PARADYNE™

FrameSaver 9120 Network Access Module (NAM) 1-Slot Housing to FrameSaver 9000 Series Access Carrier Upgrade Instructions

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This package enables you to upgrade your current FrameSaver 9120 NAM in the 1-slot housing for use in the FrameSaver 9000 Series Access Carrier.

Can I Upgrade My NAM?

Refer to the following table to determine if you can upgrade your NAM for use in the access carrier using this procedure. Use this menu sequence to display the hardware revision level of your NAM:

Main Menu → Status → Identity

If the NAM has this hardware revision level . . .	Then you. . .
2223-82A	Can upgrade the NAM using this procedure
■ 2223-80A ■ 2223-81A	Must return the NAM to the factory to be upgraded

Package Checklist

Verify that your upgrade package contains the following:

❑ FrameSaver 9120 NAM I/O for the access carrier

❑ *FrameSaver 9120 Network Access Module (NAM), Installation Instructions* (Document No. 9121-A2-GN10)

Things to Know Before Performing an Upgrade

- You must power down the 1-slot housing.
- You do not need to power down the access carrier.
- All of your configuration option settings will remain intact.

Tools Required

- A small Phillips screwdriver (#1 or #2) to deinstall/install the NAM
- A small, flat-blade screwdriver to deinstall/install the:
  - — I/O card
  - — Cable connections

Upgrade Procedure

⚠ HANDLING PRECAUTIONS FOR STATIC-SENSITIVE DEVICES

This product is designed to protect sensitive components from damage due to electrostatic discharge (ESD) during normal operation. When performing installation procedures, however, take proper static control precautions to prevent damage to equipment. If you are not sure of the proper static control precautions, contact your nearest sales or service representative.

You will need to refer to the *FrameSaver 9120 Network Access Module (NAM), Installation Instructions* to perform the following upgrade procedure.

▶ Procedure

1. Install the I/O card. Refer to *Installing the I/O Card into the Access Carrier* in the Installation Instructions.
2. Follow appropriate instructions in the Installation Instructions for cabling.
3. Remove the NAM from the 1-slot housing. Refer to *Removing a NAM from a 1-Slot Housing* in the Installation Instructions.
4. Install the NAM into the access carrier. Refer to *Installing the NAM into the Access Carrier* in the Installation Instructions.

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