

# ***REPEAT-O-TYPE***<sup>®</sup>

## ***Chip Resetters***

### ***For: Epson Inkjet cartridge chips***

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## **INSTRUCTIONS**

### **Resetting the color ink cartridge (wide):**

Place the inkjet cartridge on its back on a flat surface, with ink ports facing upward. Place the resetter on the same flat surface, as shown in Picture 1. Slide the resetter straight into the cartridge face. The fins on each side of the cartridge will act as a guide. Guide the 7 contact pins to the 7 pads on the chip printed circuit board. Hold the resetter firmly against the cartridge for a minimum of 6 seconds, as in Picture 2. Pull the resetter straight back from the cartridge and the job is done.

### **Resetting the black ink cartridge (narrow):**

Use the same procedure as above except that since the black ink cartridge does not have the fins on each side and is a different width, the center pin will act as a guide, fitting into the slot at the center of the resetter. Push the resetter straight into the face of the cartridge and hold for 6 seconds. Pull straight back when finished.

Picture 1



Picture 2



### Notes:

**T016...**the contact pads on this cartridge are 3 millimeters higher than on the other Epson cartridges. When resetting these cartridges, place the resetter on the **3 millimeter thick plastic rectangle** included with your resetter. This will raise the resetter spring pins to the proper height.

The circuitry turns itself off when finished. Holding it in place for a longer period of times does no harm. If you separate them too soon, there will be no damage, but the chip will not be reprogrammed.

The 7 gold pins that extend from the front of the resetter have been carefully positioned. Avoid dragging them sideways against other objects including the face of the ink cartridge. If they are bent they might not make contact with the ink cartridge at the correct spot.

Store the resetter in the box that it came in or a similar container. Do not let metal objects remain in contact with the 7 contact pins. They are electrically active and if shorted out will deplete the battery. The battery is not replaceable. It has a shelf life of about 5 years and will provide many hundreds of resets.

For questions or comments contact [help@repeatotype.com](mailto:help@repeatotype.com)

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