

SCK0YTL26-3.5 Y Type Calibration Kit

(DC - 26.5GHz / 3.5mm)

Key Features

- Frequency Range: DC to 26.5GHz
- VSWR : <1.065
- Phase Deviation: $\pm 2.0^\circ$
- Site Master, Cable & Antenna Analyzer and VNA calibration



Overview

Saluki's SCK0YTL26-3.5 series mechanical calibration kit has been designed to provide superior measurement results when used with precision instruments. It is designed for use in both field and lab environments. It is a high precision component and should be handled with proper care. Excessive shock, torque, or power should be avoided to prevent permanent damage.

Type	Model	Frequency	Spec.	Connector	Qty.
Y	SCK0YTL26-3.5(M)	DC - 26.5GHz	Open: $\pm 2.0^\circ$ Short: $\pm 2.0^\circ$	3.5mm (Male)	1
	SCK0YTL26-3.5(F)		Load: VSWR<1.065 Through: VSWR<1.12	3.5mm (Female)	1

Material Information

Basic Data	
Interface	IEEE Std 287
Mating Cycles	>500 cycles

Electrical Data	
Frequency	DC - 26.5GHz
Impedance	50Ω
Average Power	$\leq 0.5W$

Operating Temperature	Storage Temperature
-10°C to +55°C	-50°C to +70°C

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

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