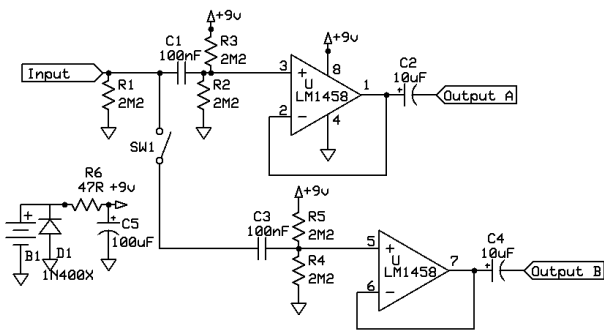




- * You can use any type of dual opamp (TL072 are cheap and low noise), just check the pinout
- * For more headroom use TL072 and a 12V power supply or a Burr Brown opamp and 18V
- * SW1 can be any type of SPDT/SPST or similar switch, for a status LED use a DPDT/DPST switch
- * If you experience any loss of bass frequencies while using the buffer, try changing the value of C1/C3 to 1uF or more

Buffered Y-Splitter

Based on GGG "Buffer - IC"

dune2k

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