

Biamp Nexia Level 2 Custom Blocks

20 December 2016

20Dec16 Level 2 Custom Blocks for Fulcrum Acoustic loudspeakers were created with *Biamp Nexia Version 3.3* software.

Using the Custom Blocks:

- 1) Place the "FulcrumAcoustic_Nexia.apl" file in:
MS Windows 7/10 C:\Users\Public\Public Documents\Biamp\Nexia\ProcLib
 - 2) Within Nexia software right-click anywhere over the Processing Library and select "Open...". If the Processing Library is not visible, select "Toolbars | Processing Library" in the View menu.
 - 3) Select the "FulcrumAcoustic_Nexia.apl" file in the pop-up window and click "Open".
 - 4) Drag the desired loudspeaker Custom Block into the Layout.
 - 5) Wire as appropriate.
 - 6) Lather, rinse, and repeat from Step 4 to add more Custom Blocks.
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Notes:

- Each Custom Block contains a user-adjustable high pass filter, bandpass gain(s), and bandpass limiter(s). All are accessible by double-clicking on a Custom Block and selecting "View Custom Block Layout".
 - Custom Block output gains assume all amplifier channels have the same voltage gain. If this is not possible, the User Gains in the Custom Block Layout may be adjusted to accommodate differences.
 - Bandpass limiter thresholds are not engaged, and should be set by user to match amplifiers.
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Changes since 07Apr15 release:

- Added CS118 and CS121 Custom Blocks.
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Please send any questions to info@fulcrum-acoustic.com , or give us a call at +1 866 234 0678 ext 1.