

INFORMATION ONLY – DOES NOT COMMUNICATE
A MODIFICATION OR SAFETY CONDITION

4396B-13

S E R V I C E N O T E

Supersedes:
[None]

Agilent 4396B RF Network/Spectrum/Impedance Analyzer

Serial Numbers: See Solution / Action

Part Number Changes for Power Supply Switch Parts

Parts Required: See Solution / Action

To Be Performed By: Agilent-Qualified Personnel

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION: INFORMATION ONLY
AUTHOR: TO PRODUCT LINE: WN
ADDITIONAL INFORMATION:

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Situation:

The power switch holder (P/N 04396-01274) and the power switch assembly (P/N 04396-61701) for the 4396B were obsoleted and replaced with new parts. Additionally, a new rod (P/N 04194-40001), which is inserted between the switch and LINE push-button, is set up.

Solution/Action:

When replacing the switch holder or the switch assembly, order appropriate parts depending on the serial number of the 4396B.

Serial Number: JP1KE01207 and below

When either the switch holder (P/N 04396-01274) or the switch assembly (P/N 04396-61701) is faulty, replace all the parts listed in Table 1 with the new parts shown in Table 2. Insert the rod (P/N 04194-40001) between the power switch and LINE push-button as shown in Figure 1.

Serial Number: JP1KE01208 and above

New switch holder and switch assembly are used in the 4396B. When replacing the switch assembly, holder or rod, use the replacement parts listed in Table 2.

Table 1 Old Parts (obsoleted)

Part Number	Qty.	Description
04396-01274	1	Switch Holder
04396-61701	1	Switch Assembly
0515-0868	2	Screw fixing 04396-01274 on the chassis

Table 2 New Replacement Parts

Part Number	Qty.	CPL Description
04396-01276	1	Switch Holder
04396-61702	1	Switch Assembly
04194-40001	1	Rod for 04396-61702
0515-1719	2	Screw fixing 04396-01276 on the chassis

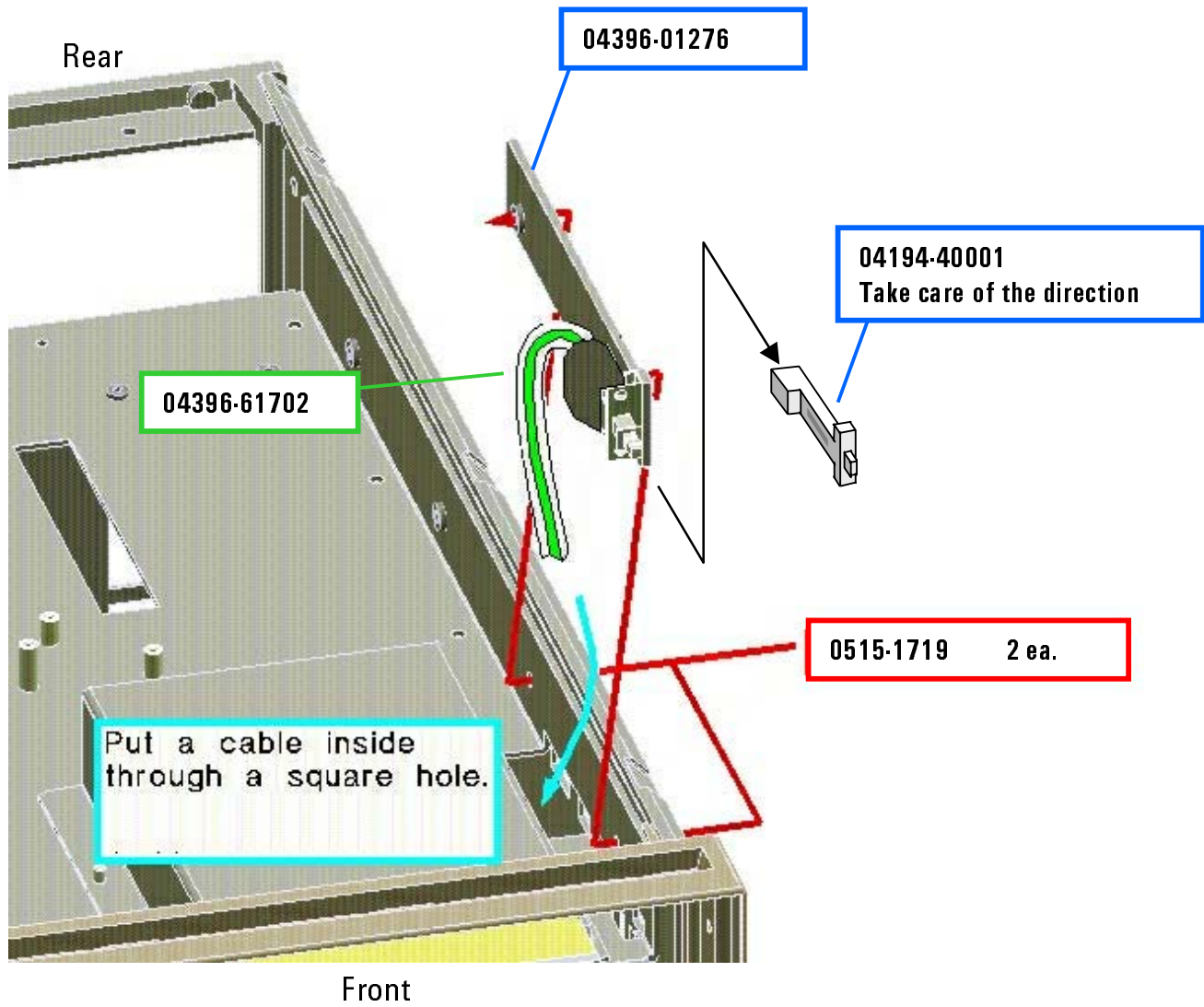


Figure 1 Replaceable Parts from Bottom View