Key Benefits
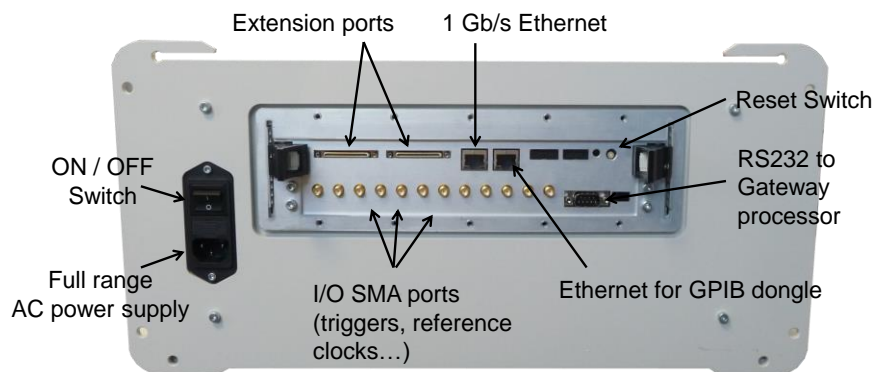
ꙮ Desktop compatible configuration for easy integration into engineering environments

ꙮ Up to 256 pins, compatible with low to medium pincounts, pre-series or medium scale volume production test

ꙮ Calibration and diagnostic load board, for easy and fast acceptance and maintenance procedures

ꙮ 5 slots POGO frame included

ꙮ Workstation and MuTool software license included, for fully integrated test solution

Key Features

- 5 universal slots
- Dimensions:
  Length: 73 cm
  Width: 48 cm
  Height: 25 cm
- Weight: 14 kg (unloaded)
  + 1.4 kg per populated slot
- 110/230 47..63 Hz AC Input
- +5, +15, - 15 Volts user power supply
- Utility bits
- Air cooled system
- Windows 7 & 8 OS
- < 600 Watts power fully loaded
- Gateway interface:
  - 1 Gb/s Ethernet
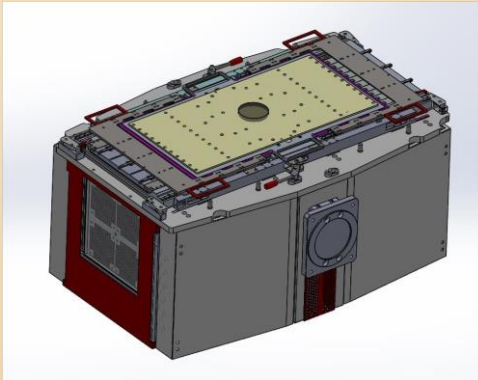 - IEE488 / GPIB Dongle

Back view with gateway interfaces

Extension ports   1 Gb/s Ethernet

Reset Switch

ON / OFF Switch

RS232 to Gateway processor

Full range AC power supply

I/O SMA ports (triggers, reference clocks…)

Ethernet for GPIB dongle

Notes:

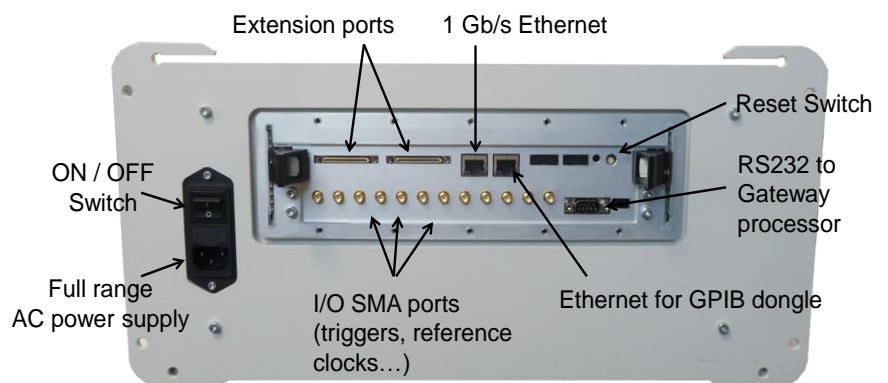- Extension ports enable connection between different systems

Key Benefits

- ᴗ Up to 1280 pins, compatible with medium to high pincounts, and parallel production test

- ᴗ Zero or low footprint thanks to dense hardware design, minimizing floor space requirements, hence Cost of Test

- ᴗ Air cooled system, reducing operating expenses (electricity, facilities…), hence Cost of Test

- ᴗ Calibration and diagnostic load board, for easy and fast acceptance and maintenance procedures

- ᴗ 21 slots POGO frame included, compatible with 5S POGO frame

- ᴗ Workstation and MuTool software license included, for fully integrated test solution

Key Features

- 21 universal slots
- Dimensions:
  - Length: 107 cm
  - Width: 79 cm
  - Height: 53 cm
- Weight: 150 kg (unloaded with docking plate)
  - + 1.4 kg per populated slot
- 110/230 47..63 Hz AC Input
- +5, +15, - 15 Volts user power supply
- Utility bits
- Air cooled system
- Windows 7 & 8 OS
- < 3 k Watts power fully loaded
- Gateway interface:
  - 1 Gb/s Ethernet
  - IEE488 / GPIB Dongle

Back view with gateway interfaces

Extension ports 1 Gb/s Ethernet

Reset Switch

ON / OFF Switch

RS232 to Gateway processor

Full range AC power supply

I/O SMA ports (triggers, reference clocks…)

Ethernet for GPIB dongle

Notes:

- Extension ports enable connection between different systems