



```

Command Window
New to MATLAB? See resources for Getting Started.

>> readadc1_0

a =

    -0.2770

b =

    0.4160

c =

    -0.1903

d =

    -0.4605

fx >>
  
```

COM5 - PuTTY

```

collect data
OK
[122 76 44 10 -22 -48 -65 -72 -70 -60 -46 -30 -15 -4 0 -4 -14 -29 -46 -60 -70 -7
3 -64 -48 -22 10 44 77 104 121 127 121 103 77 44 10 -22 -48 -65 -72 -71 -61 -46
-30 -15 -4 -1 -5 -15 -30 -46 -61 -71 -72 -65 -48 -22 10 44 77 103 121 127 122 10
4 76 44 9 -22 -48 -65 -73 -71 -61 -47 -30 -15 -5 -1 -5 -15 -30 -47 -61 -71 -73 -
65 -48 -22 10 45 77 103 122 127 121 103 77 44 10 -22 -48 -65 -73 -70 -61 -46 -30
-15 -5 -1 -4 -15 -29 -46 -61 -70 -73 -64 -48 -22 10 45 77 104 121 127 121 ];

242794    100495    185949    185031
1kreal: 0.65    1kimag: 0.27    2kreal: 0.50    2kimag: 0.49

```

Memory Us

RAM:
10%

ROM:
6%