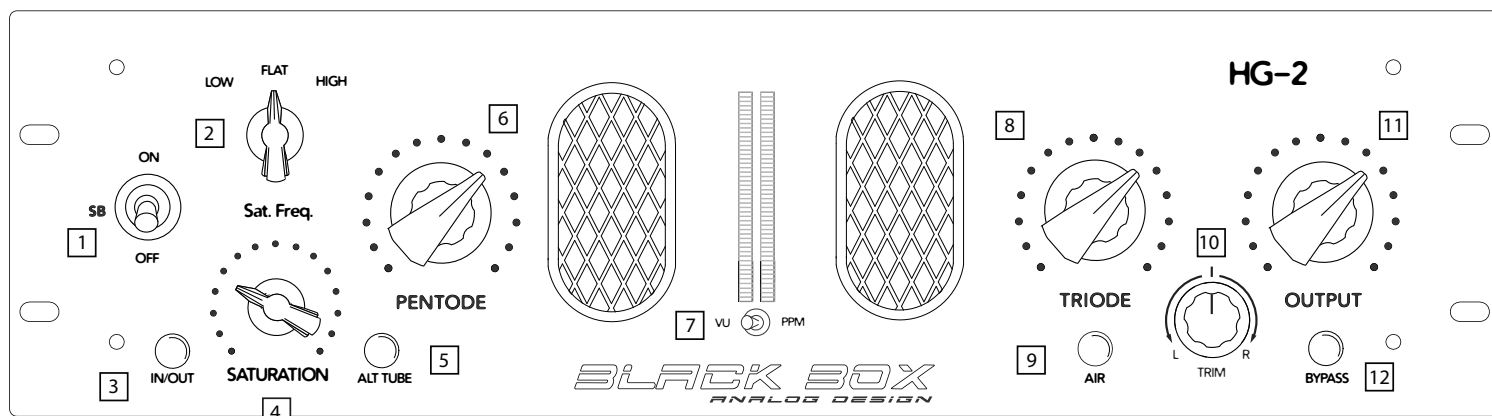
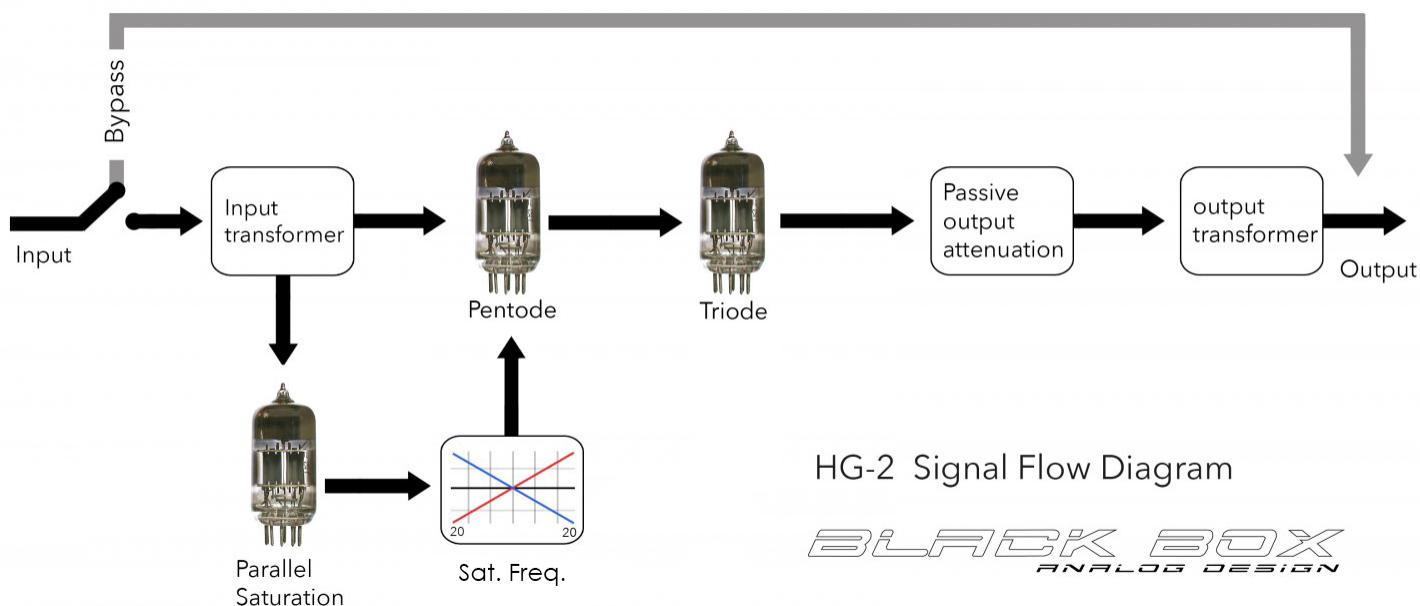


HG-2

Getting Started



- | | |
|--|---|
| <p>1 3 way power switch with Off/Standby/On positions: Standby mode sends power to the tube heaters and LEDs</p> <p>2 Sat. Freq. selector choose what frequencies are present in the parallel saturation circuit</p> <p>3 Brings the parallel saturation circuit in or out</p> <p>4 Saturation pot adjusts how much of the parallel saturation signal is fed into the main signal path</p> <p>5 Switches between 12AX7 tubes in the parallel sat circuit</p> <p>6 Pentode gain control</p> | <p>7 Selects meter mode (VU or PPM)</p> <p>8 Triode gain control</p> <p>9 Engages or disengages high frequency "air" lift</p> <p>10 Left / Right fine trim adjust</p> <p>11 Passive output attenuation</p> <p>12 True bypass switch shorts input XLRs directly to output XLRs</p> |
|--|---|



HG-2 Signal Flow Diagram

BLACK BOX
ANALOG DESIGN