NAD

CI 16-60 DSP SOFTWARE RELEASE NOTES

The following CI 16-60 DSP software version list outlines recent changes to the CI-16-60 DSP software. You must always update your CI 16-60 DSP so that it will be running the latest software version.

MCU 2.05
Date: 3 December 2021
- Change volume range in Test Signal setting to 0 – 100 with 0 starting at the bottom, 25 at 9 o' clock position and 50 at the top, etc.
- Add "Stop" detent for all gain/volume knobs to prevent accidental or instantaneous dragging of the knob from -6 to +6
- Add "Power Status/Mute Status/Output Gain" status command for IP codes

MCU 2.04
Date: 14 May 2021
- Improve "Load Preset" functionality
- Add Mute function for every Output Channel

MCU 2.03
Date: 7 April 2021
- Fix issue of unit powering up via 12Vdc (High) Trigger at ECO setting

MCU 2.02
Date: 24 February 2021
- Change default values of the following
  Low Pass (on right):   15000 Hz
  High Pass (on left):   100 Hz
- Fix pop noise issue when High Pass Filter is setup/enabled

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MCU 2.01

Date: 26 November 2020

- Change AC low voltage protection value from 1.7V to 1.825V

MCU 1.99

Date: 23 November 2020

- Fix Output Channel Polarity issue at SUM mode

MCU 1.98

Date: 17 November 2020

- Improve Bridge and DSP Preset functionality

MCU 1.95

Date: 12 October 2020

- Add DSP web function

MCU1.94

Date: 17 September 2020

- Add/assign Input Source selection option for each Output Channel

MCU 1.93

Date: 3 Aug 2020

- Scale User Interface (UI) window screen to properly fit into MacOS, Windows, iOS and Android devices