

Keysight E4406A, E4440A, N9000A,
N9010A, and N9020A

E4406-60115 Standard Slide Kit

Notice: This document contains references to Agilent. Please note that Agilent's Test and Measurement business has become Keysight Technologies. For more information, go to www.keysight.com.

Installation Note

Part Number E4406-90047
Published in USA October 2014

Notice.

The information contained in this document is subject to change without notice.

Keysight Technologies makes no warranty of any kind with regard to this material, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Keysight Technologies shall not be liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this material.

Description

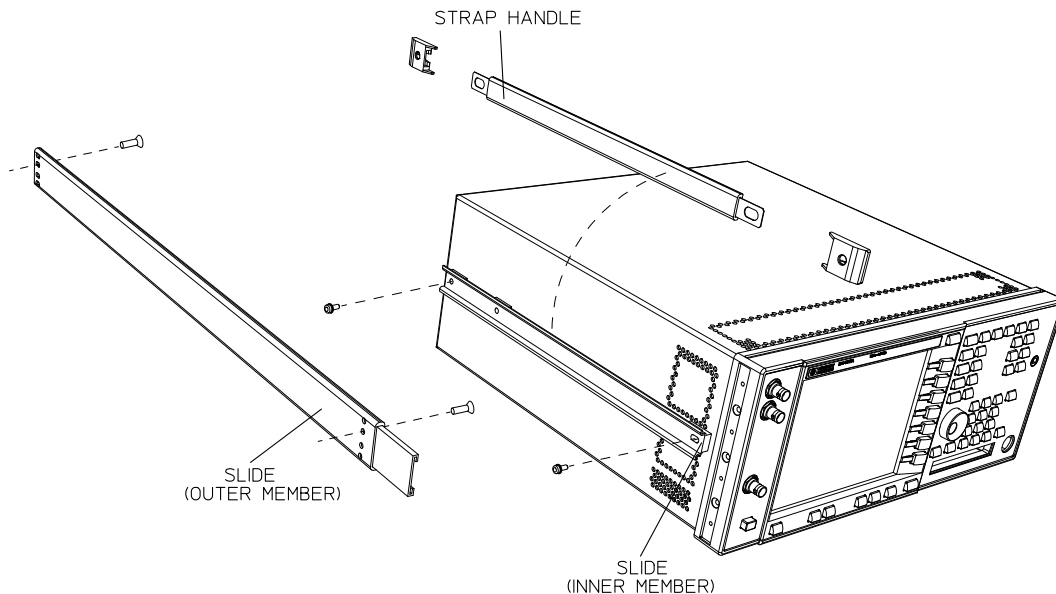
The Agilent E4406-60115 Standard Slide kit contains the parts and documentation needed to install the Agilent E4406A Transmitter Tester into an Agilent System (instrument) cabinet (345.4D & 421.6D).

Kit Contents:

Quantity	Description	Part Number
1 pair	Modified slides	
4	M5 x 20 Pan head screw (TORX)	0515-0688
4	M4 x 12 Pan head screw	0515-0909
4	M4 x 12 Flat head screw	0515-1013
8	M4 Unistrut nut	0535-0080
1	Installation Note	E4406-90047

Installation Procedure

1. Remove the side strap handles.
2. Attach slide (inner member) bracket to each side of the instrument using 2 M5 x 20 Pan head screws (0515-0688) per side.
3. Insert 2 Unistrut nuts in each of the 4 vertical columns (old HW racks).
4. Attach slide (outer member) to each side of the rack using 2 M4 x 12 Flat head screws (0515-1013) in front and 2 M4 x 12 Pan head screws (0515-0909) in the rear to the Unistrut nuts.



da81a