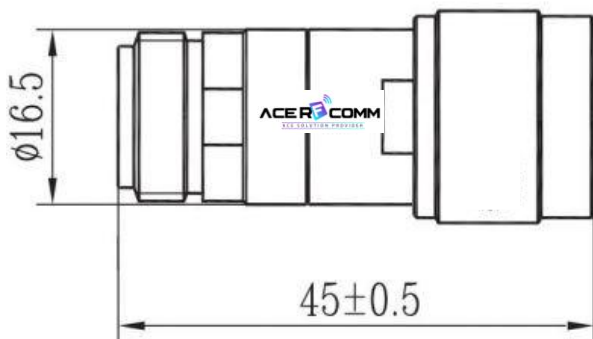


DC Block, 10MHz~18GHz, N 200V

P.N. : D-N200.18G0.1

Dimension



Photo



Electrical & Environmental specification

Frequency Range	10MHz ~ 18GHz
Impedance	50 Ohm
Input Ave Power	2Watt @ 25°C
Insertion loss	0.9dB Max.
Voltage	200V
V.S.W.R.	1.40 : 1 Max
Operating Temperature	-55°C ~ 85 °C

Material specification

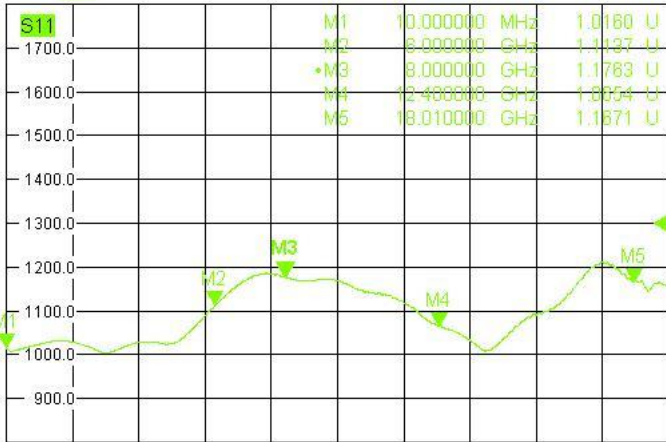
Connector Body	Tri-Alloy Plating Brass
Connector Center Contact (Male)	Gold Plating Brass
Connector Center Contact (Female)	Gold Plating BeCu
Connector Mating	500 cycles
Weight	50 gram
Dimension	Ø16.5 * 45mm
RoHS	Complaint

DC Block, 10MHz~18GHz, N 200V

P.N. : D-N200.18G0.1

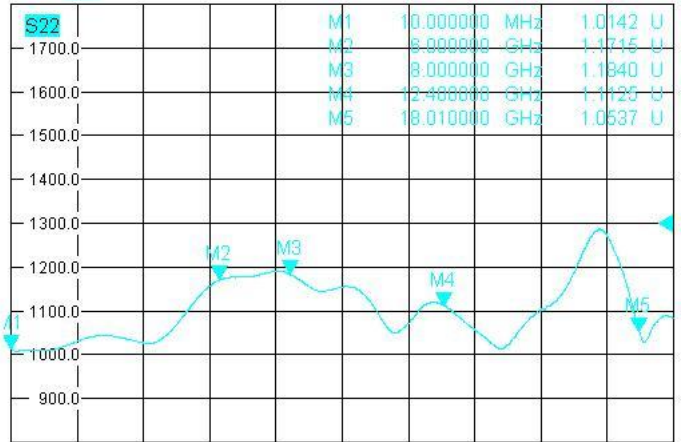
Test Data

Trc1 **S11** SWR 100 mU/ Ref 1.3 U Cal Smo 1



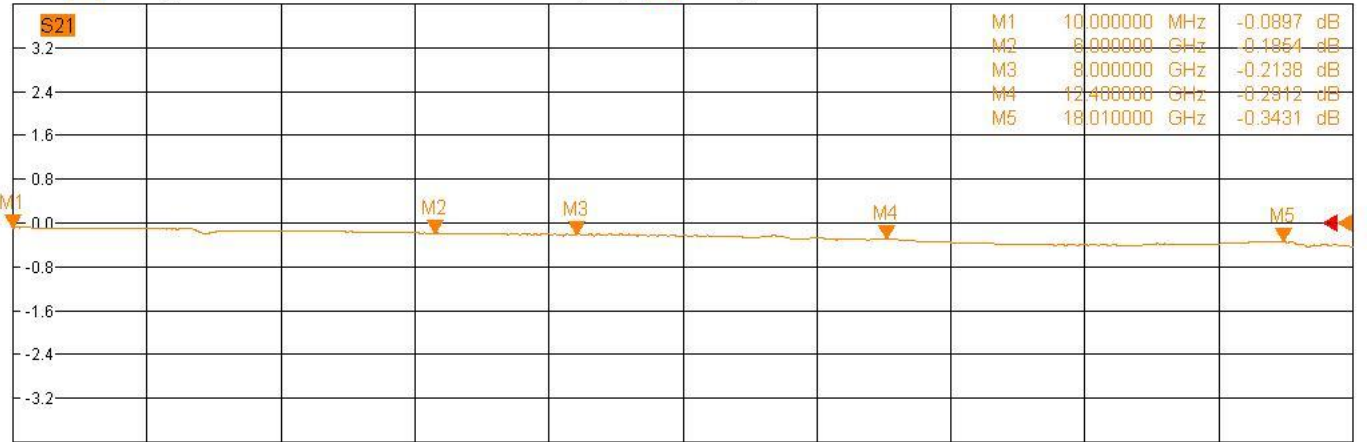
Ch1 fb Start 10 MHz Pb 0 dBm Stop 19 GHz

Trc2 **S22** SWR 100 mU/ Ref 1.3 U Cal Smo 2



Ch1 fb Start 10 MHz Pb 0 dBm Stop 19 GHz

Trc3 **S21** dB Mag 0.8 dB / Ref 0 dB Cal Math Smo Mem4[Trc3] **S21** dB Mag 0.8 dB / Ref 0 dB Invisible 3



Ch1 fb Start 10 MHz Pb 0 dBm Stop 19 GHz

9/18/2021, 10:31 AM