

Arduino: 1.8.5 (Windows 10), Board: "Arduino Nano, ATmega328P"

Archiving built core (caching) in: C:\Users\Jim\AppData\Local\Temp\arduino\_cache\_732697\core\core\_arduino\_avr\_nano\_cpu\_atmega328\_7b5b44fdcadaf7c8e73739e631c08c00.a

Sketch uses 968 bytes (3%) of program storage space. Maximum is 30720 bytes.

Global variables use 9 bytes (0%) of dynamic memory, leaving 2039 bytes for local variables.

Maximum is 2048 bytes.

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 1 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 2 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 3 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 4 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 5 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 6 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 7 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 8 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 9 of 10: not in sync: resp=0xa6

avrdude: stk500\_recv(): programmer is not responding

avrdude: stk500\_getsync() attempt 10 of 10: not in sync: resp=0xa6

Problem uploading to board. See <http://www.arduino.cc/en/Guide/Troubleshooting#upload> for suggestions.

This report would have more information with

"Show verbose output during compilation"

option enabled in File -> Preferences.