Analog Devices - SigmaStudio - [Subwoofer.dspproj]

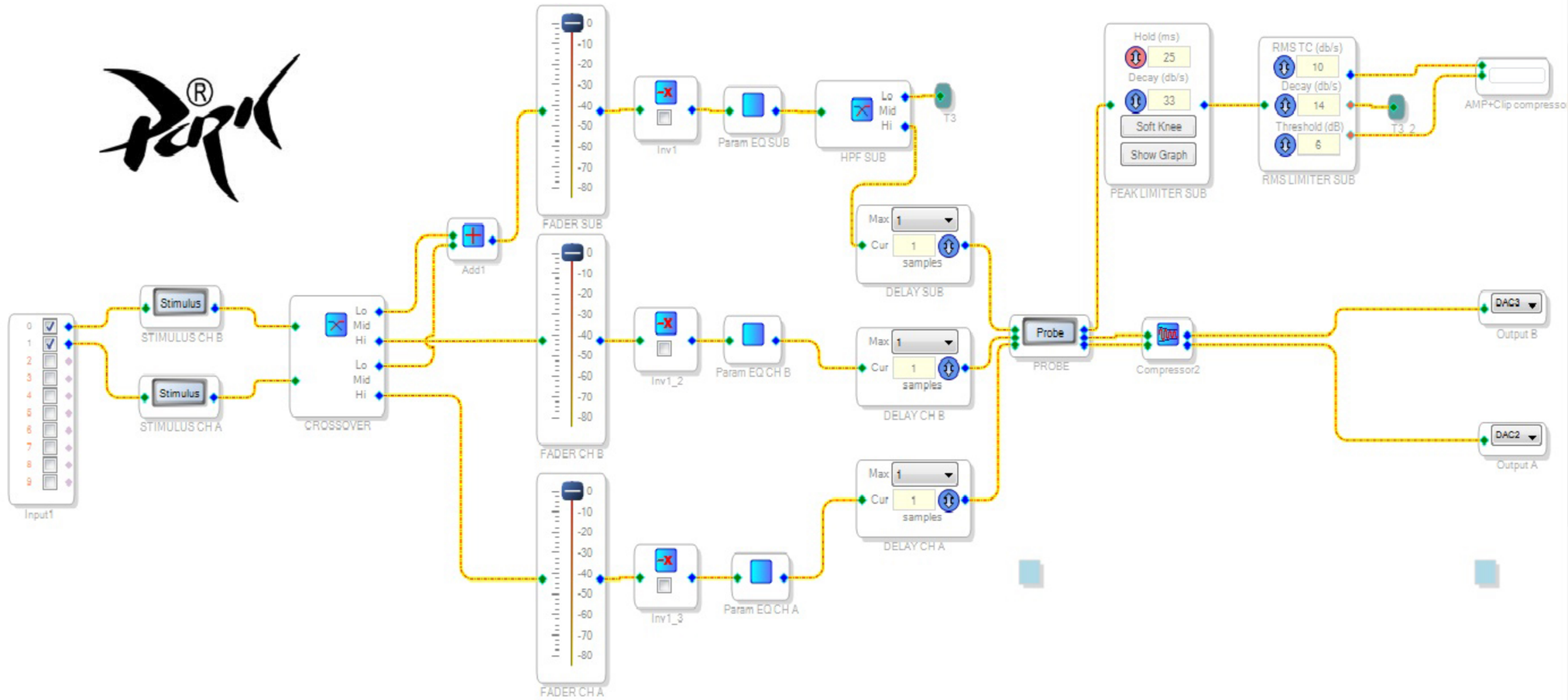
File Edit View Tools Format Action Window Help

48 kHz

Tree ToolBox

- Schematic Design
  - User Image
  - User Comment
  - Hierarchy Board
  - Hierarchy Input
  - Hierarchy Output
  - Simulation Probe
  - Simulation Stimuli
  - T Connection
  - Speaker Response : MLSSA
- (IC 1) ADAU1701
  - ADI Algorithms
  - Advanced DSP
  - Basic DSP
  - Counters
  - Custom Algorithms
  - Dynamics Processors
  - Filters
  - GPIO Conditioning
  - IO
  - Level Detectors/Lookup Tables
  - Licensed Algorithms
  - Mixers/Splitters
  - Muxes/Demuxes
  - Non Linear Processors
  - Sources
  - Volume Controls

Hardware Configuration | Schematic



Main | AMP+Clip compressor

Capture