



## Changes for LED indication of Limiting vs Input Level

The op-amp stages in the LED indicator circuit section are configured as comparators. With a few simple changes, they can be changed to be 'voltage followers' and work to isolate and copy the voltage level that operates the limiting action to show this with the the LED lighting.

Remove R21/R22, R13/R14, and D1/D2.

Jumper the "2" end of R22 to the "8" end of R8

Jumper the "7" end of R7 to the "1" end of R21.

Jumper the C11/C12 nodes (the lower left and right ends of the stereo/dual switch to the now empty points for the "R" end of R13 and the "R" end of R14.

PAiA 6790 Dual Limiter Manual

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