

# Epson Chip Resetter Instructions

Part #: **3402**

## Specific Cartridges

T2001, T2002, T2003, & T2004

T2001(XL), T2002(XL), T2003(XL), & T2004(XL)

## Resetter Functions

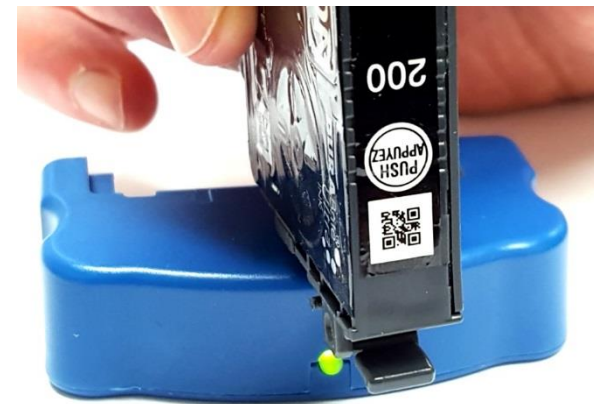
- Contact Pins – These pins line up with the appropriate contact pads on the cartridge chip.
- LED – Flashes red when the pins have made proper contact with the cartridge contact pads, and then turns green when the cartridge chip has been reset.

## Instruction Steps

1. Line up the row of (4) pins on the resetter with the row of (4) contact pads on the cartridge, and the row of (3) pins on the resetter with the row of (5) contact pads on the cartridge.
2. Press down gently until you see the LED flashing red, and after a few seconds a green light will come on indicating that the chip is now reset.

## Troubleshooting

- **The LED will not turn green**
  1. The cartridge chip pads are not correctly aligned with the pins of the resetter, or the pads and/or pins are dirty.
  2. Contact Pin(s) are bent or broken.
  3. The chip on the cartridge is defective.
- **LED is green, but the cartridge is rejected by printer**
  1. The ink sensor in the cartridge may have an air bubble, because the cartridge may have been filled incorrectly.
  2. The chip or cartridge may be damaged.



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