Colony - Task #342

Program Robot to Read an Analog Value and Print the Data

02/20/2009 07:13 PM - John Sexton

Status:	Wontfix	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:	John Sexton	**% Done:**	30%
Category:	Diagnostic Station	**Estimated time:**	0.00 hour
Target version:	Reliability		

Description

Start with some form of analog input into the A/D Converter and use the robot to print this data via USB to a computer. After this is successful, write a perl script / MATLAB script to take the data from the robot and display it in MATLAB.

History

#1 - 03/12/2009 01:09 PM - Kevin Woo

- Tracker changed from Enhancement to Task

- Status changed from New to Assigned

#2 - 03/21/2009 12:55 PM - Rich Hong

- Category set to 30

#3 - 03/27/2009 05:15 PM - Chris Mar

- Priority changed from Low to Normal

#4 - 04/08/2009 11:39 PM - John Sexton

- % Done changed from 0 to 30

#5 - 09/03/2010 11:42 PM - John Sexton

- Status changed from Assigned to Wontfix