

3 way supplies for radios etc.

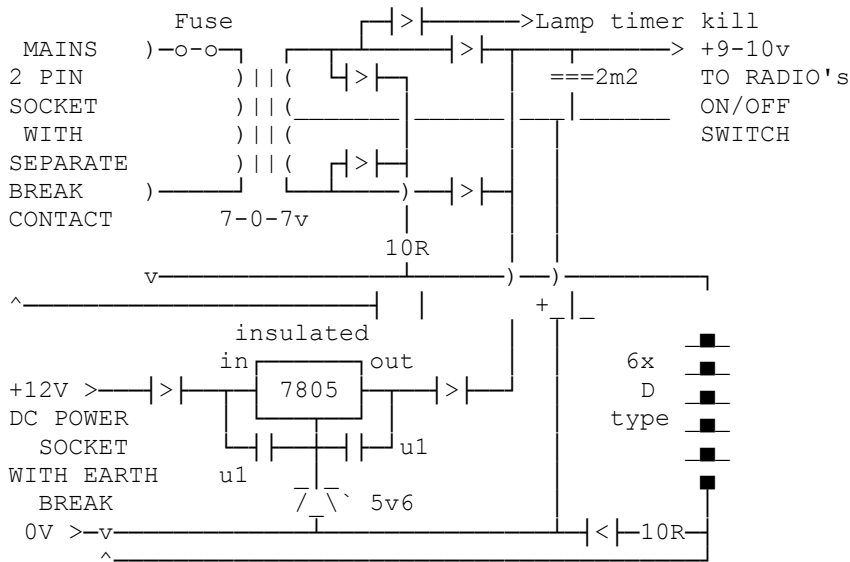
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By G8MNY

(New May 05)

While inside a SONY (ICF6700L) Radio, I rewired it to trickle charge the batteries from mains (something you can do to all batteries to some extent) & also change the 9V DC input jack from -ve centre to +ve centre & 12V DC.

I also cut some PCB track & added a 200mA slow blow mains fuse as there was no fuse or internal thermal breaker in that type of transformer!



The 2 10Rs set the charge current. Due to the DC jack -ve switch & the lamp timer kill complications, it was it was not possible to simplify the circuit.

It is nothing like as straight forward as I had hoped.

Why Don't U send an interesting bulletin?

73 De John, G8MNY @ GB7CIP