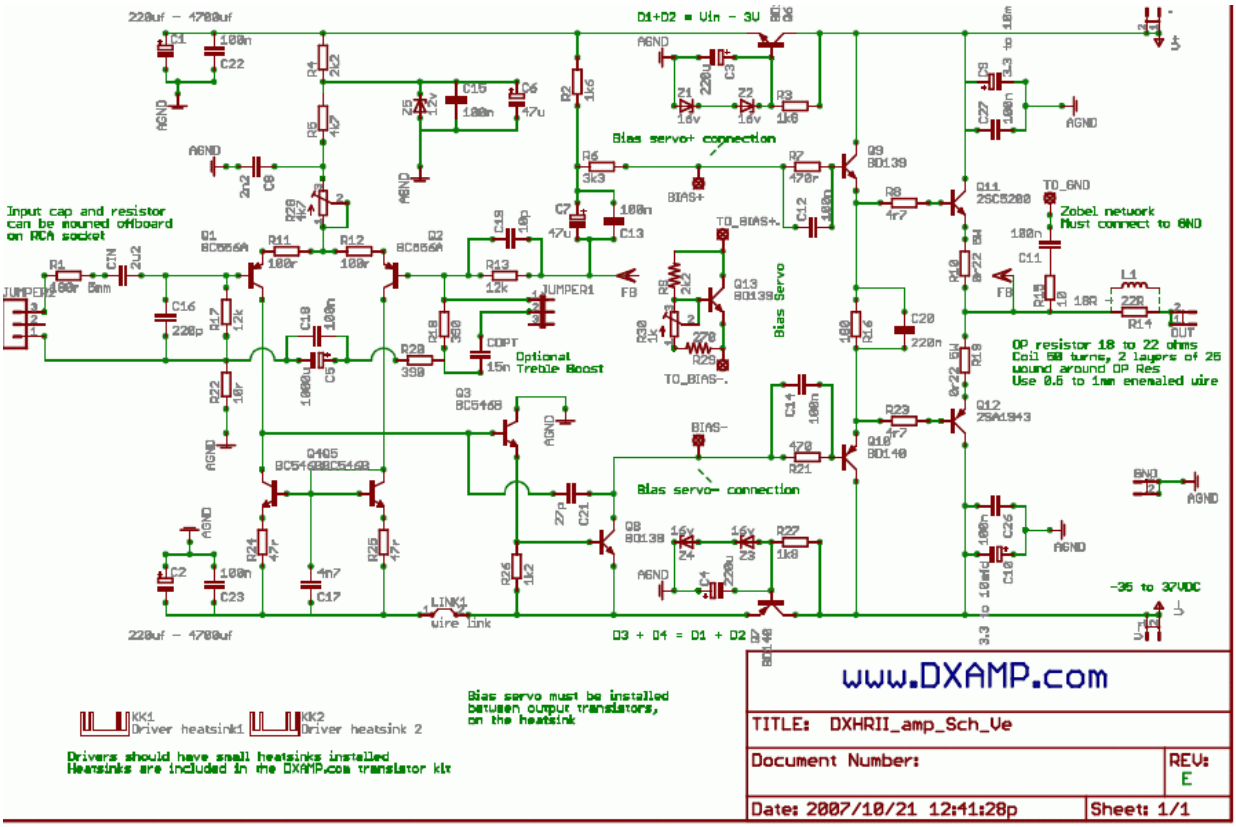
220uf - 4700uf
D1+D2 = Vin - 3V
Bias servo+ connection
Bias servo- connection
Input cap and resistor can be mouned offboard on RCA socket
Optional Treble Boost
Bias Servo
TO_BIAS+
TO_BIAS-
TO_GND
Zobel network Must connect to GND
OP resistor 18 to 22 ohms Coil 50 turns, 2 layers of 26 wound around OP Res Use 0.6 to 1mm enemaled wire
-35 to 37VDC
D3 + D4 = D1 + D2
LINK1 wire link
Bias servo must be installed between output translators, on the heatsink
KK1 Driver heatsink1
KK2 Driver heatsink 2
Drivers should have small heatsinks installed
Heatsinks are included in the DXAMP.com translator kit
www.DXAMP.com
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