

Bottle-Nosed Dolphin Grey Box

by:

___The Dolphin that came from Belmont___

This box is one of the most questionable boxes around. By far, it is one of the most powerful ever devised. Working on the principle of the mysterious "Rainbox Box", the Bottle-Nosed Dolphin Grey Box is designed to take out a BBS in the blink of an eye. There are two things to consider when you use it:

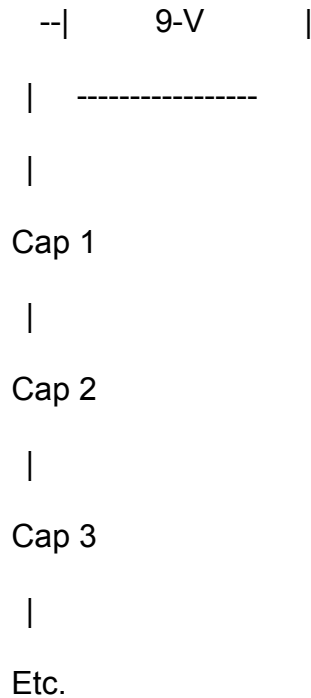
- 1) NEVER USE THIS AT HOME! It will burn out your lines and would be very hard to cover up.
- 2) NEVER USE THIS ON PUBLIC BBS'S! This is written by the underground, for the underground. It is not made public, so neither should its effects.

Oh, because of the power that this box has, I have made sure that no one but the best hackers can make and use one. This plan shows only how to make and use one. 2 details are left out. If you're good enough, you can figure them out with ease, if not, you have just made a very effective TASER (A/K/A Stun-Gun). Good luck!

You will need:

- 8) Capacitors
- 1) 9-v battery
- 1) Toggle Switch
- 1) Curcuit board

As usual, ol' Tandy-Radio Shack is a good supply for these items. All you need to do is line up the capacitors so that when one gets a full charge, it starts filling the next. Like this:



At the 8'th capasitor, hook up a toogle switch with a lead from the 8'th capasitor leading into one connector. Then splice your grey phone cord and bear the wires for about 5 inches. Hook one of the wires (you know which one) up to the input of the toggle and one into the second output. Now, when you throw the switch, the charge stored in the capasitors should exit the "box" and be dumped into the wire and will be sent along its way. When the switch is the other way, you have a normal connection.

This charge will be buffered along the way, so it's effective destruct radius might be anywhere from 1 to 50 miles. The charge is sent directly to the modem and will burn it out. Walla! No mo' BBS. You are looking to get a charge above 500v. Any lower will do no good and higher is hard to do with a 9v.

If you cannot figure out the two details, take the toggle switch off and put an "On/Off" switch on. Hook the lead from the 8'th capasitor to the switch and from there into an electrode. Now you have a TASER.

Have fun with this!

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