require a longer switch for easier use. These instructions describe the steps necessary to attach a switch extension.

### Tools You Will Need:



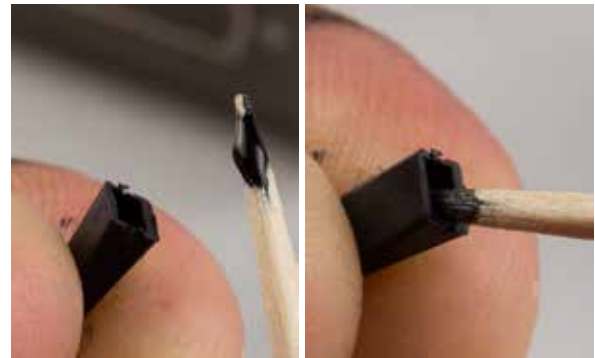
- P1353, Paddle Actuator Extension
- Loctite 380 "BlackMax" or other liquid (not gel) cyanoacrylate adhesive (i.e.: Super Glue®)
- Toothpick(s)
- Paper or cloth (for wiping)

### Procedure

**Step 1:** Identify the location of the programmable switch on the top control panel.



**Step 2:** Apply a very small droplet of adhesive to the tip of a toothpick and then apply it all around inside the cavity of the P1353, Extension part. Wipe away any excess adhesive from the open face of the part if present.



**CAUTION:** Use only a small amount of adhesive. Excess will be forced out of the glued interface when applied and may flow onto adjacent switch and/or housing surfaces.

**Step 3:** Carefully align the P1353 with the switch actuator on the unit and, with the switch moved toward center, push it firmly down over the switch actuator until seated.



**Final Step:** Move the switch back and forth a few more times to ensure the switch moves freely.

