

Re: one channel radio frequency help

Source: <http://sci.tech--archive.net/Archive/sci.electronics.design/2007-04/msg00513.html>

- *From:* "robot guy" <huntin4jesus@xxxxxxxxxx>
 - *Date:* 3 Apr 2007 14:10:12 -0700
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On Apr 3, 12:48 pm, "Rich Grise, Plainclothes Hippie"
<eatmysho...@xxxxxxxxxxxxxxxxxx> wrote:

On Tue, 03 Apr 2007 06:49:15 -0700, robot guy wrote:

I could use some input on this subject. A while ago I used infared led's hooked up to a 555 to flash at a certain speed, I can't remember what speed it was but I then had some special little divice that when it saw an infared flashing at one specific givin speed it would either close a switch completing the circuit, I can't quite remember how I wired it but any way I'd like to do the same with a radio. What I want it to do is turn on and led first than move on to turning on ovens, unlocking cars etc...

I have a good idea how to do it, just take a transmitter and pulse it at a certain speed with a 555 but how do I get my reciever to only regonize that certain speed, a filter, a tone detector? I could really use some input or websites to look at.

Make it up from scratch again, just like you did the first time, as you seem to indicate[1]; and this time, if you're too drunk or zoned to remember, take notes. For that matter, take notes anyway.

And always remember the first tenet of "State-Dependent Learning":
"If you can't learn it while you're high, you can't learn it."

And, just because I'm feeling frisky at this moment in spacetime, I feel like ripping off one of Uncle Jimbo's lines: "Kids, there's a time and a place for everything, and that's College!"

Have Fun!

Rich

[1]: "A while ago I used infared led's hooked up to a 555 to flash at a certain speed ..."

[1A]: "I can't quite remember how I wired it..."

Only problem is that the I don't know what was causing the device to only respond to a certaing rate of speed from the flashing led. It was

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all pre manufactured into a little sugar cube sized box.