

Operating and Service Manual

11856A 75 Ohm BNC Accessory Kit



Part Number 11856-90001

Printed in USA July 2004

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Hewlett-Packard to Agilent Technologies Transition

This documentation supports a product that previously shipped under the Hewlett-Packard company brand name. The brand name has now been changed to Agilent Technologies. The two products are functionally identical, only our name has changed. The document still includes references to Hewlett-Packard products, some of which have been transitioned to Agilent Technologies.

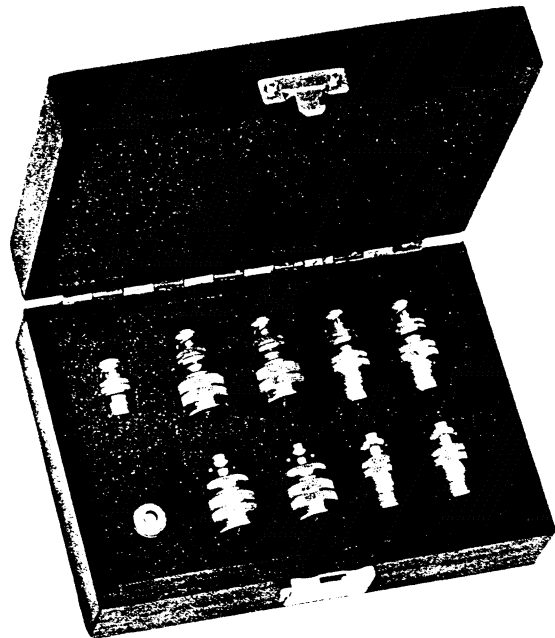
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11856A 75Ω BNC ACCESSORY KIT



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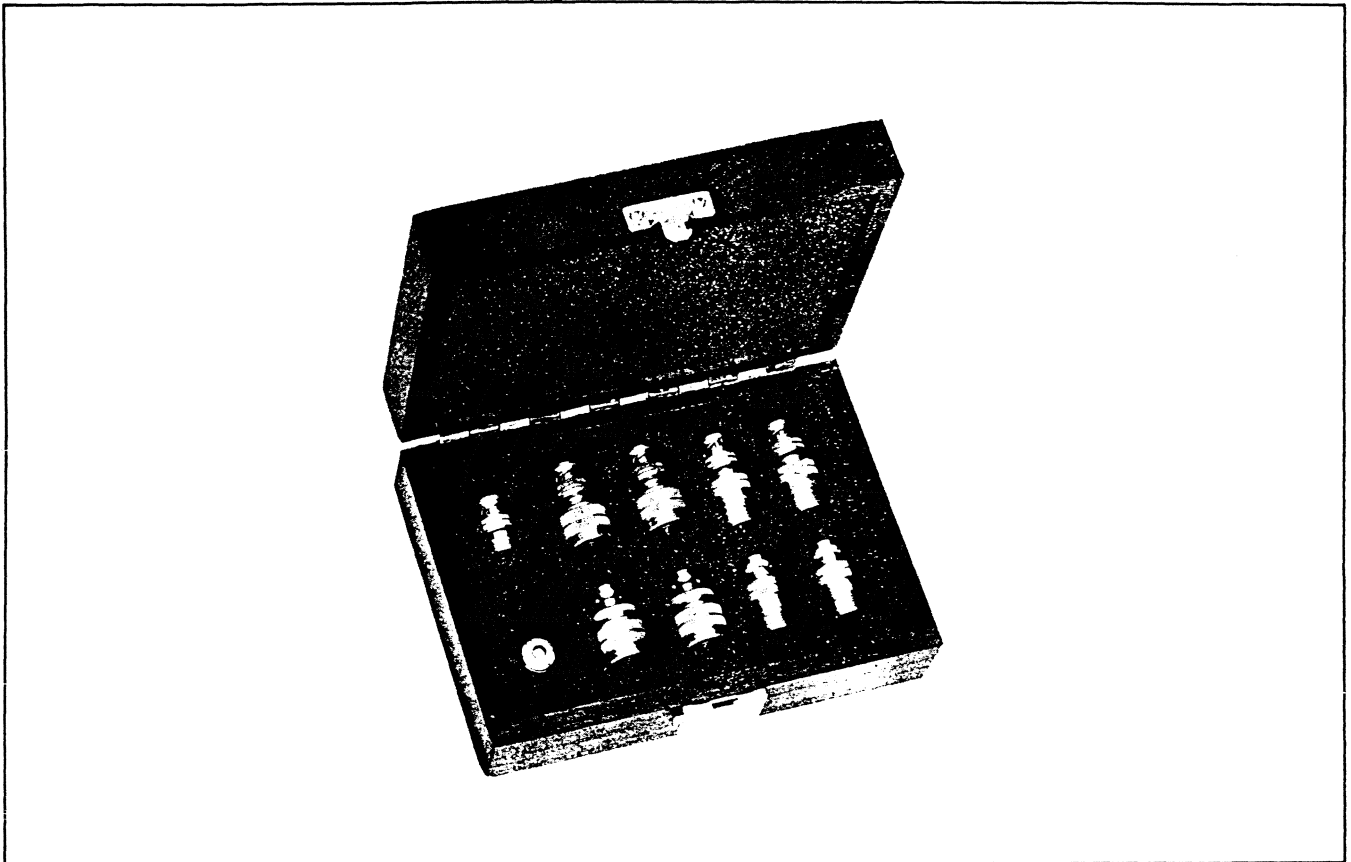
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DESCRIPTION

The HP Model 11856A 75-Ohm BNC Accessory Kit contains the BNC connecting hardware required for test setups using the HP 8502B Transmission/Reflection Test Set, the HP 8503B S-Parameter Test Set, or the HP 11850B Power Splitter (75-ohm) to make measurements on devices with 75-ohm BNC connectors.

PERFORMANCE CHARACTERISTICS

Return Loss of Adapters and Termination: Typically ≥ 36 dB up to 1.3 GHz.

CONTENTS

Qty	Description	HP Part Number
2	75-ohm Type N Male to BNC Female adapter	1250-1535
2	75-ohm Type N Male to BNC Male adapter	1250-1533
2	75-ohm Type N Female to BNC Male adapter	1250-1534
2	75-ohm Type N Female to BNC Female adapter	1250-1536
1	75-ohm BNC Male short circuit	1250-0929
1	BNC Male 75-Ohm termination	11652-60010
1	Storage Case	9211-1582

DIMENSIONS

168 mm wide, 114 mm deep, 51 mm high
(6-5/8 in. x 4-1/2 in. x 2 in.)

WEIGHT

Net: 0.91 kg (2 lb)
Shipping: 1.36 kg (3 lb)

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