

WOLVERINE (son of badger) - TEAM BLUE

Schematic & Ideal Simulated Components, Version 5.0

- Simulated Distortion at 80w in 8 ohms. 1K = 0.000003%, 2K = 0.000004%, 5K = 0.000008%, 10K = 0.000018%, 20K 0.000062%
- Measured Distortion at 80w in 8 ohms. 1K = 0.0000085%, 20K 0.000065%

Optional Components and rail voltage options are listed in the BOM

Notes:

- Voltage and Bias values shown on schematic were for simulation purposes only.
- Please check the 'Build Guide' for the final recommend values.
- Depending on your rail voltages and combination of Pre-driver, Driver and Outputs different components are required 'See the BOM for details'

