

KEYSIGHT TECHNOLOGIES (AGILENT HP)

11853A

The Keysight (formerly Agilent / HP) 11853A is a high-quality 50 Ohm Type-N Accessory Kit designed for RF and microwave measurement applications. It contains the essential Type-N adapters and short-circuit terminations required to perform accurate transmission and reflection measurements on devices with Type-N interfaces, operating from DC up to 18 GHz.

SPECIFICATIONS

Electrical Specifications

Frequency Range	DC to 18 GHz
Nominal Impedance	50 Ω

Kit Contents

Type-N (m) to Type-N (m) Adapter	Two HP 11524A APC-7 to Type-N (m) adapters included
Type-N (f) to Type-N (f) Adapter	Two HP 11525A APC-7 to Type-N (f) adapters included
Type-N (f) Short	One HP 11511A short-circuit termination included
Type-N (m) Short	One HP 11512A short-circuit termination included
Storage Case	Included (protective foam-lined case)

TECHNOLOGY

RF and Microwave Passive Components

APPLICATIONS

Coaxial adapter and termination accessory kit for network analyzers

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.