

96XX BUSINESS HOURS SERVICE

POWER CORD FIELD INSTALLATION

VERSION 1.0

TDN 07500-00001 04/00

CORPORATE HEADQUARTERS:

522 E. Railroad Street
Long Beach, MS 39560
PHONE: (228) 868-1317
FAX: (228) 868-0437

**RMA (RETURN MATERIAL AUTHORIZATION)
RETURN ADDRESS:**

21405 B Street
Long Beach, MS 39560

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PURPOSE

The purpose of this procedure is to direct field personnel on the proper procedure for installing or replacing power cords in 96XX business hours service ATMs. This installation provides strain relief on the power cord to prevent it from being accidentally or intentionally pulled out of the cabinet.

PROCEDURE

This section includes tools and materials needed as well as step-by-step instructions on the proper technique for the installation of the power cord in the field.

Tools/Materials Needed

- Panduit GS4H cable tie installation tool.
- Panduit push mount 6-inch tie wraps (2) - Triton Part Number: 03072-00020.

Assembly Procedure

1. Unlock and open the lower security cabinet and remove the dispenser mechanism if installed.
2. There are three snap-in cable clips located along the back, right wall of the cabinet. Remove the bottom cable clip by placing a screwdriver under the clip and prying outward.
3. Route the female end of the AC power cable up through the cabinet and into the AC input outlet panel located on the card cage.
4. Place the cable inside the two remaining cable clips and close the clips.
5. Snap in a Panduit cable tie into each of the two lower holes located in the bracket welded to the back, right side of the cabinet. (See Figure 1)
6. Place the cable into the top cable clip and insert the end of the cable tie through the locking cavity.
7. Pull the end of the cable tie tightly. Repeat for the lower cable tie. (See Figure 2)
8. Set the tension adjustment for the cable tie gun to 7 or 8. This should apply 35 to 40 psi on the cable ties.
9. Place the end of the cable tie into the gun and pull the trigger. The cable tie gun should tighten the cable tie and clip off the excess cable tie end. Do this for both cable ties. (See Figure 3)
10. Replace the dispenser mechanism. Close and lock the security cabinet.

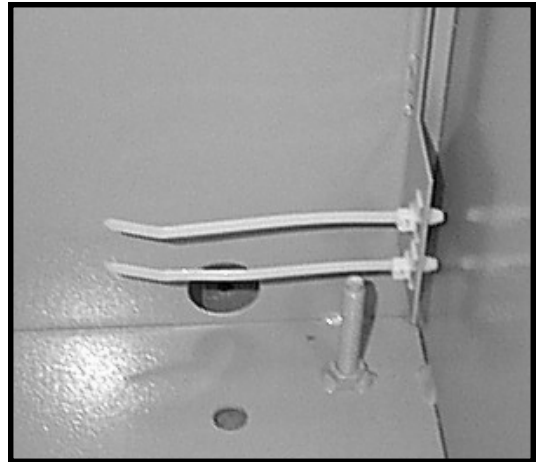


Figure 1

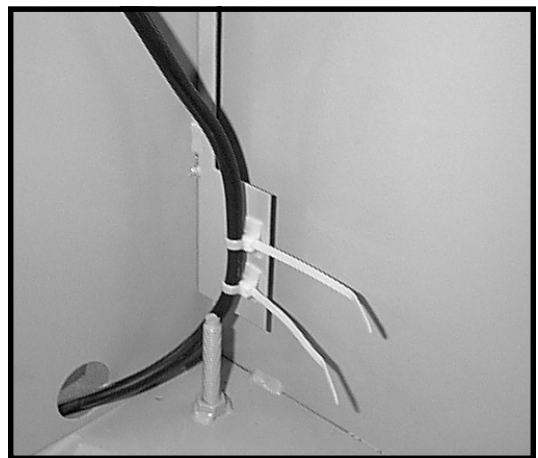


Figure 2



Figure 3