

SCK0TAA09-N(M) Calibration Kit

(DC - 9GHz / Type-N male)

Key Features

- Frequency Range: DC to 9 GHz
- VSWR : ≤ 1.032
- >2,000 times Cycles
- Free storage box



Overview

Saluki's SCK0TAA09-N(M) mechanical calibration kit is designed to provide superior measurement results when used with precision instruments. It is designed for use in both field and lab environments. The frequency is DC - 9GHz.

Model	Frequency	Spec.	Connector	Qty.
SCK0TAA09-N(M)	DC - 9GHz	Open: $\pm 0.8^\circ$ Short: $\pm 0.8^\circ$ Load: VSWR ≤ 1.032 Adapter: VSWR ≤ 1.06	Type-N (male), 50 ohm	1

Material Information

Materials	
Inner Conductor	Beryllium Copper, Gold Plated
Outer Conductor	Stainless Steel, Polished & Passivated
Connectome	Aluminium, Oxidation
Box	Aluminum box

Note: Information will conduct the necessary updates, the contents of this document are subject to change without notice.