

58502A

Mounting Brackets

Installation Procedure

This document explains attaching the mounting brackets to the 58502A.

For assistance, contact:

Symmetricom, Inc.
2300 Orchard Parkway
San Jose, CA 95131-1017

U.S.A. Call Center:
888-367-7966 (from inside U.S.A. only – toll free)
408-428-7907

U.K. Call Center:
+44.7000.111666 (Technical Assistance)
+44.7000.111888 (Sales)
+44.1604.586740

Fax: 408-428-7998

E-mail: ctac@symmetricom.com

Internet: <http://www.symmetricom.com>

Warning Symbols That May Be Used In This Book



Instruction manual symbol; the product will be marked with this symbol when it is necessary for the user to refer to the instruction manual.



Indicates hazardous voltages.



Indicates earth (ground) terminal.



or



Indicates terminal is connected to chassis when such connection is not apparent.



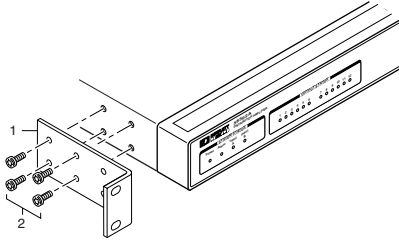
Indicates Alternating current.



Indicates Direct current.

Attaching the Mounting Brackets to the 58502A

1. Position the 58502A on your work surface with the front panel facing you.
2. As shown in figure below, place the long side of an angle bracket (1), part number 58502-04, with its four mounting holes aligned with the four holes present on the 58502A front side. Note that you may select the four bracket holes appropriate for either a flush or protruding installation.



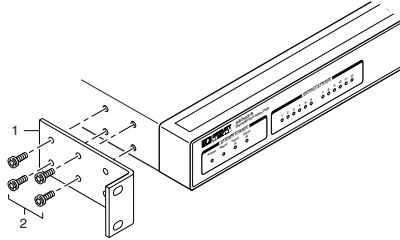
3. Attach the bracket to the instrument using four T-15 TORX® screws (2), part number 0515-0380. These screws are provided in the Option AX4 Rack Mount Kit.
4. Repeat steps 1 through 3 to attach a bracket to the other side of the instrument.

MADE IN USA OF DOMESTIC AND FOREIGN COMPONENTS

Document Part Number 097-58502-06

Attaching the Mounting Brackets to the 58502A

1. Position the 58502A on your work surface with the front panel facing you.
2. As shown in figure below, place the long side of an angle bracket (1), part number 58502-04, with its four mounting holes aligned with the four holes present on the 58502A front side. Note that you may select the four bracket holes appropriate for either a flush or protruding installation.



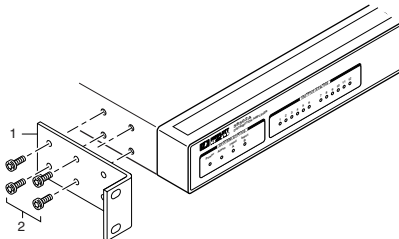
3. Attach the bracket to the instrument using four T-15 TORX® screws (2), part number 0515-0380. These screws are provided in the Option AX4 Rack Mount Kit.
4. Repeat steps 1 through 3 to attach a bracket to the other side of the instrument.

MADE IN USA OF DOMESTIC AND FOREIGN COMPONENTS

Document Part Number 097-58502-06

Attaching the Mounting Brackets to the 58502A

1. Position the 58502A on your work surface with the front panel facing you.
2. As shown in figure below, place the long side of an angle bracket (1), part number 58502-04, with its four mounting holes aligned with the four holes present on the 58502A front side. Note that you may select the four bracket holes appropriate for either a flush or protruding installation.



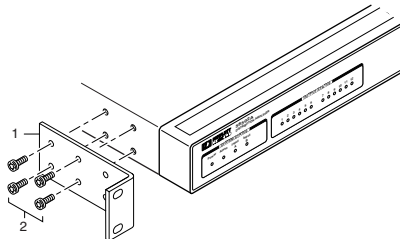
3. Attach the bracket to the instrument using four T-15 TORX® screws (2), part number 0515-0380. These screws are provided in the Option AX4 Rack Mount Kit.
4. Repeat steps 1 through 3 to attach a bracket to the other side of the instrument.

MADE IN USA OF DOMESTIC AND FOREIGN COMPONENTS

Document Part Number 097-58502-06

Attaching the Mounting Brackets to the 58502A

1. Position the 58502A on your work surface with the front panel facing you.
2. As shown in figure below, place the long side of an angle bracket (1), part number 58502-04, with its four mounting holes aligned with the four holes present on the 58502A front side. Note that you may select the four bracket holes appropriate for either a flush or protruding installation.



3. Attach the bracket to the instrument using four T-15 TORX® screws (2), part number 0515-0380. These screws are provided in the Option AX4 Rack Mount Kit.
4. Repeat steps 1 through 3 to attach a bracket to the other side of the instrument.

MADE IN USA OF DOMESTIC AND FOREIGN COMPONENTS

Document Part Number 097-58502-06