

Gainlab: Governor

DATE _____

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The schematic diagram for the Gainlab Governor Dual Slope Valve Optical Compressor is divided into several functional sections:

- Input Section:** Features two input channels, each with a 'COMP. TYPE' selector (SOFT, MEDIUM, HARD) and a 'TUBE BOOST' switch (FULL, AIR, TUBE BOOST).
- Threshold and Slope Controls:** Each channel has a 'THRESHOLD' knob (HIGH to LOW) and a '2ND SLOPE' knob (HIGH to LOW). A 'LINK OFF' switch connects the two channels.
- Output Section:** Two 'OUTPUT (dB)' meters with scales from 2 to 22 dB.
- Filter Section:** Two 'SC. FILTER' knobs with settings for 250Hz, 180Hz, 70Hz, 40Hz, and OFF.
- Attack and Release Controls:** Each channel has an 'ATTACK' knob (AUTO, FASTEST, FASTER, FAST, SLOW, SLOWEST) and a 'RELEASE' knob (FASTEST, FASTER, FAST, SLOW, SLOWER, SLOWEST).
- Power and Bypass:** A 'POWER' switch and a 'BYPASS' switch for each channel.

1. TRACK/SOURCE _____ **IN** _____ **OUT** _____

2. TRACK/SOURCE _____ **IN** _____ **OUT** _____

2in/2out - XLR && 2 key in - 1/4" unbal && IEC

SERIAL # _____



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