

# Complete Solution of Variation Slope Characteristics for Every Attenuation

## Customized Ability

\*N1, N2, N11 and so on can be customized based on requirements

\*0.5dB, 10dB or higher attenuation can be customized based on requirements

Model	Frequency Range (GHz)	Attenuation (dB)	Temperature Coefficient Code	Temperature Coefficient of Attenuation (dB/dB/°C)	Max. VSWR (:1) @1GHz	Max. Input Power (W)	Attenuation Accuracy (dB)
TCA0601N*	DC-6	1	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0602N*	DC-6	2	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0603N*	DC-6	3	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0604N*	DC-6	4	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0605N*	DC-6	5	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0606N*	DC-6	6	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0607N*	DC-6	7	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0608N*	DC-6	8	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0609N*	DC-6	9	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3
TCA0610N*	DC-6	10	N3,N4,N5,N6,N7,N8,N9	-0.003~-0.009	1.2	2	±0.3