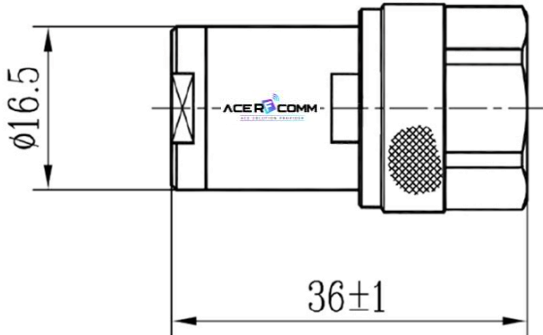


## Termination, DC~8GHz, N Male 5Watt

P.N. : T-0008.NM05.1

### Dimension



### Photo/3D Image



### Electrical & Environmental specification

Frequency Range	DC ~ 8GHz
Impedance	50 Ohm
Input Ave Power	5Watt @ 25°C
Peak Power	0.25kW ( 5 μsec pulse width, 1% duty cycle)
V.S.W.R.	1.30 : 1 Max
Operating Temperature	-55°C ~ 125 °C

### Material specification

Connector Body	Tri-Alloy Plating Brass
Connector Center Contact (Male)	Gold Plating Brass
Connector Mating	500 cycles
Weight	50gram
Dimension	Ø16.5 * 36mm
RoHS	Complaint

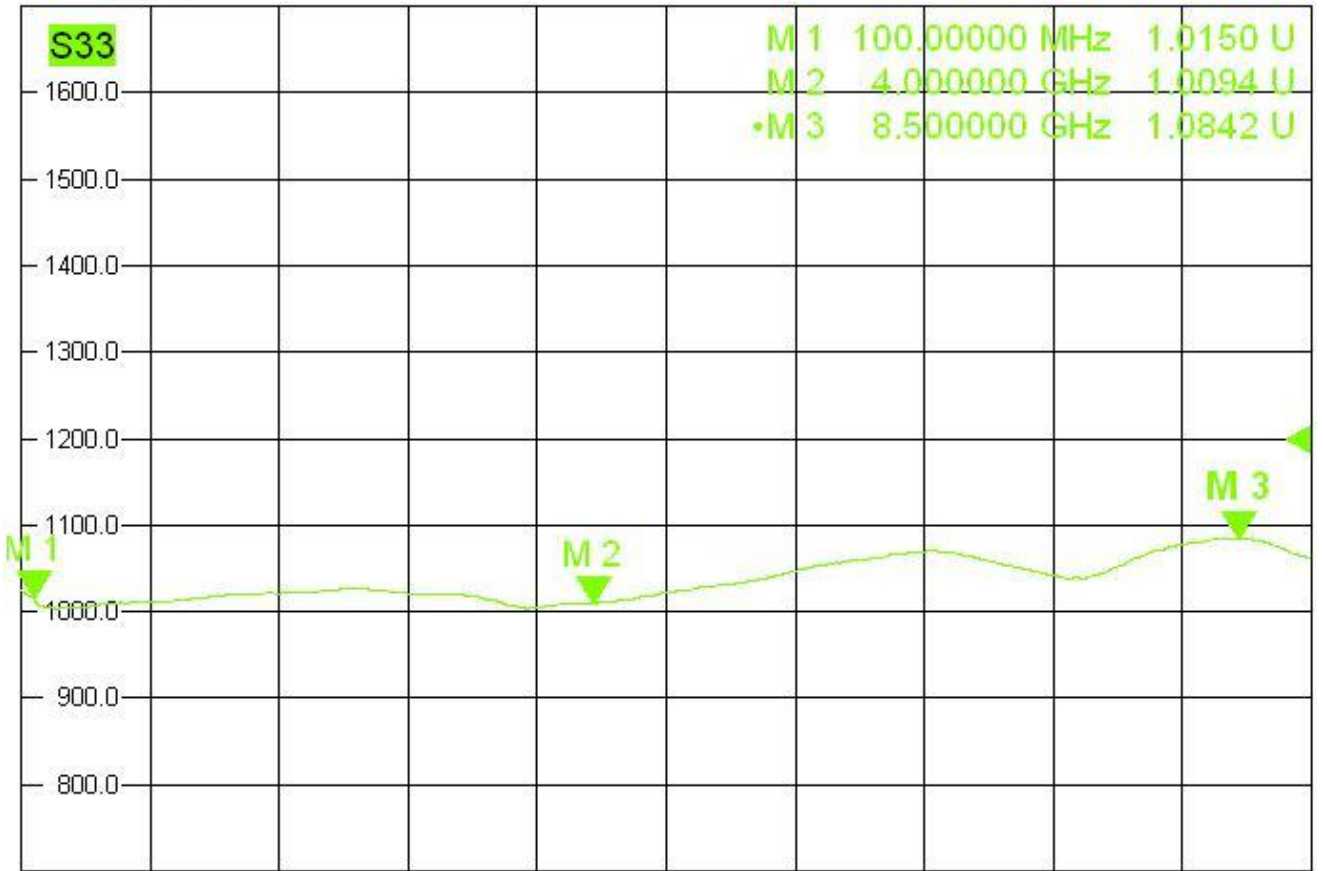
# Termination, DC~8GHz, N Male 5Watt

P.N. : T-0008.NM05.1

## Test Data



Trc1 **S33** SWR 100 mU/ Ref 1.2 U Cal int Smo 1



Ch1 Start 10 MHz Pwr 0 dBm Stop 9 GHz