

N male – SMA Female TECHNICAL DATA SHEET

Features

- Frequency up to 18 GHz
- Brass body, nickel

Applications

- Test and measurement instrumentation
- Interconnection of RF cable and equipment



ADT-2218SA-SMA25TA-NS15TA

Electrical Specification

Frequency Range	DC ~ 18GHz
Impedance	50Ω
VSWR	1.2 : 1 Max.

Storage & Operating Temperature : -65°C to 165°C

Mechanical Specification

PART	MATERIAL	PLATED
Housing	BRASS	NICKEL
Center Conductor	BERYLLIUM COPPER ALLOY	GOLD
Insulator	PTFE	WHITE
gasket	SILICONE	RED

