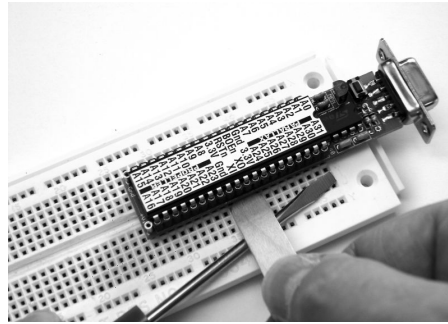


restarting your program. Removing the PropSTICK from a solderless breadboard is a little tricky. Be sure to use the "extractor" provided and not a metal implement like a screwdriver. Working from the sides, as shown in the photo below, gently pry a little bit at a time on alternate sides until it's free.



### Sample Programs

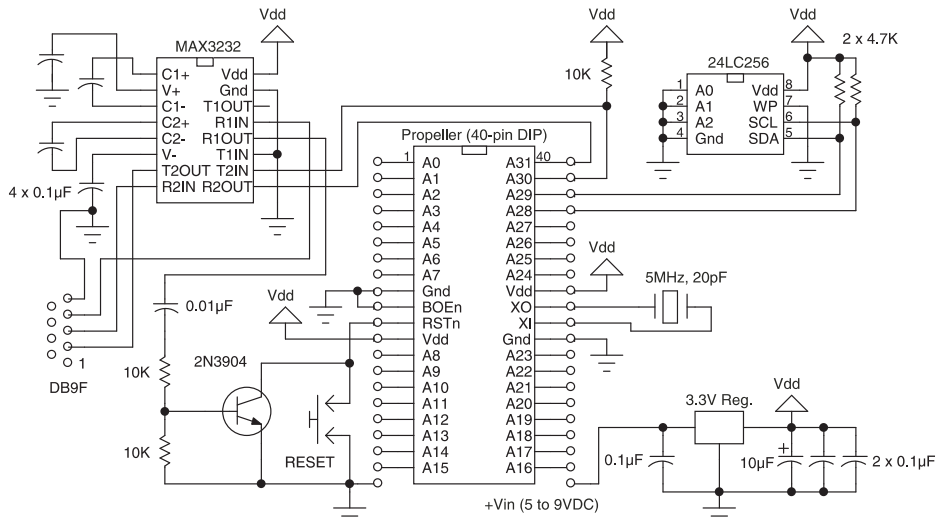
Any program written for the Propeller will, of course, work with the PropSTICK. Sample programs for the PropSTICK can be downloaded at:

[www.parallax.com/detail.asp?product\\_id=32310](http://www.parallax.com/detail.asp?product_id=32310)



**NOTE:** Although the PropSTICK's Vin supply can range from +5V to +9V, the Propeller chip's pins should *never* have more than 3.3V applied to them.

### PropSTICK Schematic



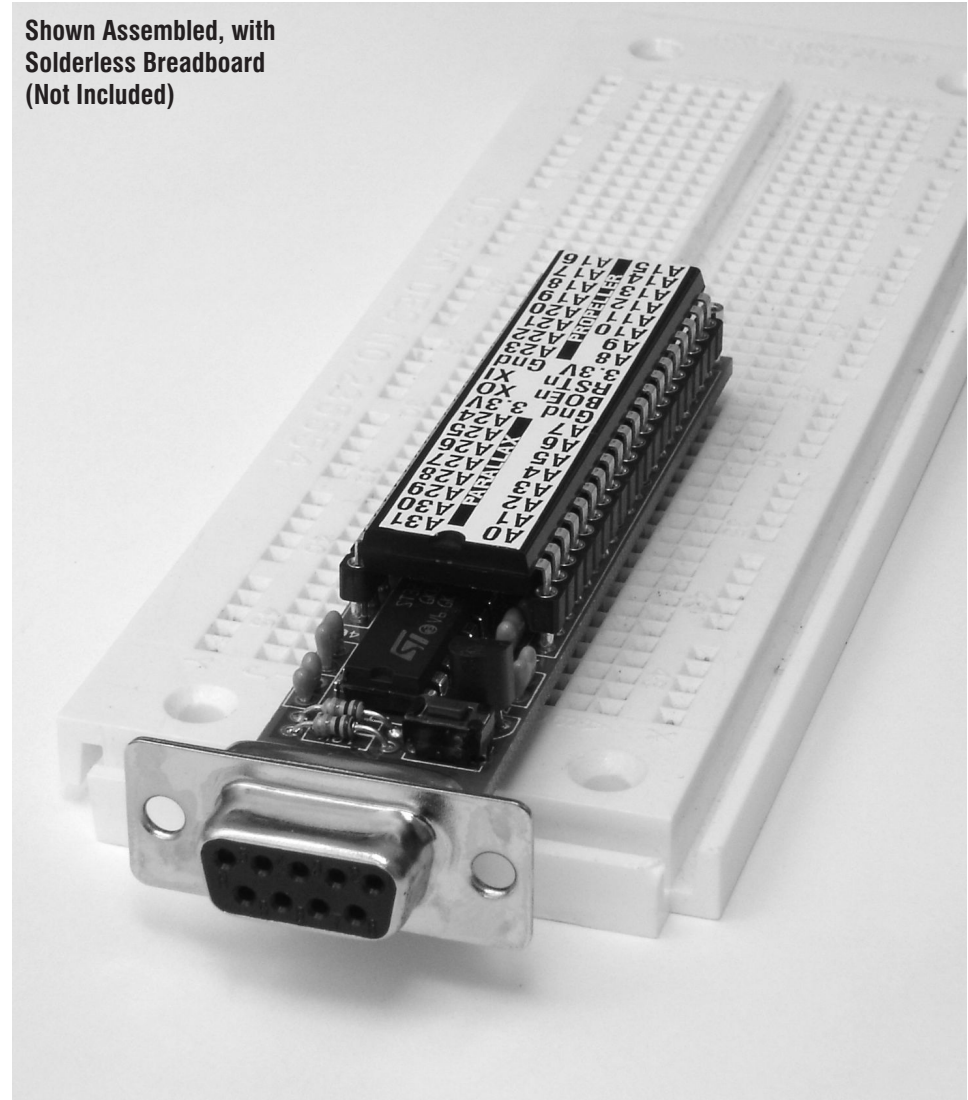
# PropSTICK Kit



Cat. No. 32310

[www.parallax.com](http://www.parallax.com)  
[support@parallax.com](mailto:support@parallax.com)

Shown Assembled, with Solderless Breadboard (Not Included)



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