

NCK-3-6-2

3.5mm Connectors, DC~6GHz, Economic Type

Features:
* High Precision

Applications:
* Calibration
* Laboratory Test



Description

With the components in these kits you can make error-corrected measurements of devices supplied with 3.5mm connectors from DC to 6 GHz.

Components

Part Number	Description	Frequency	Impedance	VSWR	Phase Accuracy	Inner Conductor	Outer Conductor	Size	
		(GHz)	(Ω)	(Max.)	(°, Max.)			(mm)	
NO3C-M-6-2	3.5mm male open	DC~6	50	-	±1	Without inner conductor	Passivated stainless steel	-	
NO3C-F-6-2	3.5mm female open					Gold plated beryllium copper		-	
NS3C-M-6-2	3.5mm male short			-	±1	Passivated stainless steel		-	
NS3C-F-6-2	3.5mm female short					Gold plated beryllium copper		-	
NCT-3-C-M-6-2	3.5mm male termination			1.035	-	Gold plated beryllium copper		-	
NCT-3-C-F-6-2	3.5mm female termination							-	
NW-31-CK	3.5mm torque wrench			-	-	Nickel plated tool steel (Head)		Aluminium oxide (Handle)	8.1 (Opening size)
NA33C-MM-2*	3.5mm male to 3.5mm male adapter			1.05	-	Gold plated beryllium copper		Passivated stainless steel	-
NA33C-MF-2*	3.5mm male to 3.5mm female adapter								-
NA33C-FF-4*	3.5mm female to 3.5mm female adapter								-
Storage Box		-	-	-	-	Wood	275*200*80/ 145*145*60		

“*” Equal phase adapter

How To Order

NCK-3-6-2-10 All the 10 components in one box.

NCK-3-6-2-3M Three in one box, including open, short and termination, male, NO3C-M-6-2, NS3C-M-6-2, NCT-3-C-M-6-2.

NCK-3-6-2-3F Three in one box, including open, short and termination, female, NO3C-F-6-2, NS3C-F-6-2, NCT-3-C-F-6-2.

NCK-3-6-2-6 Six in one box, including NCK-3-6-2-3M and NCK-3-6-2-3F.

To order a single component, specify the part number in the first column.