



75 Ohm 3 GHz F-type Standard Kit

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- a trusted partner, provide the better choice for you.



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Introduction

The SK-7501 is a 75 ohm, 3 GHz, F-type standard kit (general purpose calibration kit) that includes male and female F-type open, short, load and one F-female through adapter for a total 7 complete components.

The SK-7501's outstanding electrical specifications make it suitable for use in the calibration of most network analyzers (e.g. HP 87xx, Agilent E5062A, E5061B).



Features

- Up to 3 GHz
- High Precision
- Complete 7 pcs Standard Kit
- Suitable for most 75 Ohm Network Analyzers

Advantage

- Complete Specifications
- Excellent Value

Benefit

- Cost-efficient

SK-7501 Standard Kit

Items	No.	Specifications
Open-female	SK-7501-OF	$\pm 1.0^\circ$ from nominal (DC to $\leq 1\text{GHz}$)
Open-male	SK-7501-OM	$\pm 2.0^\circ$ from nominal ($> 1\text{GHz}$ to $\leq 3\text{GHz}$)
Short-female	SK-7501-SF	$\pm 1.0^\circ$ from nominal (DC to $\leq 1\text{GHz}$)
Short-male	SK-7501-SM	$\pm 2.0^\circ$ from nominal ($> 1\text{GHz}$ to $\leq 3\text{GHz}$)
Load-female	SK-7501-LF	Return Loss $\geq 38\text{dB}$ (DC to $\leq 1\text{GHz}$)
Load-male	SK-7501-LM	Return Loss $\geq 36\text{dB}$ ($> 1\text{GHz}$ to $\leq 3\text{GHz}$)
F-female Through	SK-7501-TF	Return Loss $\geq 38\text{dB}$ (DC to $\leq 1\text{GHz}$) Return Loss $\geq 30\text{dB}$ ($> 1\text{GHz}$ to $\leq 3\text{GHz}$)





SOONTAI TECH CO., LTD.

SK-7501 Suitable for



Agilent Technologies

Agilent / HP
75 Ohm
Network Analyzers

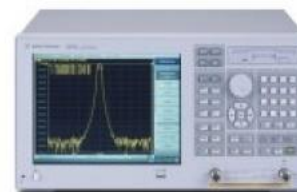
8711/8713/8714



8753E-075



E5061A
E5062A



E 5061B



METRICTEST.COM

R&S
75 Ohm
Network Analyzer



R&S ZVL3-75
9KHz~3GHz



ROHDE & SCHWARZ

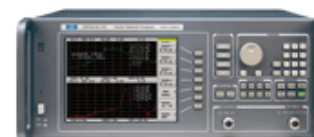
Built-in 85039B
Calibration Kit Option

Others



成都 天大
TD3618C/E

www.cdtianda.com



北京OuFu
OF7631B
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