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**Network Information Computer**



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## ASA 312 and NAA I Update Notice

Document Number CO 005557A  
April 2002

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### About This Document

This document contains corrections to the *ASA 312 NIC and RAM User's Guide, Version 4.14* (CO 003202B) and the *ASA 312 Calibration Manual* (RF 002331C). These changes will be incorporated into future updates. In the meantime, please keep this document with your user documentation.

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### ASA 312 and NAA I User's Guide (CO 003202B)

#### Updated Technical Specifications

Technical specifications that appear on pages A-5–A-10 have been updated.

| Page | Technical Specification  | New Value  |
|------|--|--|
| A-5  | SONET Protocol Processor's Input Signal Measurement for STSX-1 | Peak positive and negative voltage range: 0.31 V <sub>p</sub> to 1.2 V <sub>p</sub>  |
| A-6  | SONET Protocol Processor's Level TX for STSX-1                 | 0.750 V <sub>p</sub> ± 0.1 V <sub>p</sub>  |
| A-10 | DS3 Protocol Processor's Level TX                              | DS3 High: 0.95 V <sub>p</sub> ± 0.15 V <sub>p</sub><br>DSX3: 0.48 V <sub>p</sub> ± 0.15 V <sub>p</sub><br>DS3 Low: 0.20 V <sub>p</sub> ± 0.08 V <sub>p</sub> |

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### ASA 312 Calibration Manual (RF 002331C)

When calibrating DS3 Monitor mode (page 3-4), use Figure 3-2 (that appears on page 3-5) to assist with cabling procedures.

When calibrating STSX-1 (page 4-2), the acceptable peak value is 0.750 V<sub>p</sub> ± 0.1 V<sub>p</sub>.

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