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RestoreRIG

The screenshot displays the Steinberg RestoreRIG software interface. At the top, the 'Master Section' is visible, containing a rack of modules: RestoreRig, Lurssen Mastering Console, WLM Meter Stereo, and Resampler. The main workspace is divided into several sections:

- Top Left:** A frequency response graph showing 'Input Signal' (orange) and 'Output Signal' (blue) levels in dB across a frequency range from 20Hz to 20kHz. The y-axis ranges from -20 dB to 20 dB.
- Top Right:** A 'MASTER' section with a dB scale from -60 to +3, showing 'IN' and 'OUT' levels. The current output level is -10.1 dB.
- Bottom Left:** The 'DECLICKER' module with three knobs for 'CRACKLE' (0%), 'CLICK' (28%), and 'POP' (0%).
- Bottom Center-Left:** The 'DENOISER' module with 'DYNAMIC LEVEL' (10%) and 'STATIC LEVEL' (50%) knobs, a 'NOISE' section with 'LEARN' and 'RESET' buttons, and an 'ALGORITHM' dropdown set to 'Smooth'.
- Bottom Center-Right:** The 'DEBUZZER' module with a 'LEVEL' knob at -48.0 dB and a 'SENSITIVITY' knob at 0.0%. It also features a 'FREQUENCY' slider set to 50.0 Hz.
- Bottom Right:** The 'GAINCONTROL' module with a vertical gain slider set to 0.0 dB, ranging from -12 dB to +12 dB.

The Steinberg logo is in the bottom left corner, and the 'restoreRig' logo is in the bottom right corner.



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