

## VNA PNA-X N5247B 67GHz 4-Ports

**Short description :** N5247A PNA-B 67(70) GHz - 4-ports

### Key Features & Specifications

10 MHz to 67(70) GHz - 4-Ports - Bias tee  
2 built-in sources (4S7)  
110 dB system dynamic range, 32,001 points, 32 channels, 5 MHz IF bandwidth  
High output power (+10 dBm at 67 GHz) and a wide power sweep range (40 dB)  
0.1 dB receiver compression of +11 dBm at 67 GHz

### Options :

- \* Pulse modulator to internal 1st source (021)
- \* Pulse modulator to internal 2nd source (022)
- \* IF inputs (020)
- \* Advanced pulsed RF measurements (S93026B)
- \* Source Phase Control (S93088B)
- \* Enhanced time domain analysis with TDR (S93011B)

### With the support of :



**Localisation :** Welcome

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