Installation Note

Agilent E4406A VSA Transmitter Tester Handle Removal Kit



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Description

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This installation note applies to instruments with serial numbers US3845010 through US40061423, with the following exceptions:

US40061107

US40061362

US40061376

US40061383

US40061388

US40061389

As part of its quality monitoring program, Agilent Technologies has discovered that handles located on the left side of the instrument (when viewed from the front panel) may separate from the chassis when exposed to irregular handling conditions. Irregular handling conditions are situations where forces exerted to the handle exceed 3.5 times the instrument's weight. This discovery was made during a laboratory test only. No customer has reported any problem with the handles under any condition.

The handle removal kit prevents the installation of a handle on the left side of the instrument.

Kit Contents

Item	Part Number	Description
1	E4406-90163	Installation Note
2	E4406-80040	Adhesive Hole Covers (2)
3	0515-4301	SMM 5.0 Screw (1)

Equipment Required

Item	Part Number	Description
1	8710-1615	T-20 Torx Driver

Installation Procedure

- 1. Remove the left-side strap handle from instruments that fall within the serial prefixes listed on page 3.
- 2. Use the T-20 Torx driver to insert the SMM 5.0 screw (0515-4301) into the rear handle mounting hole. This is the hole located closest to the rear frame. This safety precaution ensures that another handle is not installed on the left-side of the instrument
- 3. Cover the handle mounting holes with two adhesive covers (E4406-80040).

NOTE

For more information about this service issue please visit our web site by following these steps:

- 1. Access our web site at http://www.agilent.com/find/tm_servicenotes.
- 2. Enter "E4406A"
- 3. Click "search"
- 4. Click "E4406A-06-S"

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