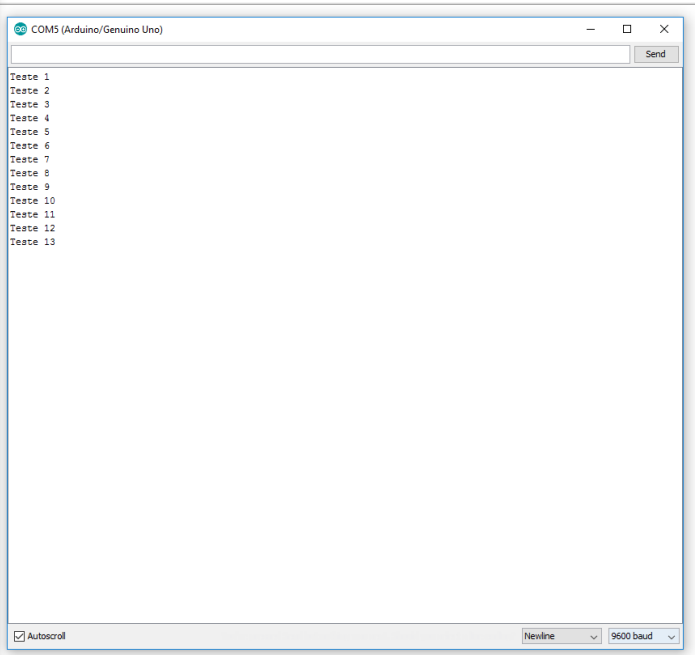
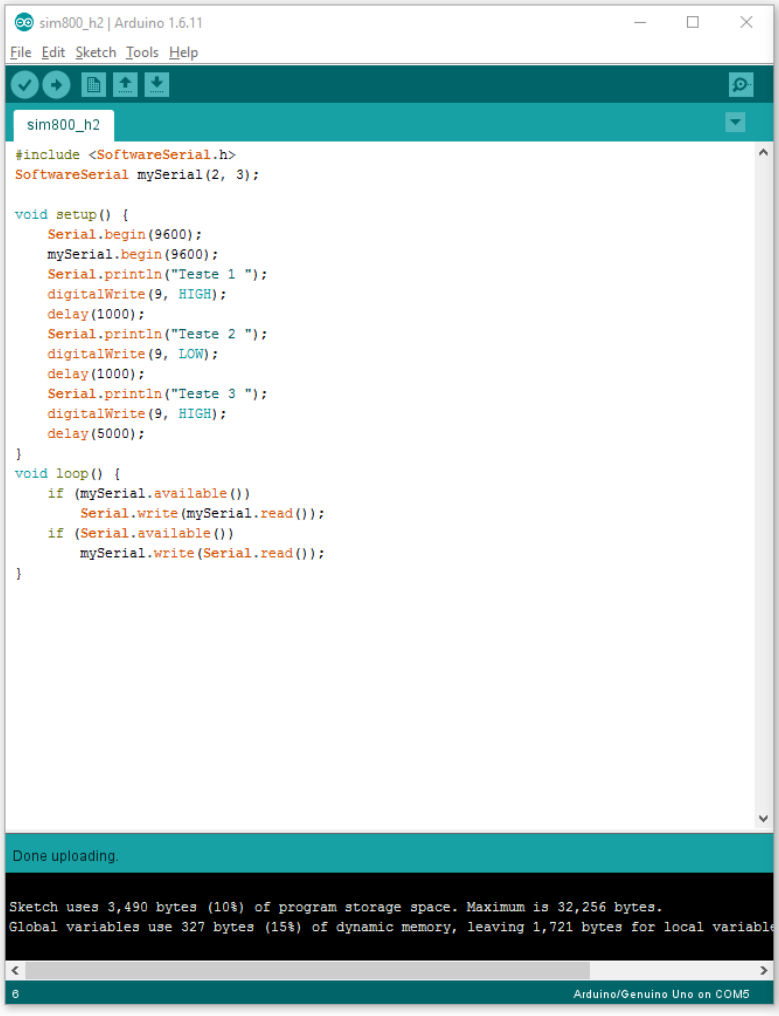
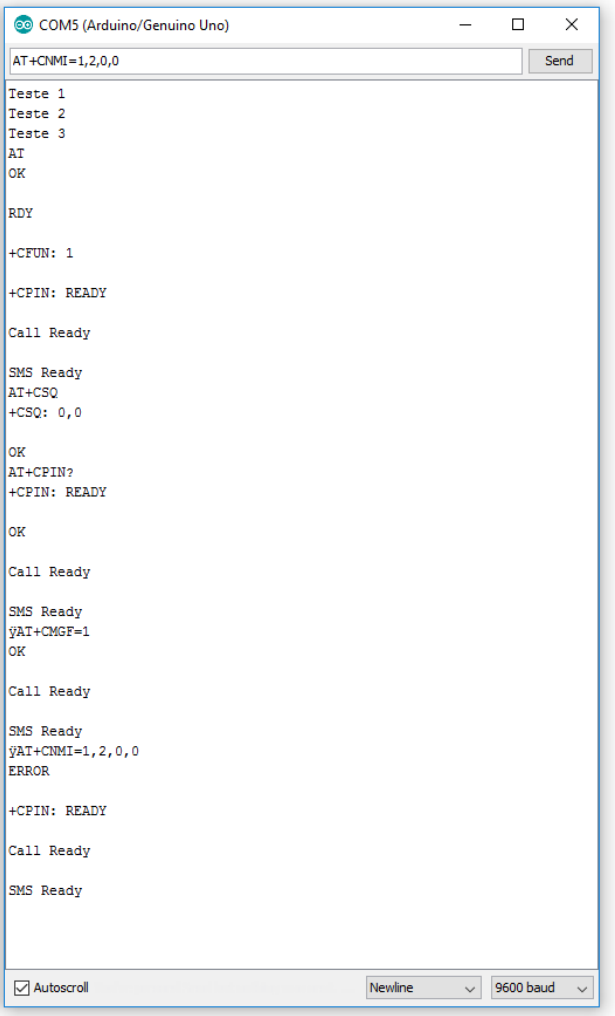
TESTE 1



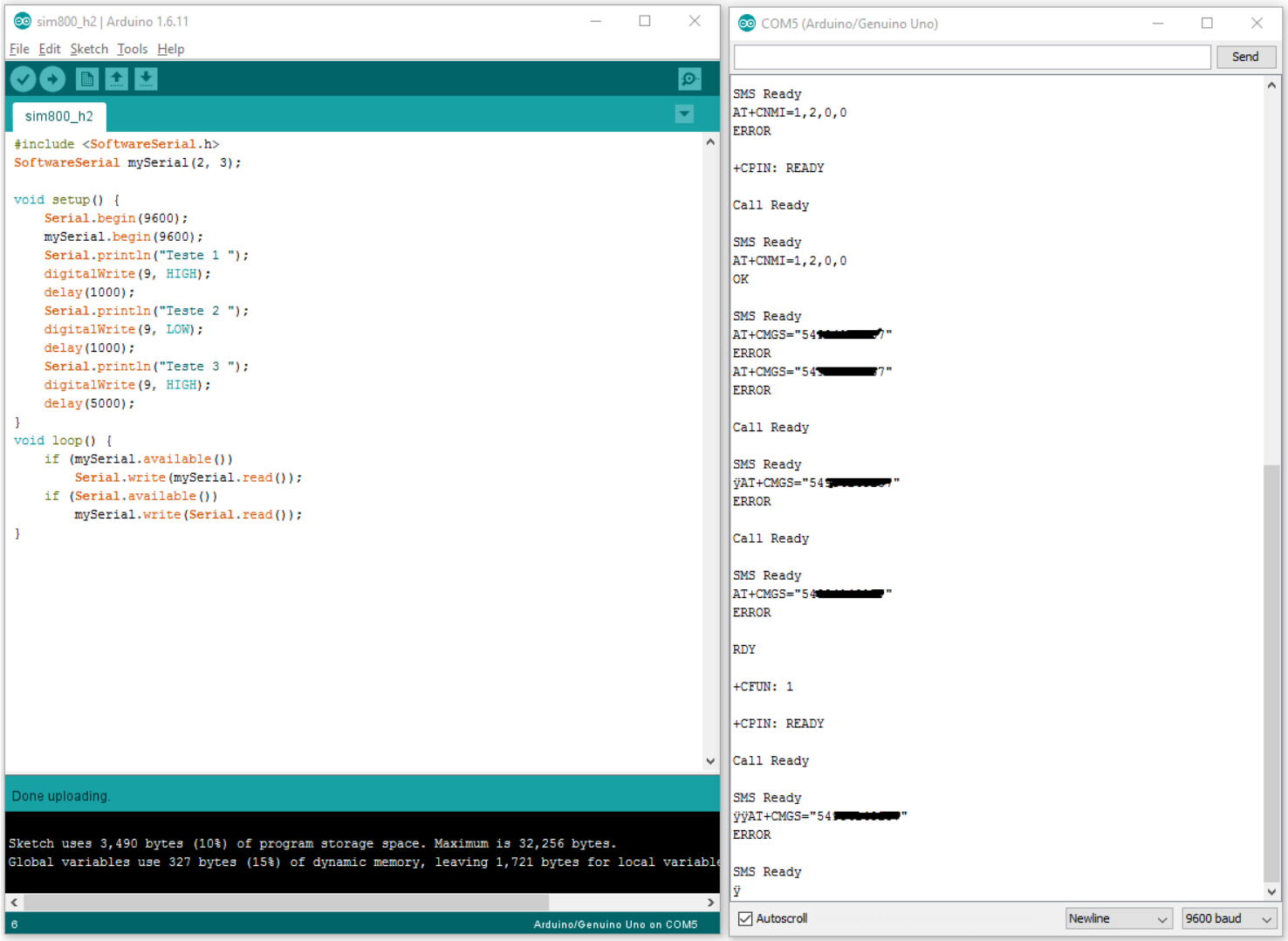


TESTE 2

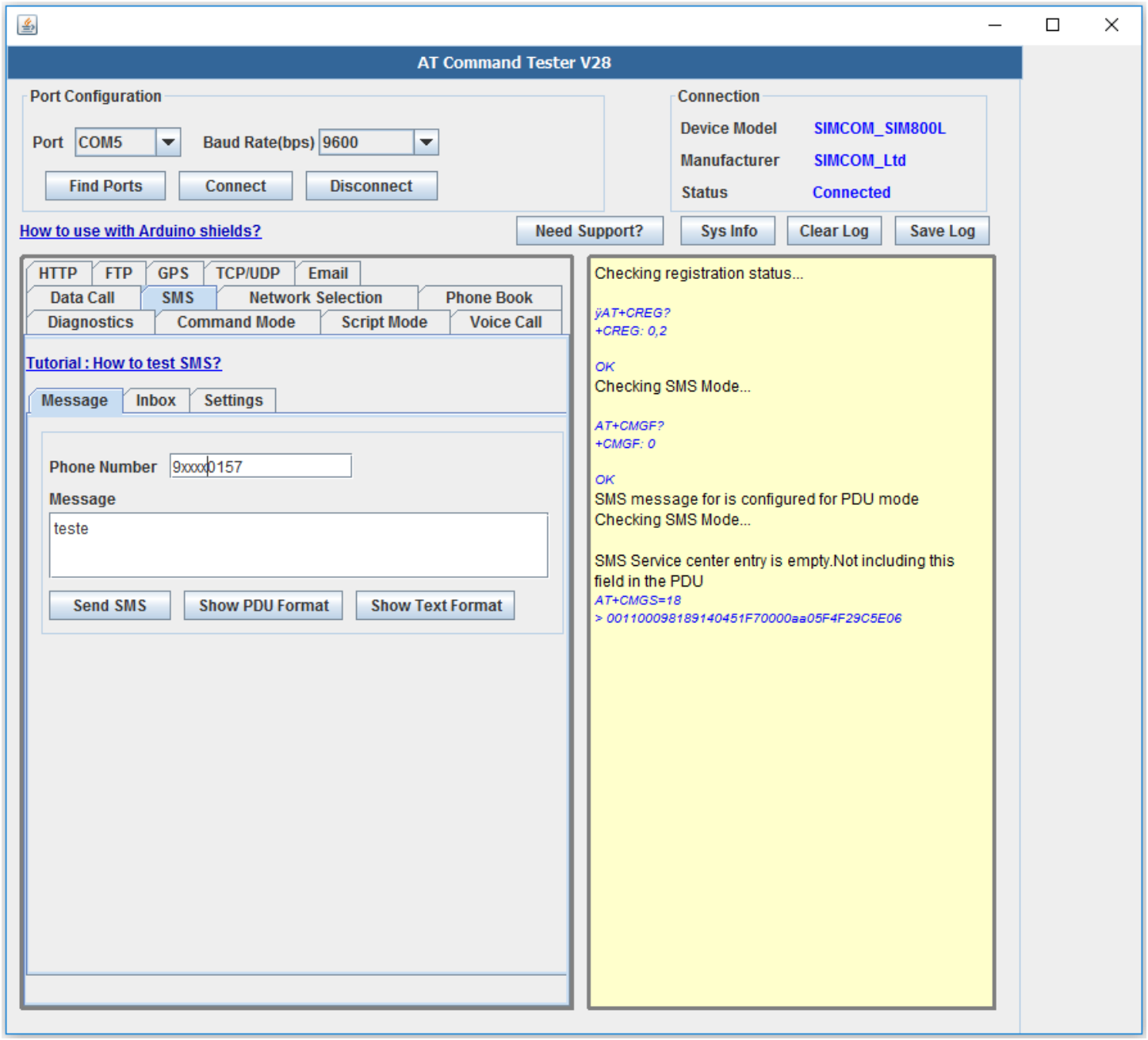




TESTE 3


sim800_h2 | Arduino 1.6.11
File Edit Sketch Tools Help
sim800_h2
#include <SoftwareSerial.h>
SoftwareSerial mySerial(2, 3);
void setup() {
Serial.begin(9600);
mySerial.begin(9600);
Serial.println("Teste 1 ");
digitalWrite(9, HIGH);
delay(1000);
Serial.println("Teste 2 ");
digitalWrite(9, LOW);
delay(1000);
Serial.println("Teste 3 ");
digitalWrite(9, HIGH);
delay(5000);
}
void loop() {
if (mySerial.available())
Serial.write(mySerial.read());
if (Serial.available())
mySerial.write(Serial.read());
}
Done uploading.
Sketch uses 3,490 bytes (10%) of program storage space. Maximum is 32,256 bytes.
Global variables use 327 bytes (15%) of dynamic memory, leaving 1,721 bytes for local variable
6
Arduino/Genuino Uno on COM5
COM5 (Arduino/Genuino Uno)
Send
SMS Ready
AT+CNMI=1,2,0,0
ERROR
+CPIN: READY
Call Ready
SMS Ready
AT+CNMI=1,2,0,0
OK
SMS Ready
AT+CMGS="54
ERROR
AT+CMGS="54
ERROR
Call Ready
SMS Ready
ÿAT+CMGS="54
ERROR
Call Ready
SMS Ready
AT+CMGS="54
ERROR
RDY
+CFUN: 1
+CPIN: READY
Call Ready
SMS Ready
ÿÿAT+CMGS="54
ERROR
SMS Ready
ÿ
Autoscroll
Newline
9600 baud

TESTE 4


AT Command Tester V28
Port Configuration
Port COM5
Baud Rate(bps) 9600
Find Ports
Connect
Disconnect
Connection
Device Model SIMCOM_SIM800L
Manufacturer SIMCOM_Ltd
Status Connected
How to use with Arduino shields?
Need Support?
Sys Info
Clear Log
Save Log
HTTP
FTP
GPS
TCP/UDP
Email
Data Call
SMS
Network Selection
Phone Book
Diagnostics
Command Mode
Script Mode
Voice Call
Tutorial : How to test SMS?
Message
Inbox
Settings
Phone Number 9xxxx0157
Message
teste
Send SMS
Show PDU Format
Show Text Format
Checking registration status...
ÿAT+CREG?
+CREG: 0,2
OK
Checking SMS Mode...
AT+CMGF?
+CMGF: 0
OK
SMS message for is configured for PDU mode
Checking SMS Mode...
SMS Service center entry is empty.Not including this field in the PDU
AT+CMGS=18
> 0011000981891404 51F70000aa05F4F29C5E06