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ASA 312/NAA I SCPI Command Update Notice

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About This Document

This document contains corrections to SCPI commands that appear in the *SCPI Command Reference Guide* (CO 002937B) for the ASA 312 and NAA I products. Please keep this document with your product information. For a list of periodic updates, visit our web site at http://www.lightwave.com.

SOURce:APS:ENABLE

This command does not appear in the *SCPI Command Reference Guide*. It is a SONET protocol command, and it enables APS measurement mode on the unit. This SCPI command must be issued first before any SOURce:APS commands can work properly.

SOURce:APS:EXIT

This command does not appear in the *SCPI Command Reference Guide*. It is a SONET protocol command, and it disables APS measurement mode on the unit. Use this command to take the unit out of APS measurement mode. Once this command is issued, the SOURce:APS commands will not work until APS measurement mode is enabled again using the SOURce:APS:ENABLE command.

SOURce:APS:FRAMES?

This command appears as **SOURce:APS:CRITeria:FRAMES?** on page 3-12. This is incorrect. The correct command format is **SOURce:APS:FRAMES?**.

This is a SONET protocol command. It queries the unit for the APS protection switch measurement time in frames for the last test performed. A 0 is returned if no APS switching has occurred or if the unit is currently measuring APS activity.

SOURce:APS:START

This command appears as **SOURce:APS:CRITeria:START** on page 3-13. This is incorrect. The correct command format is **SOURce:APS:START**.

This is a SONET protocol command. It starts APS protection switch measurements.

SOURce:APS:STATE

This command appears as **SOURce:APS:CRITeria:STATE** on page 3-13. This is incorrect. The correct command format is **SOURce:APS:STATE**.

This is a SONET protocol command. It queries the unit for the current state of APS protection switch measurements. The values returned are DONE or MEASURING.

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