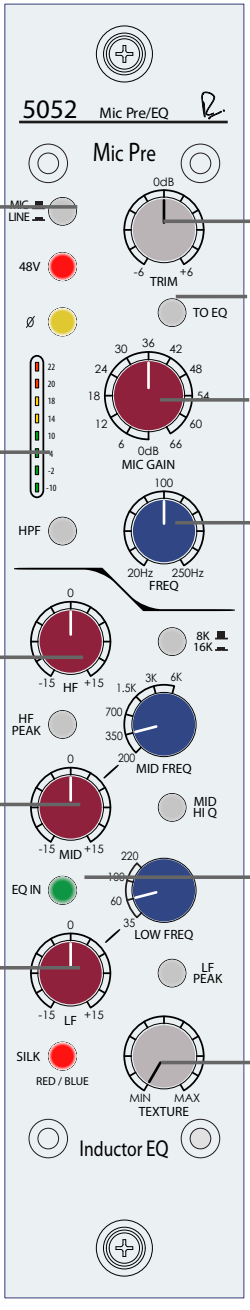
5052: Front Panel



Mic / Line
Selects between mic and line inputs

Level Meters
8 segment LED Meter for monitoring output level

High Frequency Shelf / Peak
Selectable at 8 and 16 Khz. With continuous gain from -15 to +15dB. Selectable peak or shelf curves

Mid Parametric
Selectable at 200, 350, 700, 1.5 K, 3 K, and 6 KHz. With continuous gain from -15 to +15dB. Selectable Hi Q.

Low Frequency EQ
Selectable at 35, 60, 100, and 220 Hz. Continuous gain from -15 to +15dB Selectable peak or shelf curves.

Trim
Continuously variable +/- 6dB trim control

To EQ
Sends the Mic Pre signal directly to the EQ

Mic Gain
66dB of gain in 6dB steps

HPF
Continuously variable HPF from 20-250Hz at 12dB / Octave

EQ In
Engages the 3-band EQ

Texture
Continuously variable control for Silk Red & Blue. At max setting and levels THD is 4-5% (mostly 2nd order)