

## FERRITE CORE ATTACHMENT INSTRUCTIONS

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### IMPORTANT:

The Ferrite Core *must* be attached to the AC Power Cord before the printer is connected to the AC outlet. Failure to attach the Ferrite Core to the AC Power Cord may cause non-compliance to:

FCC regulations for Class A Computing Devices

Canadian ICES-003

EN55022-1 Class A Limits

EN50082-1

EN61000-3-2

EN6100-3-3

### Tools Required:

None

### To Attach Ferrite Core to AC Power Cord:

1. Snap the Ferrite Core (included in accessory kit) around your AC Power Cord (make sure that the cord is factory approved). The Ferrite Core needs to be slid against the back part of the female end of the cord. The maximum cord diameter should not exceed 0.375"(9.52mm). (figure 1)
2. Assemble the supplied Tie Wrap (included in accessory kit) around the AC Power Cord, and against the Ferrite Core. This prevents the Ferrite Core from moving away from the female end of cord. (figure 2)
3. Clip the excess plastic leader from the Tie Wrap.
4. Connect the AC Power Cord and turn on the power switch.
5. Verify proper functionality by printing a test coupon (*refer to the Operations and/or Maintenance Manuals if you need additional information*).

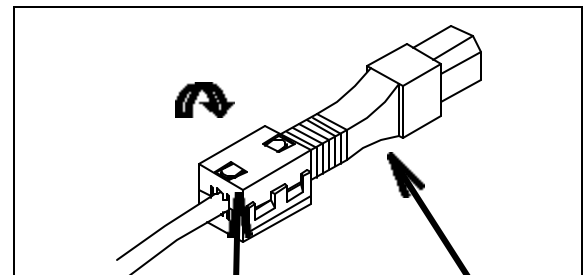


Figure 1

AC Power Cord  
Ferrite Core (Close and Snap)

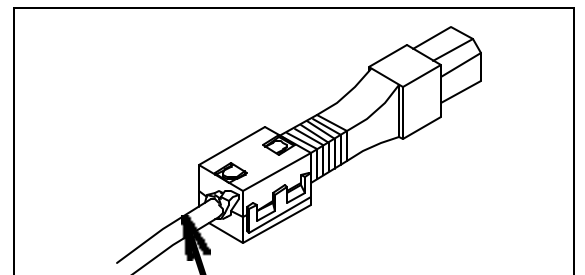


Figure 2

Tie Wrap