

Summary	FEIG Wireless Reset Procedure				
Products Affected	All Doors with the FEIG Encoder				
Key Word Tags	Encoder, Reset, Feig				
Tools/Equipment (If Required)	Phillips Screw Driver, Small Terminal Screw Driver				
Parts/Materials (If Required)					
Related Media					
Author	Randy Meyer, RevB M. Burzlaff	Issue Date	6/11/08	Status	Active

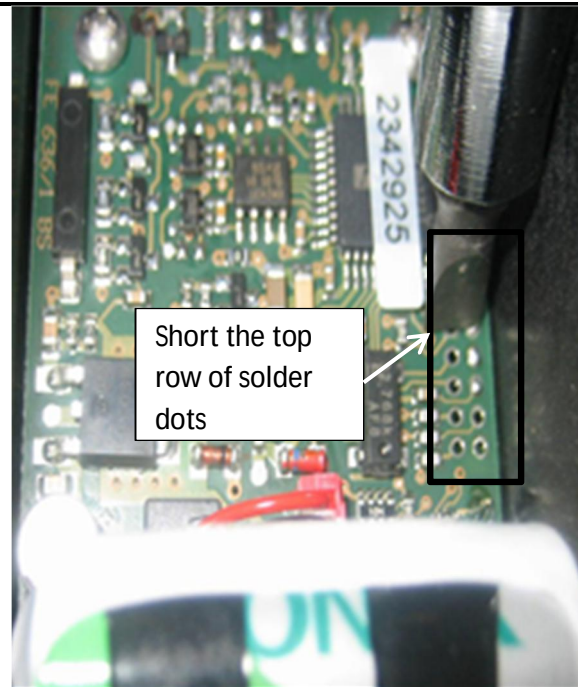
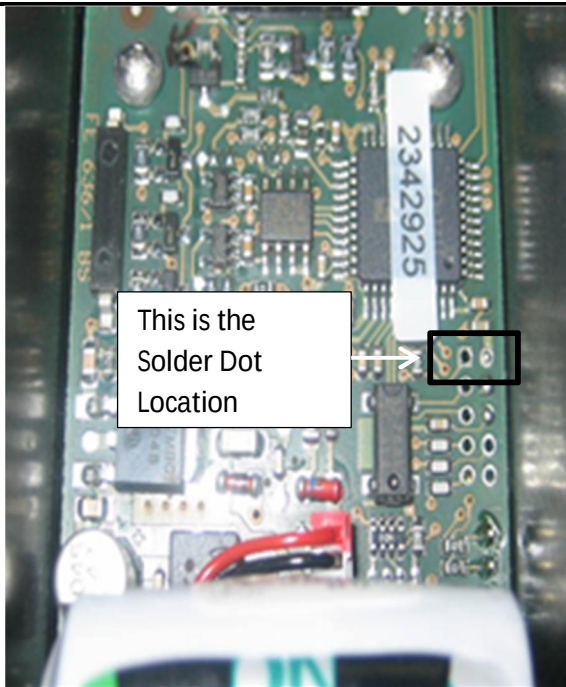
Please Read The Entire Bulletin Before Proceeding

This bulletin explains how to perform a reset on the Feig encoder when the controller is displaying an F752 or F852-485 encoder faults.

1. Remove the six screws holding the encoder assembly together.



2. Short the two top solder dots with a metal screwdriver as shown for a moment. The power MUST be on for the reset to work. If the power is on, you will get an error code F.766 after shorting the two solder dots. This shows the reset worked.



3. Reassemble the encoder, and install the six screws removed in the first step.
4. Reinstall the encoder back onto the motor.
5. Clear the F.766 fault by holding the reset button.
6. Once you reset the error, you will be prompted to reset limits.

If you have any questions please contact Rytec Customer Support at 1-800-628-1909.