

## DAFTAR PUSTAKA

- [1] Dr.B.Jayachandraiah, O.Vamsi Krishna, P.Abdullah Khan, R.Ananda Reddy. “*Fabrication of Low Cost 3-Axis Cnc Router*” , International Journal of Engineering Science Invention. [www.ijesi.org](http://www.ijesi.org) Volume 3 Issue 6| June 2014 || PP.01-10
- [2] Kajal J.Madekar, Kranti R. Nanaware, Pooja R. Phadtare, Vikas S. Mane, “*Automatic mini CNC machine for PCB drawing and drilling* “, International Research Journal of Engineering and Technology (IRJET)
- [3] M.A. Khan, A. Shafi, S.A. Ahmad, S.F.H. Shah, M.M A. Bhutta, “*Design, Manufacturing, Evaluation, And Analysis Of CNC Carving Machine*” , Journal of Quality and Technology Management, Volume XI, Issue II, December 2015, Page 111 – 135
- [4] 2016Mehmet Emin Aktan, Nihat Akkuş, Abdurrahman Yılmaz, Erhan Akdoğan, “*Design and Implementation of 3 Axis CNC Router for Computer Aided Manufacturing Courses* “,
- [5] Arduino, [www.arduino.cc](http://www.arduino.cc) , Maret 2018
- [6] Mr.Dhruv H. Patel, Prof. V. N. Patni, “*An Investigation Effect of Machining Parameters on CNC ROUTER*” , 2014 IJEDR | Volume 2, Issue 2 | ISSN: 2321-9939
- [7] Pratik Bhambhatt, Mr.Piyush Surani, Mr.Dhaval P Patel, Amarishkumar J.Patel, Sunilkumar N.Chaudhari , “*Design And Analysis Of Base Structure Of CNC Router*” , April 2017, Volume 4, Issue 04 JETIR (ISSN-2349-5162)
- [8] Allegro microsystem , “DMOS Microstepping Driver with Translator and Overcurrent Protection”
- [9] <http://www.pbcllinear.com/Download/DataSheet/Stepper-Motor-Support-Document.pdf>