page 5
para 1 10mA ➔ 10 mA
para 3 2-3mV ➔ 2 ~ 3 mV, 10-15mV ➔ 10 ~ 15 mV, LTP's ➔ LTPs, 10mA ➔ 10 mA, 250mW ➔ 250 mW
para 5 33k ➔ 33 k

page 6
para 3 1k ➔ 1 k, 10k ➔ 10 k
para 4 16mA ➔ 16 mA, 1.1W ➔ 1.1 W, 33ma ➔ 33 mA, 2.3W ➔ 2.3 W, 70V ➔ 70 V
para 5 As far as I can tell, part numbers NJW1381 and NJW1302 do not exist. As you are using three-terminal devices (i.e. not ThermalTrak) presumably these part numbers should start "M" not "N"? 0.33W ➔ 0.33 W, 4W ➔ 4 W. Erroneous new line between "provide local" and "feedback and aid"

page 7
para 2 1uH ➔ 1 µH, 15k Ω ➔ 15 kΩ, 1W ➔ 1 W, 1W ➔ 1 W
para 3 1000uF ➔ 1000 µF, .1uF ➔ .1 µF
para 5 40A ➔ 40 A, 50uS ➔ 50 µS, 10A ➔ 10 A, the "C" in "°C" seems to be a different font to the rest of your text (is this because you used Word's equation editor to get the degree symbol? This isn't necessary - you can get a degree symbol in your chosen font from Windows' or OS X's built-in character palette), 0.6V ➔ 0.6 V

page 8
Either the distribution of the text in the footer needs to be adjusted so that www.hifisonix.com appears centred and the page number right-adjusted, or the orientation of the page should be put back to portrait. My preference is for the latter; this is better if the document is printed (orientation on screen can easily be changed) and is consistent with your page 13

page 9
para 1 150V ➔ 150 V, 2SA1381and ➔ 2SA1381 and
para 2 10uF ➔ 10 µF, 25V ➔ 25 V, 1uF ➔ 1 µF, 1nF ➔ 1 nF, 1000V ➔ 1000 V, 30V ➔ 30 V
para 4 0.3K/W ➔ 0.3 K/W, 0.25K/W ➔ 0.25 K/W, 10mm ➔ 10 mm, 10mm ➔ 10 mm, 3mm ➔ 3 mm
footnote 2 1kV ➔ 1 kV, 1nF ➔ 1 nF, 1kV ➔ 1 kV, 1nF ➔ 1 nF, 630V ➔ 630 V

page 11
para 1 "I used a common transformer and which feeds" ➔ "I used a common transformer that feeds"
para 2 8.2mF ➔ 8.2 mF, 80V ➔ 80 V, 41mF ➔ 41 mF, 35A ➔ 35 A
para 3 70u ➔ 70 µm, PCB's ➔ PCBs, PCB's ➔ PCBs, 3.3Ohm ➔ 3.3 Ω, 20cm ➔ 20 cm

Let's interlude here for a technical comment - you state that if you swap speaker ground return and the decouple ground, this would add signal "noise" to the decouple ground, which would then be coupled by the decoupling caps to the supply rails. This may be true but is mitigated by high PSRR of the signal stages. However, your proposed configuration adds decoupling noise between the speaker return and the feedback reference point - this cannot be mitigated in any way. Feedback tries to make the difference between feedback ground/reference and feedback takeoff point (i.e. usually before an output inductor) equal to the demand signal × gain. In your system, your speakers will see this output signal, plus any noise induced in the decouple-to-speaker-return ground wire. Also it strikes me that there must be substantial inductance in your supply decoupling connection, so how effective is your decoupling really at high frequencies?

page 12
para 1 PCB's ➔ PCBs
para 2 1kVA ➔ 1 kVA, 2kVA ➔ 2 kVA, 18Kg ➔ 18 kg (note case of "k")
para 3 750VA ➔ 750 VA, 750VA ➔ 750 VA, 5Kg ➔ 5 kg (note case of "k"), 15kg ➔ 15 kg
para 4 13Kg's ➔ 13 kg (note case of "k"), 24Kg ➔ 24 kg (note case of "k"), 18Kg ➔ 18 kg (note case of "k"), 6Kg ➔ 6 kg (note case of "k")

page 13
Figure 2 label - "is important order to" ➔ "is important in order to"

page 16
para 1 2mm ➔ 2 mm, 2.6mm ➔ 2.6 mm
para 3 0V ➔ 0 V, +-1.4V ➔ ±1.4 V, 35A ➔ 35 A, 200A ➔ 200 A
para 5 3-4mm ➔ 3 ~ 4 mm, 2mm ➔ 2 mm, 10mm ➔ 10 mm, 12kg ➔ 12 kg, 3mm ➔ 3 mm

page 18
is blank?

page 19
has no footer, should have orientation changed to portrait to be consistent with page 8 and 13

page 20
para 2 1950's ➔ 1950s

page 21
para1 1980's ➔ 1980s, 1980's ➔ 1980s, SR's ➔ SRs, SR's ➔ SRs, 6dB ➔ 6 dB
section 7.2 sub-heading JFET's ➔ JFETs
para 3 JFET's ➔ JFETs, VFA's ➔ VFAs

page 22
line 1 JFET's ➔ JFETs
line 8 JFET's ➔ JFETs
line 11 JFET's ➔ JFETs
footnote 10's ➔ 10s or tens, 100's ➔ 100s or hundreds, mV's ➔ mV

page 23
para 2 JFET's ➔ JFETs, JFET's ➔ JFETs, SR's ➔ SRs, 10-15mV ➔ 10 ~ 15 mV, Hfe ➔ hFE, 10uV/C ➔ 10 µV/°C, JFET's ➔ JFETs, 2mV ➔ 2 mV, Hfe ➔ hFE, 2-3% ➔ 2 ~ 3%, Hfe ➔ hFE, EOL'd ➔ EOLed, JFET's ➔ JFETs

page 24
footnote 30pF ➔ 30 pF, 150pF ➔ 150 pF, 25pF ➔ 25 pF

page 25
para 1 LTP's ➔ LTPs, 10mA ➔ 10 mA, 5mA ➔ 5 mA, 0.5V ➔ 0.5 V, LTP's ➔ LTPs, -3dB ➔ −3 dB (replace "-" with proper minus character (available in Windows' character palette)), 350KHz ➔ 350 kHz (note case of "k"), 25pF ➔ 25 pF, 155V/us ➔ 155 V/µs, +-0.6V ➔ ±0.6 V

page 26
para 1 +-0.6V ➔ ±0.6 V, 25kHz ➔ 25 kHz, +-1V ➔ ±1 V, 100ns ➔ 100 ns, "as a result the output it is likely" ➔ "as a result the output is likely"
para 2 0pF ➔ 0 pF, 1.5V ➔ 1.5 V, -3dB ➔ −3 dB (replace "-" with proper minus character), 720kHz ➔ 720 kHz, 2us ➔ 2 µs, 0.3V ➔ 0.3 V, 100ns ➔ 100 ns

page 27
para 1 -3dB ➔ −3 dB (replace "-" with proper minus character), 350KHz ➔ 350 kHz (note case of "k")

para 3 (numbered "1.") 2us ➔ 2 µs
para 4 (numbered "2.") 5-10ma ➔ 5 ~ 10 mA
para 5 (numbered "3.") -3dB ➔ −3 dB (replace "-" with proper minus character), KHz ➔ kHz, 100ns ➔ 100 ns
para 6 (numbered "4.") tradeoff's ➔ tradeoffs or trades-off if you want to be really fancy

page 28
para 1 "Figure 7 details the options looked at and from left to right they are an ideal" ➔ "Figure 7 details the options looked at, and from left to right they are: an ideal", LTP's ➔ LTPs, -147dB vs 154dB ➔ −147 dB vs −154 dB (replace "-" with proper minus character), -126dB ➔ −126 dB (replace "-" with proper minus character)
para 2, line 2 -ve ➔ −ve (replace "-" with proper minus character)

page 29
para 1 10Hz ➔ 10 Hz, 200Hz ➔ 200 Hz, 20KHz ➔ 20 kHz (note case of "k"), 10MHz ➔ 10 MHz
Figure 9 caption -ve ➔ −ve (replace "-" with proper minus character)
para 2 2mV ➔ 2 mV
footnote 1ppm ➔ 1 ppm, LTP's ➔ LTPs

page 30
para 1 Vbe ➔ Vbes or 'Vbe's, or subscript the "be", 1-1.5V ➔ 1 ~ 1.5 V, 3V ➔ 3 V, 5mA ➔ 5 mA, LTP's ➔ LTPs, 2-3ppm ➔ 2 ~ 3 ppm, LTP's ➔ LTPs
para 2 servo's ➔ servos, 1000uF ➔ 1000 µF, 16V ➔ 16 V, 1MHz ➔ 1 MHz, 0.1uF ➔ 0.1 µF, hfe ➔ hFE (assuming you matched measured DC beta rather than ac beta)
footnote 50mVRMS ➔ 50 mV RMS, 1ppm ➔ 1 ppm, 20KHz ➔ 20 kHz (note case of "k")

page 31
para 1 5mV ➔ 5 mV, both "C"s in "°C" are a different font to the rest of the text, 1mV ➔ 1 mV
para 2 100Vpk-pk ➔ 100 V pk-pk

page 32
para 1 12dB ➔ 12 dB, 83dB ➔ 83 dB, 71dB ➔ 71 dB, 2pF ➔ 2 pF, 3pF ➔ 3 pF, 20ppm ➔ 20 ppm, 30ppm ➔ 30 ppm, 20KHz ➔ 20 kHz (note case of "k")
para 2 100Vpk to pk ➔ 100 V pk-pk, 20KHz ➔ 20 kHz (note case of "k"), 10k ➔ 10 k, 6ppm ➔ 6 ppm
para 3 10mA ➔ 10 mA, 3-4us ➔ 3 ~ 4 µs, 20KHz ➔ 20 kHz (note case of "k"), 50ns ➔ 50 ns, 1.2pF ➔ 1.2 pF

page 33
para 2 "parasitic ringing in of the VAS" ➔ "parasitic ringing in the VAS", "VAS and the mosfets input" ➔ "VAS and the MOSFETs' input", "Bottom line: Sticky" ➔ "Bottom line: sticky"
figure 12 caption Without ➔ without, 50V ➔ 50 V
para 3, last line "For now, this probably" ➔ "For now, this is probably"

page 34
para 1 LTP's ➔ LTPs, 150W ➔ 150 W, 30dB ➔ 30 dB, 1mW ➔ 1 mV
para 2 KHz ➔ kHz

page 35
para 1 Mosfets ➔ MOSFETs, 300MHz ➔ 300 MHz, 10x ➔ 10× (replace "x" with multiplication character), 20x ➔ 20× (replace "x" with multiplication character), 30-100 Ω ➔ 30 ~ 100 Ω
para 2 120mA ➔ 120 mA, 150mA ➔ 150 mA, 200mA ➔ 200 mA, 600mA ➔ 600 mA, 800mA ➔ 800 mA, +-65V ➔ ±65 V, 104W ➔ 104 W

para 3 20KHz ➔ 20 kHz (note case of "k"), 1ppm ➔ 1 ppm
para 4 30-40% ➔ 30% ~ 40%

page 36
para 1 6mA ➔ 6 mA, 4mA ➔ 4 mA, 200W ➔ 200 W, 15A ➔ 15 A, Ft's ➔ Fts with subscript "t" or 'Ft's, 30MHz ➔ 30 MHz, 20KHz ➔ 20 kHz (note case of "k"), Ft's ➔ Fts with subscript "t" or 'Ft's, 2MHz ➔ 2 MHz, 3-4 ➔ 3 ~ 4, 0.65V ➔ 0.65 V, 2.5V ➔ 2.5 V
para 3 1960's ➔ 1960s
para 4 10ppm ➔ 10 ppm
para 5 NJW ➔ MJW, NJW ➔ MJW
para 6 EF3's ➔ EF3s, EF2's ➔ EF2s, 10's ➔ 10s or tens

page 37
50ppm ➔ 50 ppm

page 38
para 1 +-65V ➔ ±65 V, 80Hz ➔ 80 Hz, 1KHz ➔ 1 kHz (note case of "k"), 3-4 Ω ➔ 3 ~ 4 Ω, 1KHz ➔ 1 kHz (note case of "k"), 100Hz ➔ 100 Hz, 10A ➔ 10 A, 30A ➔ 30 A, 50ms ➔ 50 ms, 40A ➔ 40 A, 50us ➔ 50 µs, +-65V ➔ ±65 V, 1ms ➔ 1 ms, 18A ➔ 18 A, 90A ➔ 90 A

page 39
para 2 52mV ➔ 52 mV, 52mV ➔ 52 mV, 26mV ➔ 26 mV
para 3 -1.95mV ➔ −1.95 mV (replace "-" with proper minus character), -2.2mV ➔ −2.2 mV (replace "-" with proper minus character), 1k Ω ➔ 1 kΩ, 10k ➔ 10 k, 20k ➔ 20 k, 10k ➔ 10 k, both "C"s in "°C" are a different font to the rest of the text, 20k ➔ 20 k, 52mV ➔ 52 mV, 22-27 C ➔ 22 ~ 27 °C, 65C ➔ 65 °C

page 40
para 1 65 C ➔ 65 °C, 12-17 C ➔ 12 ~ 17 °C, 65C ➔ 65 °C, +-10mA ➔ ±10 mA, 78mA ➔ 78 mA, 10's ➔ 10s or tens, EF2's ➔ EF2s,

page 41
figure 15 52mV ➔ 52 mV, 65 deg C ➔ 65 °C, 52mV ➔ 52 mV

page 43
para 1 20KHz ➔ 20 kHz (note case of "k")

page 44
para 1 30MHz ➔ 30 MHz, 1.5MHz ➔ 1.5 MHz, 500KHz ➔ 500 kHz (note case of "k"), -20dB/decade ➔ −20 dB/decade (replace "-" with proper minus character), 20dB/decade ➔ −20 dB/decade (add minus character for consistency with rest of paragraph), -3dB ➔ −3 dB (replace "-" with proper minus character), 2-3KHz ➔ 2 ~ 3 kHz (note case of "k"), 2MHz ➔ 2 MHz, 40dB ➔ 40 dB, 20KHz ➔ 20 kHz (note case of "k"), 60dB ➔ 60 dB, 2KHz ➔ 2 kHz (note case of "k"), 1MHz ➔ 1 MHz, 6dB ➔ 6 dB, 1MHz ➔ 1 MHz
equation replace upper-case "pi" with lower case "pi"
equation note 1: 1MHz ➔ 1 MHz
equation note 2: -3dB ➔ −3 dB (replace "-" with proper minus character)
para 2 350KHz ➔ 350 kHz (note case of "k"), -3dB ➔ −3 dB (replace "-" with proper minus character), 0.5V ➔ 0.5 V, 5mA ➔ 5 mA, 10mA ➔ 10 mA
para 3 30pF ➔ 30 pF, 155V/us ➔ 155 V/µs

page 45
para 1 150KHz ➔ 150 kHz (note case of "k")
para 3 1.3MHz ➔ 1.3 MHz, -13dB ➔ −13 dB (replace "-" with proper minus character), 6dB ➔ 6 dB

para 4 10KHz ➔ 10 kHz (note case of "k"), 2V pk to pk ➔ 2 V pk-pk, 2us ➔ 2 µs, 100pF ➔ 100 pF, 2uF ➔ 2 µF, 100pF ➔ 100 pF, 500pF ➔ 500 pF, 1nF ➔ 1 nF, 5nf ➔ 5 nF, replace space in "22 Ω" with a non-breaking space, 3KHz ➔ 3 kHz (note case of "k"), 100Khz ➔ 100 kHz (note case of "k" and "H")

page 46
para 1 replace upper-case "pi" with lower-case "pi"
para 2 50kHz ➔ 50 kHz, 1MHz ➔ 1 MHz
para 3 10pF ➔ 10 pF, 3MHz ➔ 3 MHz, 20kHz ➔ 20 kHz, 36dB ➔ 36 dB, 46dB ➔ 46 dB
para 4 500kHz ➔ 500 kHz, 1MHz ➔ 1 MHz, 20kHz ➔ 20 kHz, 36dB ➔ 36 dB, 51dB ➔ 51 dB, 20KHz ➔ 20 kHz (note case of "k")
footnote "1990's" ➔ "1990s"

page 47
para 2 -3dB ➔ −3 dB (replace "-" with proper minus character), 40kHz ➔ 40 kHz, 2KHz ➔ 2 kHz (note case of "k"), 20kHz ➔ 20 kHz, 46dB ➔ 46 dB

page 48
para 1 155V/us ➔ 155 V/µs, SR's ➔ SRs, 8MHz ➔ 8 MHz

page 49
para 1 15dB ➔ 15 dB
para 2 1uH ➔ 1 µH, 1uH ➔ 1 µH, 1uH ➔ 1 µH, 3-5uH ➔ 3 ~ 5 µH, 2-4mH ➔ 2 ~ 4 mH, 1-2uF ➔ 1 ~ 2 µF
para 3 6dB ➔ 6 dB
para 4 0V ➔ 0 V
footnote 30MHz ➔ 30 MHz, 2Mhz ➔ 2 MHz (note case of "H")

page 50
para 1 0V ➔ 0 V
photo 11 caption 2mm ➔ 2 mm

page 51
para 1 "in rush" ➔ "in-rush", LED's ➔ LEDs
para 2 150V ➔ 150 V, 6mΩ ➔ 6 mΩ, 15mΩ ➔ 15 mΩ, 100A ➔ 100 A, 1ms ➔ 1 ms, 70V ➔ 70 V, 6A ➔ 6 A, 100us ➔ 100 µs, 100A ➔ 100 A, 100us ➔ 100 µs, 50A ➔ 50 A, 12V ➔ 12 V, 1ppm ➔ 1 ppm, 40A ➔ 40 A, 200us ➔ 200 µs
para 3 16A ➔ 16 A, 7W ➔ 7 W, 250A ➔ 250 A, 20-30A ➔ 20 ~ 30 A

page 52
para 1 3.3V ➔ 3.3 V, 70°C ➔ 70 °C, 0.8615V ➔ 0.8615 V, 6°C ➔ 6 °C, 45mV ➔ 45 mV
para 2 +-1V ➔ ±1 V, Offset ➔ offset (line 3), 68V ➔ 68 V, 8ms ➔ 8 ms, constant.During ➔ constant. During, 1Hz ➔ 1 Hz

page 54
para 1 50us ➔ 50 µs
para 2 0V ➔ 0 V, 12V ➔ 12 V
para 4 1KB ➔ 1 KB, 300mW ➔ 300 mW, 200VAC ➔ 200 VAC
para 5 dives ➔ devices (I think?), 10A ➔ 10 A, 5A ➔ 5 A

page 55
para 1 150W ➔ 150 W, 20KHz ➔ 20 kHz (note case of "k"), 10ppm ➔ 10 ppm, 40ppm ➔ 40 ppm, 20KHz ➔ 20 kHz (note case of "k"), 46dB ➔ 46 dB, 40KHz ➔ 40 kHz (note case of "k"), 36dB ➔ 36 dB, 20KHz ➔ 20 kHz (note case of "k"), tradeoff's ➔ tradeoffs or trades-off if you want to be really fancy

para 3 180W ➔ 180 W
para 5 30MHz ➔ 30 MHz, NJW ➔ MJW

page 56
para 1 1nF ➔ 1 nF
para 2 32mA ➔ 32 mA, 28mA ➔ 28 mA, 15mA ➔ 15 mA, 20mA ➔ 20 mA, 90mA ➔ 90 mA, 38mA ➔ 38 mA, 800W ➔ 800 W
para 3 EFT's ➔ EFTs