

DIBs Guitar / MI Preamps

Items in **bold** are current products.

1. GBA-1 - single JFET buffer amps. Single 9V
2. GBX-1 - single JFET buffer amps. Dual 9V
3. GPA-2 - JFET/Bipolar preamps Single 9V *
4. **GPA-2Z2** - JFET/Bipolar preamp Single 9V *
5. **GPA-2Z2+** - JFET/Bipolar preamp w/gain control Single 9V *
6. **GPA-2P2** - JFET/Bipolar preamp lower cost Single 9V *
7. GPA-2UB - JFET/Bipolar unity gain buffer Single 9V *
8. GPA-ODx - JFET/Bipolar Overdrive Single 9V *
9. **GTB-2Z2** - JFET/Bipolar Treble Booster Single 9V *
10. **GTB-2P2** - JFET/Bipolar Treble Booster lower cost Single 9V *
11. GPX-2 - JFET/Bipolar preamps Dual 9V
12. GOX-2 - OpAmp preamps Dual 9V
13. FETRON preamps – 36V
14. **GPH-2448** - 24 to 48 volts phantom power
15. GOA-DD1A – Distortion pedal Single 9V / Ext power
16. GOA-OD1 – Overdrive circuit Single 9V / Ext power

FETRONs are a solid state tube replacement. They require higher supply voltages.

* These models operate from 8 to 24 volts and draw less than 3mA. A new 9V battery should last over 100 hours. They have an output impedance of 400 to 800 ohms.

Other circuits / devices:

- 1) Treble Boost circuits.
 - a) Dallas Rangemaster style
 - b) Gretsch Sonic Boom style
 - c) Alembic Stratoblaster style
- 2) Distortion generators.
- 3) JFET octave generator.
- 4) Compressor.
- 5) Complimentary bipolar buffer.