

Y7526A

Rack-Mount Kit

Instruction Sheet

Introduction

This sheet contains instructions to install the 7526A Precision Process Calibrator into a standard 19.12-inch panel space, E.I.A. (Electronic Industries Alliance) universal spaced equipment rack.

⚠⚠ Warnings

To prevent possible electrical shock, fire, or personal injury, do not restrict access to the power cord, which is the mains disconnecting device. If access to the power cord is inhibited by rack mounting, a properly-rated accessible proximate mains disconnecting switch must be provided as part of the installation.

Instructions

To install the rack-mount kit:

1. Turn off the Calibrator.
2. Use a flat-blade screwdriver to remove the feet from the Calibrator. Put the screwdriver into the foot opening and pry back to remove each foot and its flip-up attachment.
3. With a 5/64 inch (.078 inch) Allen wrench, remove the top and bottom side screws from the Calibrator handles.
4. Install the Rack Ears to the handles on the right and left side of the Calibrator. Use the two 8-32 screws.
5. Put the Calibrator on the rack shelf and connect it to the rack with the four 10-32 colored screws. You can also install the Calibrator with the attached rack mount-kit without a shelf. Hold and position the Calibrator in the mount location and attach it to the rack with the four 10-32 screws.

Kit Contents

Figure 1 shows the contents of the rack-mount kit and shows how to attach the kit components to the Calibrator.

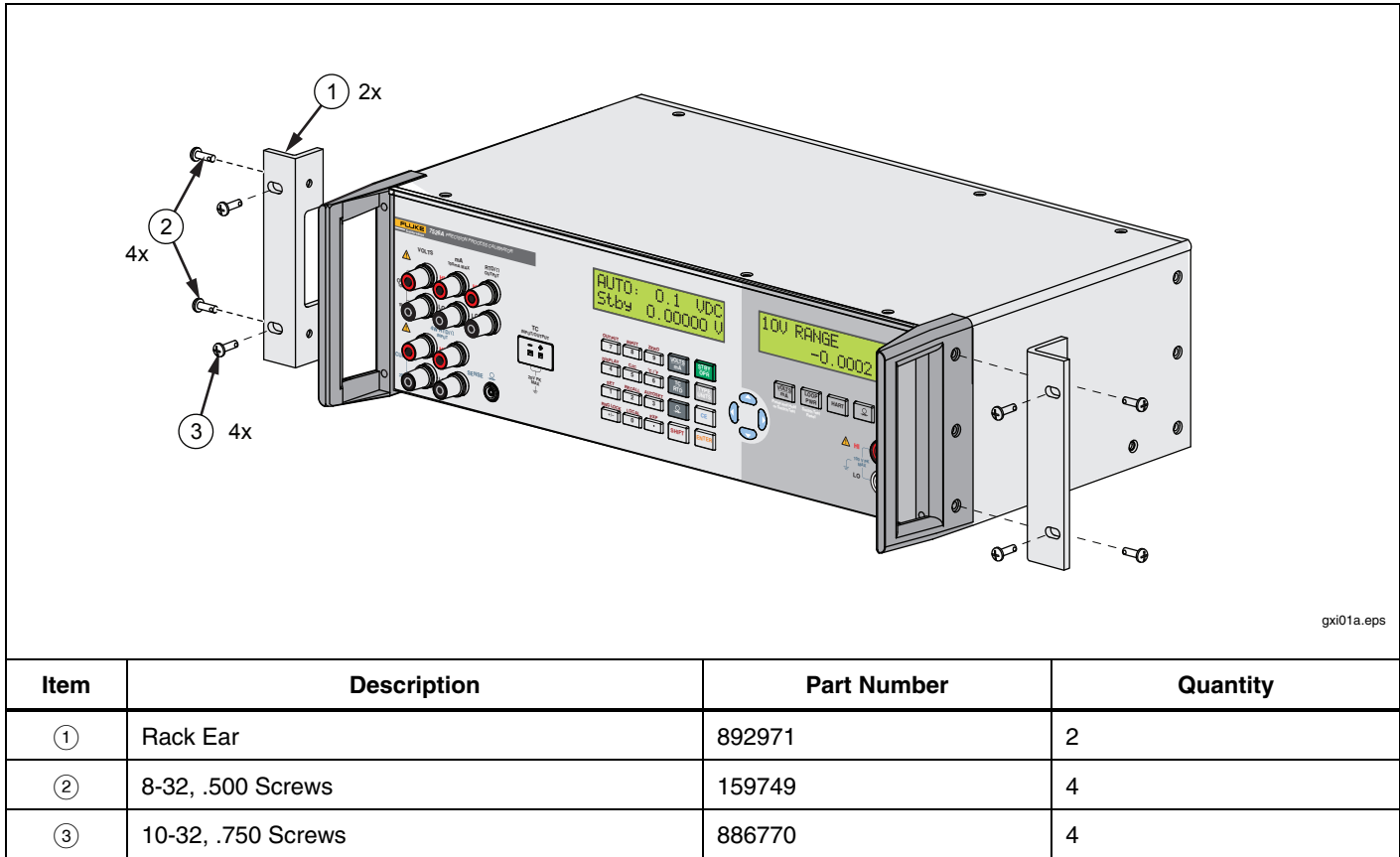


Figure 1. Attach the Rack-Mount Kit