

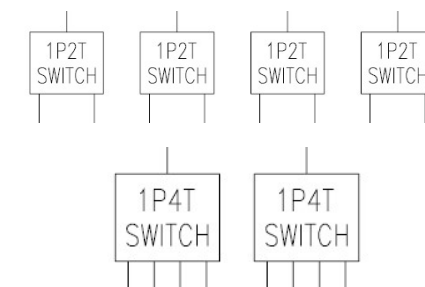
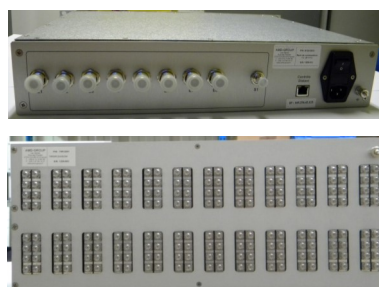
SYSTEMS

ATTENUATOR SWITCH BENCH

Programmable

Attenuator Assemblies

The below schematic shows an example of a standard 8 programmable attenuator assemblies. Every path from input to output has its own programmable attenuator and is own software address. With Ethernet and USB control, we can provide you with the remote commands to simplify your test setup.



P/N : PAS-IN-A-F

- IN : Number of Attenuator
- A : Max attenuation
- F : Frequency range

Technical parameters

- Attenuation Range 0—127dB / 1dB step
- Setup time 20 ms max
- VSWR : 1.6:1 max

P/N : PSA-IN-SPXT-F

- IN : Number of switch
- X : Number of output
- F : Frequency range

Available Options

USB, or Ethernet control by Windows or Labview software	Frequency ranges for GSM, UMTS, LTE, and more
Keypad & LCD display for manual control	Various RF connector options (BNC, TNC, SMA, N, etc.)
19", rack enclosures	50 Ohm and 75 Ohm impedance
Benchtop enclosures	Dual redundant power supplies
Frequency range: A (1-30MHz), B (30-1000 MHz), C (300MHz-3 GHz), D (400MHz-6GHz)	Test Software Provided