Arduino POCSAG encoding Information

June 29, 2018

Information for using a SI4432 or RFM22 (and maybe a RFM69) as a POCSAG encoder.

(Now I need to find my pagers…. - I have some that will work in the ham band)

Ordered SI4432 chips for $2.07 each, plus a little shipping. Got 4 chips for $9.38.

These use the RadioHead library.

<https://groups.google.com/forum/#!topic/rf22-arduino/ur0-jdGiQ2Y>

<https://www.youtube.com/watch?time_continue=18&v=Mm-DrBJI8Cw>

<http://ratcotel.net/?p=376>

Arduino Library (Even has a version for HAMs)

<https://github.com/on1arf/pocsag>

Other Libraries:

<http://www.airspayce.com/mikem/arduino/RF69/>

<http://www.airspayce.com/mikem/arduino/RadioHead/>