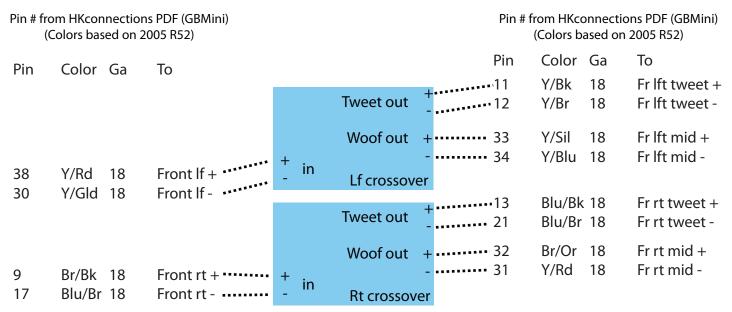
## Wiring diagram for deleting the HK amp retain Mini head unit retain front speakers ONLY

(believed to be correct but not tested by me, based on postings in this NAM thread. I did use my new HU to power the front speakers in just such an arrangement but not the stock HU)



A crossover designed for 2500 to 3000Hz at 4 Ohms will probably work fine with the 3.2 Ohm speaker coils, double check resistance on speakers

No new wires to run. Merely 2 crossovers to install. Only makes use of the front speakers. I'm not sure how much volume you will have but it "should" work. A similar diagram could be drawn which uses the rear speakers ONLY and without a crossover. The rear speakers would be wired in series as in the diagrams utilizing an amplifier. Using rear speakers only could be a bit flat.

Speaker resistance measured on my system, 2005 Mini Cooper R52 using a multimeter:

Front tweeter 3.2 Ohm Front midrange 3.2 Ohm Rear midrange 2.4 Ohm Rear woofer 2.4 Ohm

