



# How To

Service Documents from APPI

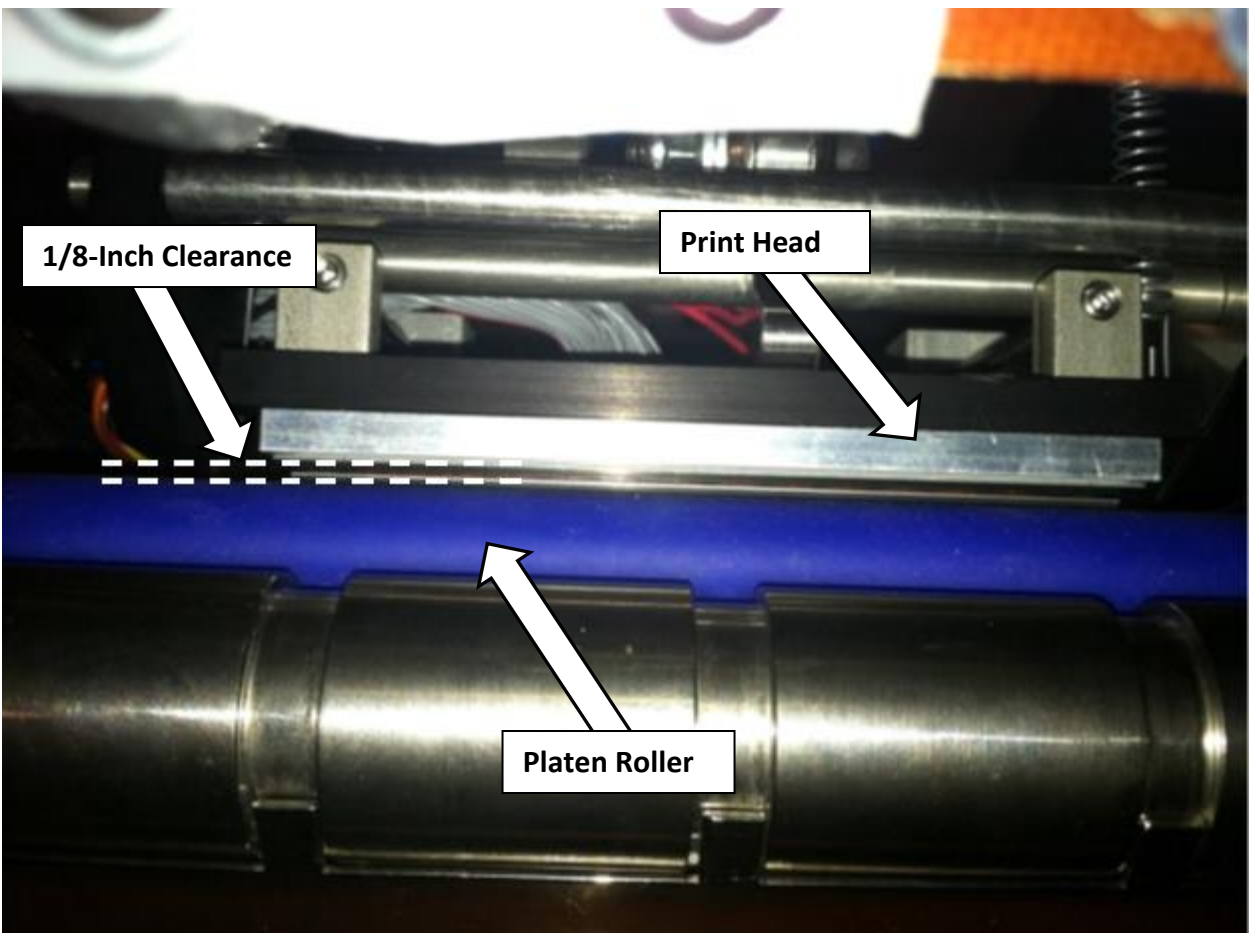
**Document: #HT000013**

**Document Title: Print Head Cylinder Adjustment**

**Product(s): T-375**

**Procedure:**

Check the clearance between the Print Head and Platen Roller, it should be 1/8-inch. If not, proceed with the following adjustments.

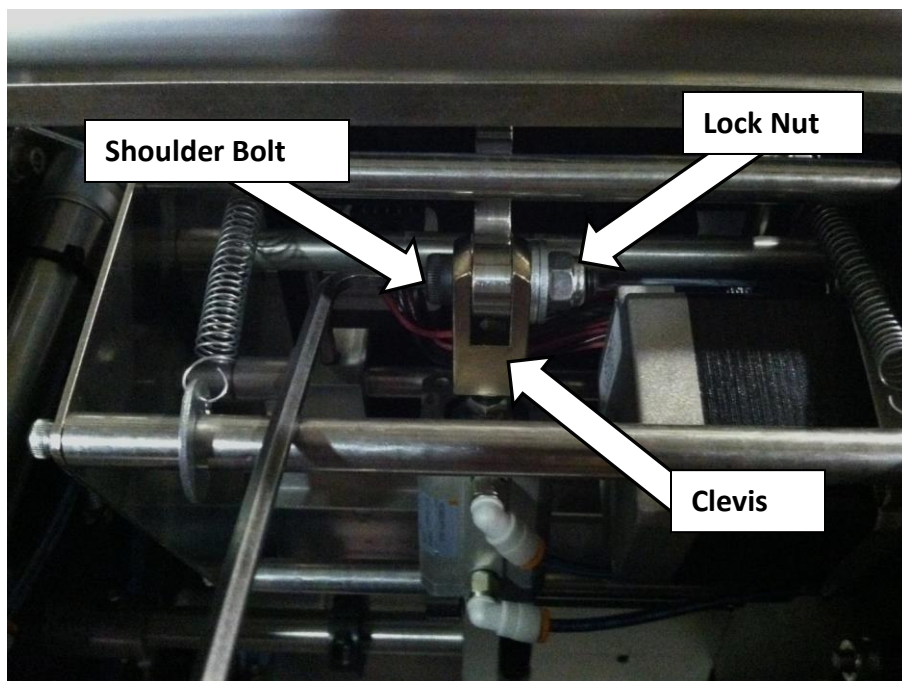
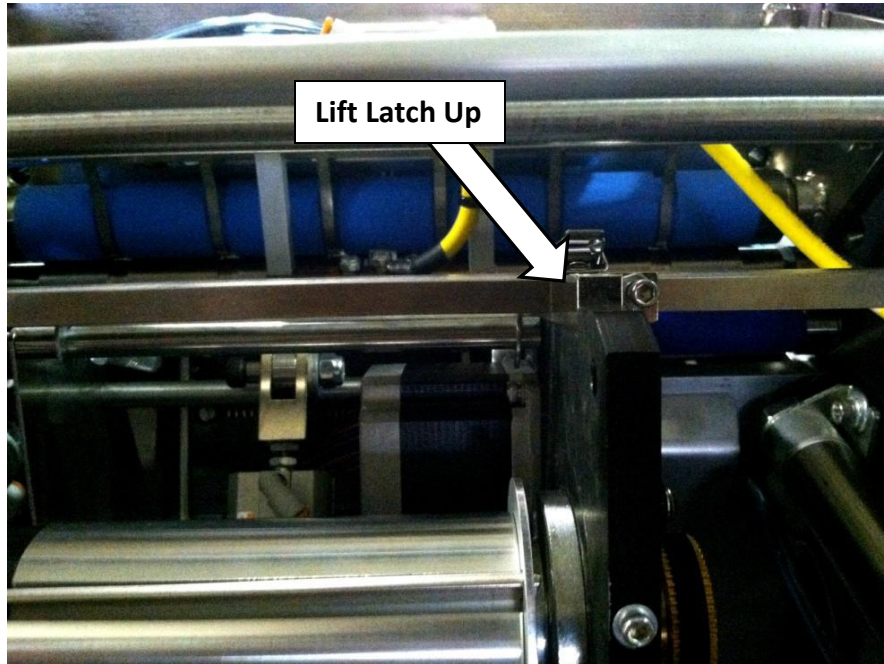




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Lift Latch up to unlock. Gently tilt the Printer back.



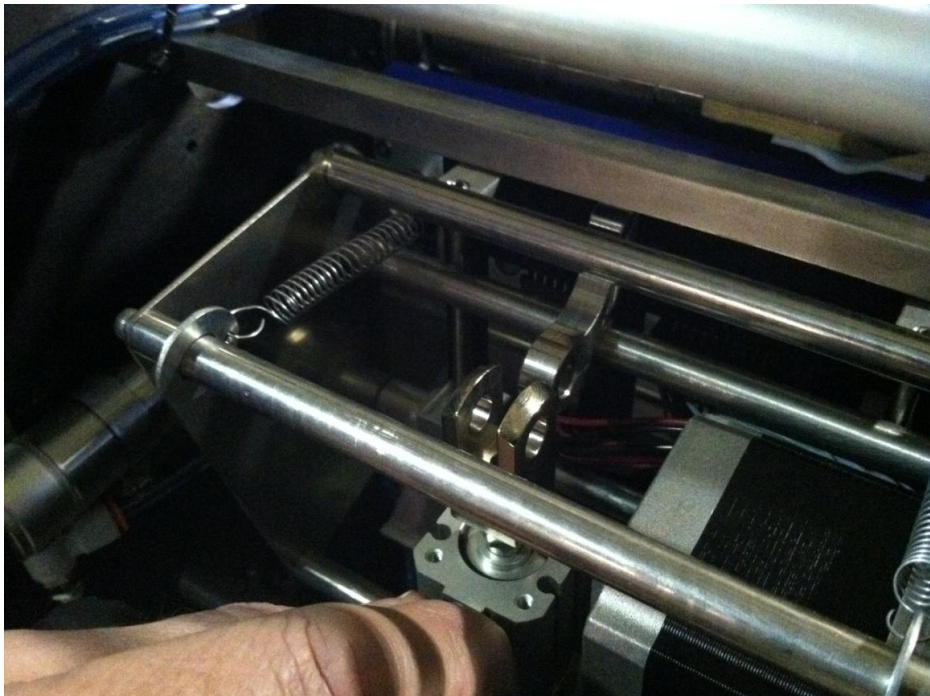


# How To

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Loosen the Nut and remove Shoulder Bolt.

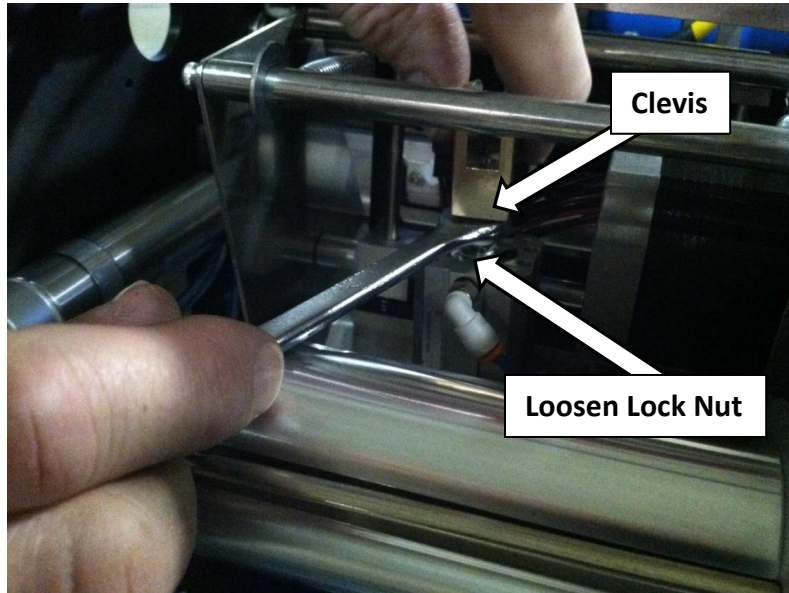




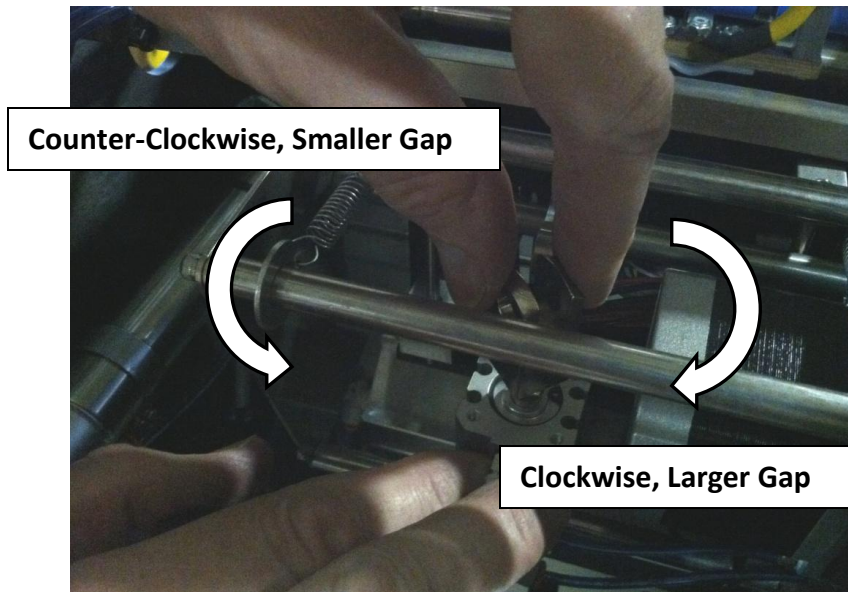


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Loosen the Lock Nut just below the Clevis.

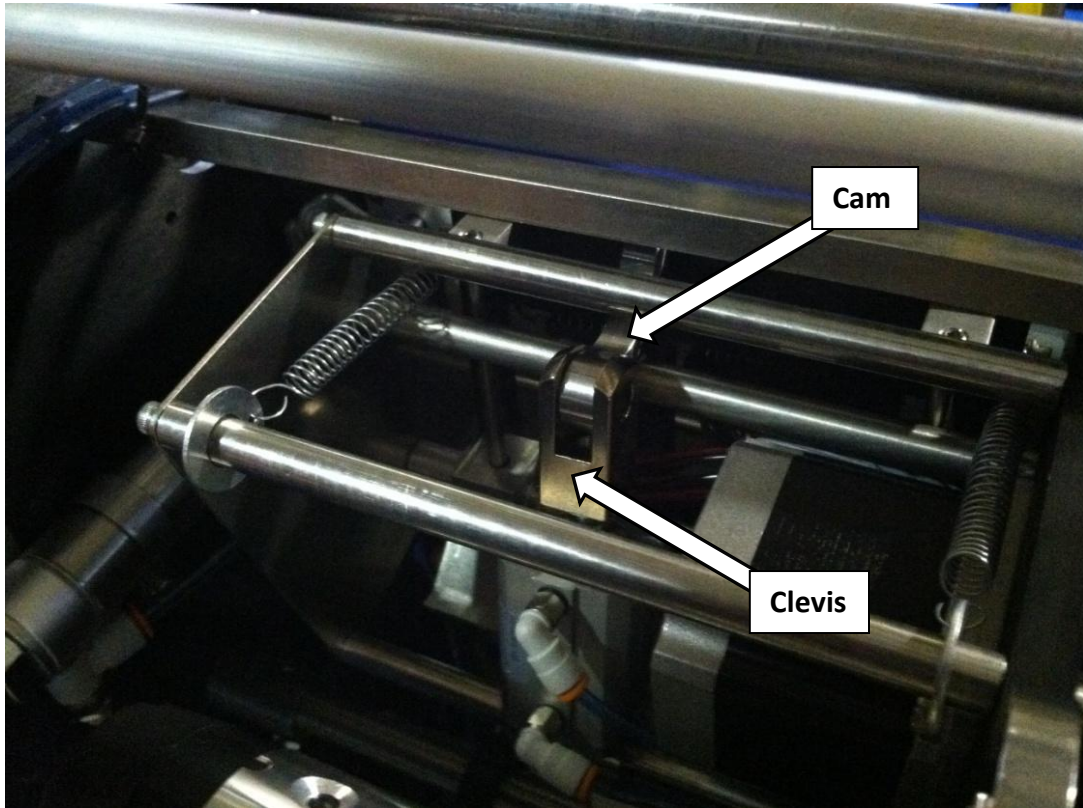


Turn the Clevis 1/2-turn clockwise to make the distance between the Platen Roller and Print Head wider, or turn the Clevis 1/2- turn counter-clockwise to make the gap between the Platen Roller and Print Head smaller. Do not tighten Lock Nut yet.

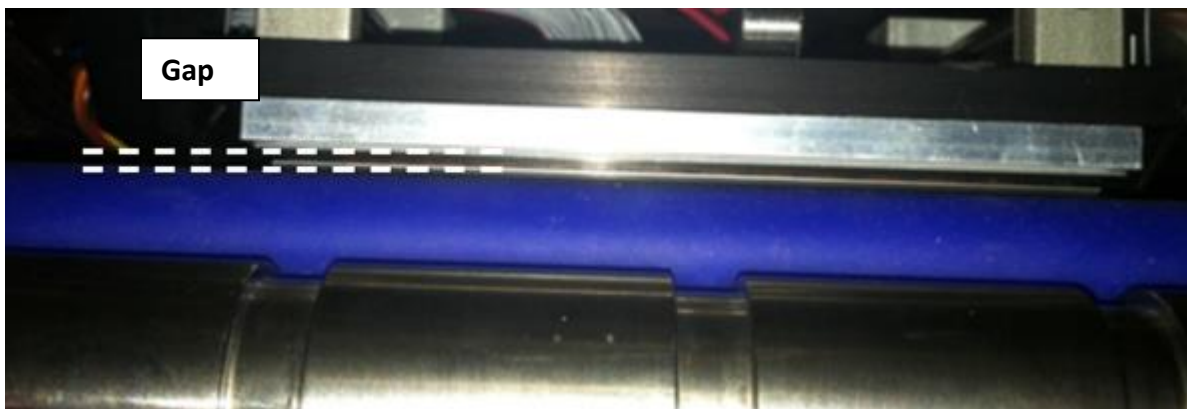


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Put the Shoulder Bolt into the Clevis and Cam; do not put Lock Nut on yet.  
Turn Air On. Now check the gap between Platen Roller and Print Head.



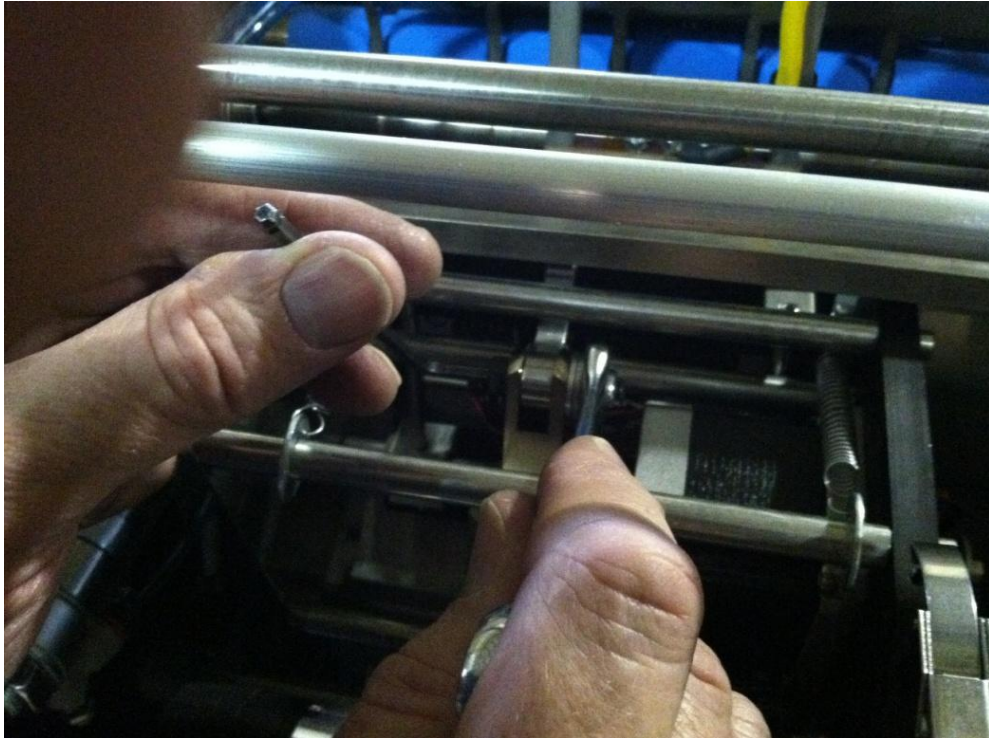




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Once you have achieved the 1/8-inch Gap, replace the Lock Nut on Shoulder Bolt and Tighten.



Now tighten Lock Nut on the bottom of the Clevis (see below).

