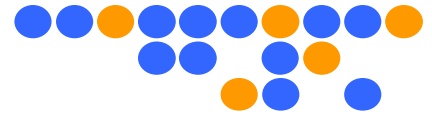


N-type Calibration Kit (DC ~ 6 GHz)



■ Specification

Model		GCSN-6G
Connector Type		N-type
Frequency Range		DC ~ 6 GHz
LOAD		< -38 dB (Return Loss)
OPEN, SHORT	Magnitude	0.1 dB
	Phase Deviation	> $\pm 1^\circ$
Applicable Instruments		Agilent, Anritsu, Advantest VNA Series
Main Material		Stainless Steel



VNA Calibration Standards

Test Data Comparison

[S-DMB Antenna, 2.6GHz]

- Test Equipment : Agilent 8722ES VNA
- Frequency Range : 50MHz ~6GHz
- Calibration Method : 1-port SOLT Calibration
- Test Item : S11 (dB), SWR, Zin
- Test Device : Satellite DMB Antenna (2.6GHz)



Agilent 85032F : —————

GigaLane GCSN-6G : —————

