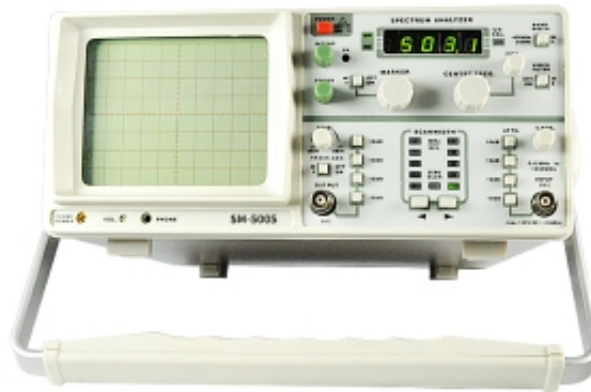


Product Code :
SPA-0003



Description :

Spectrum Analyser 1050MHz With TG

Technical Specification :

Onset of Equilibrium Response

Display A (frequency Sweep
+200KHz)

Frequency

AC11A (frequency sweep width +100KHz)

Frequency Display Resolution

Frequency Sweep Width with 1,2 and

step system and

0Hz/div(0 frequency sweep)
accuracy : $\pm 10\%$

20KHz/div(400Hz Frequency Bandwidth)

(Video Filter) 4KHz

Amplitude Range

25dB to 130dB (10dB for every step)
 $\pm 2\text{dB}$

0.7dB(20KHz intermediate frequency
width)

80dB(10dB/div) of CRT Screen

±2dB (of Vertical Display 250MHz
signal)

0 to 100dB (40dB step) error: $\pm 1\text{dB}/10\text{Db}$

100dBm + 25V D.C (input attenuator
set at 0dB)

+20dBm (input attenuator set at
40dB)

Over 150KHz Stability

BNC Socket Type

50Ω Impedance

220V/150V $\pm 10\%$; 50Hz/60Hz

Tracing Signal Generator

0.15-100MHz,±3dB Response

50pA,±1dB (4X10dB),±3dB

Output Error (4X10dB step) error:
±1dB/10dB

BNC Socket Type

50W Impedance

Others

DC/Output (probe)

Amplitude Modulation Output

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg,Ambala Cantt,Haryana,India. **Phone:** +91-9896600003