

MICROCONTROLLER BASED ROBOT PROTOTYPE MANUAL CONTROL WITH ATMEGA8535 JOYSTICK

Azella Maulidya, 40404051, Luyung Dinaini, Skom, MMSi

KKP, Computer Engineering, 2008

STMIK Jakarta STI & K

<http://www.jak-stik.ac.id>

Keywords: Potensio, ATmega8535 Microcontroller, Motor Driver

Abstract:

In writing that I make with the title "PROTOTYPE ROBOT WITH MANUAL CONTROLS microcontroller ATmega8535 joystick" is intended to be a control instrument to be developed further into a tool of control that can be more useful again.

Bibliography, 6 (2002-2008)

