

Building a computer control program for a CNC drilling machine

Lãnh Đức Thanh

Abstract: This topic aims to address the issue of improving production efficiency in the manufacturing industry by building a computer-based control program system for CNC drilling machines. Through theoretical and experimental research, the topic will provide technical solutions to optimize the machining process, reduce labor costs, and increase product accuracy. Through application deployment, the expected result is an efficient and flexible CNC control system, contributing to the sustainable development of the manufacturing industry.

Keywords: CNC control program, CNC drilling machine, computer control system