

In a stereo system, the least expensive upgrade to the amplifier/cable interface is two HFTN's connected at the amplifier end of the speaker cables, see HFTN's 1 and 2 above in the illustration below.

DNM HFTN's are sold in pairs, so for this upgrade order 1 pair of HFTN's on the DNM online shop. The illustration below shows how the HFTN is connected to the system.

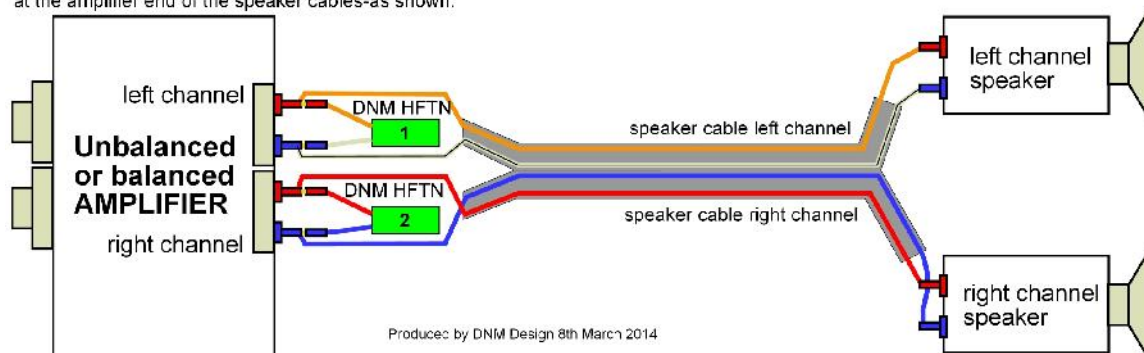
## Application of DNM speaker cable termination networks

### Entry level upgrade to a DNM High Frequency Termination Network (HFTN)

Connecting the parallel DNM HFTN to a system.

**Parallel HFTN's can be applied to unbalanced amplifiers (ground referenced) or to balanced amplifiers.**

**Entry level HFTN upgrade:** fit two DNM speaker cable HFTN's (labelled 1 and 2) to the left and right channel terminals at the amplifier end of the speaker cables-as shown.



If plugs are required for the HFTN's they can be ordered on the DNM online shop. Normally 4mm plugs would be ordered, or 2mm plugs can be ordered for use with DNM amplifiers.

In the DNM PA1 and PA3 amplifiers the HFTN can be plugged into the spare amplifier outputs instead of piggy-backing as in the case of 4mm connectors. For example if the speaker cables are plugged into the DNM outputs marked "B" for bass, the HFTN can be plugged into either of the other outputs marked "M" for mid-range or "T" for tweeter. Only one output per channel needs to be terminated.

The speaker cable HFTN can also be used as supplied with bare wire, or with spade connectors to be attached directly to screw-in speaker terminals.

**Please note that a plug fitting charge is not required for this product, it is only necessary to order the HFTN and then order the plugs.**