

Notes

- 1) LK is a wire link or 1N400X diode Each EL84 cathode current = 5V/120R with link fitted which is high Do not use diodes and make R19-R24 = 150R to reduce dissipation in output transformers or better still repalce Tr1-Tr6 with 270R > 1W resistors
- 2) Connection R8-C8 is marked wrong on the drawing that Beard Audio will sell you it appears to be as shown on both channels
- 3) LH Channel similar to RH with reference designators +100 except possitions R5 and R7 which are both marked R107?
- 4) V101 LH Channel has triodes sections swapped pins 123=678 and vice versa and V105-V106-V107 = V7-V6-V5
- 5) Input is d.c. coupled and C9-C14 are too high value for the output transformer LF response see my modified schematic
- 6) C3 and C5 suspicious why are they needed? and C6 somewhat high value for a good OPT design C4 C7 and C8 are NOT special

Revision: 1	Revision: 1 Customer Repair Service Page Size: A4			
Beard Audio P35 - RH Channel				kerth@snook·eu
2 June 2009	Drawn: K. Snook	Checked:	Page 1 of 1	