



Notes:

- \* In some cases, the collector of Q10 will be too high for the following Schmidt Trigger to switch on an incoming trigger signal.
- \* If this is the case, you can increase the value of R21 to 270 K and this should correct the problem.

The Frequency Divider only uses the +12 Volt supply, so you don't need the -10 Volt regulator or extra capacitors/resistors on the regulator PCB.

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