

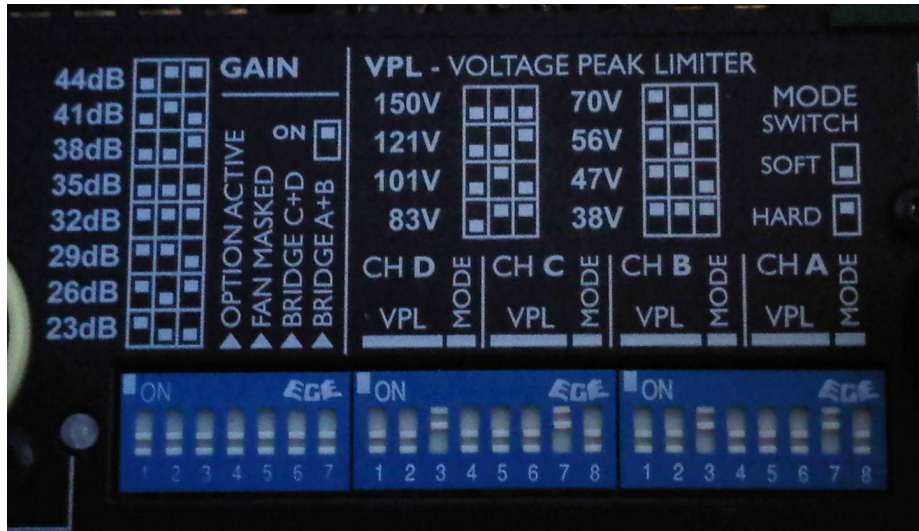


How to configure the FP10000Q Rear Panel Switch for Aero50.

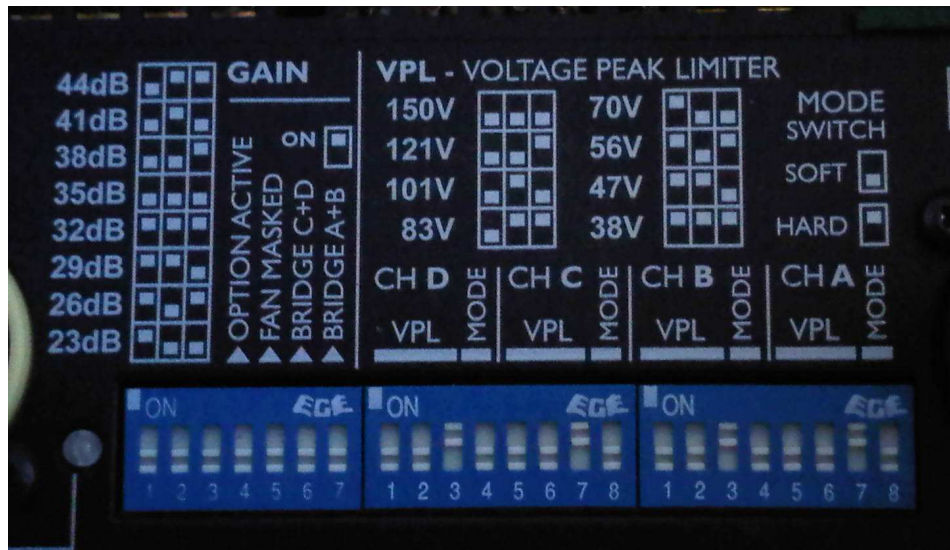
Different combinations Components/Channels-Amplifier can be set.

A. One component by amplifier.

1. 15" speakers over all channels one amplifier.
Gain: 35dB. VPL: 121V. Mode: Soft. Other Parameters: OFF.

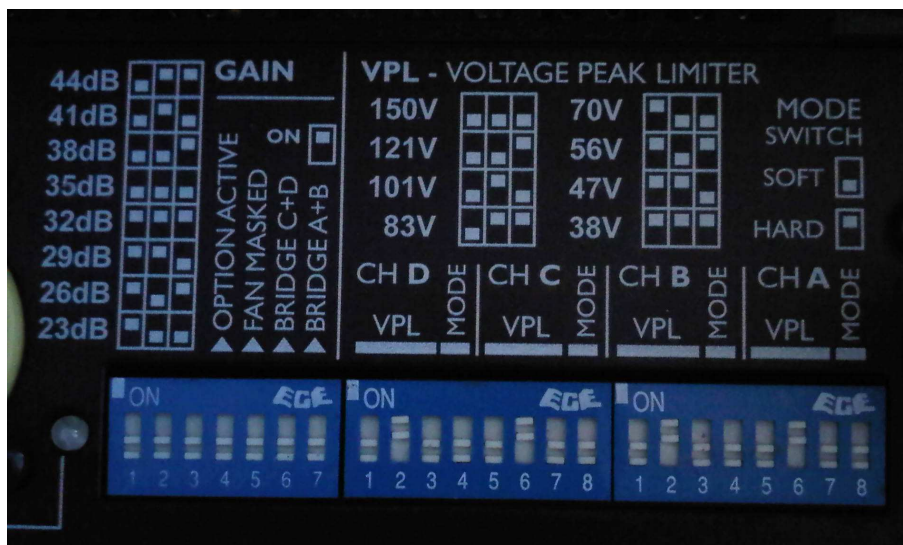


2. 8" Speakers over all channels one amplifier.
Gain: 35dB. VPL: 121V. Mode: Soft. Other Parameters: OFF.





3. M-75N drivers over all channels one amplifier.
Gain: 35dB. VPL: 101V. Mode: Soft. Other Parameters: OFF.



B. One Aero50 by amplifier.

- 15" speaker Channel A, Gain: 35dB. VPL: 121V. Mode: Soft. Other Parameters: OFF.
- 15" speaker Channel B, Gain: 35dB. VPL: 121V. Mode: Soft. Other Parameters: OFF.
- 8" speakers Channel C, Gain: 35dB. VPL: 121V. Mode: Soft. Other Parameters: OFF
- M-75 drivers Channel D, Gain: 35dB. VPL: 101V. Mode: Soft. Other Parameters: OFF

