

Block	Description	Purpose
%	Start of program.	Start Program
00001 (PROJECT1)	Program number (Program Name).	
(T1 0.25 END MILL	Tool description for operator.	
N1 G17 G20 G40 G49 G80 G90	Safety block to ensure machine is in safe mode.	
N2 T1 M6	Load Tool #1.	Change Tool
N3 S9200 M3	Spindle Speed 9200 RPM, On cW.	
N4 G54	Use Fixture Offset #1.	Move To Position
N5 M8	Coolant On.	
N6 G00 X-0.025 Y-0.275	Rapid above part.	
N7 G43Z1. H1	Rapid to safe plane, use Tool Length Offset #1.	
N8 Z0.1	Rapid to feed plane.	
N9 G01 Z-0.1 F18.	Line move to cutting depth at 18 IPM.	Machine Contour
N10G41 Y0.1 D1 F36.	CDC Left, Lead in line, Dia. Offset #1, 36 IPM.	
N11 Y2.025	Line move.	
N12 X2.025	Line move.	
N13 Y-0.025	Line move.	
N14 X-0.025	Line move.	
N15 G40 X-0.4	Turn CDC off with lead-out move.	
N16 G00 Z1.	Rapid to safe plane.	Change Tool
N17 M5	Spindle Off.	
N18 M9	Coolant Off.	
(T2 0.25 DRILL)	Tool description for operator.	Change Tool
N19 T2 M6	Load Tool #2.	
N20 S3820 M3	Spindle Speed 3820 RPM, On CW.	Move To Position
N21 M8	Coolant On.	
N22X1. Y1.	Rapid above hole.	
N23 G43 Zz1. H2	Rapid to safe plane, use Tool Length Offset 2.	Drill Hole
N24 Z0.25	Rapid to feed plane.	
N25 G98 G81 Z-0.325 R0.1 F12.	Drill hole (canned) cycle, Depth z- 325, F12.	End Program
N26 G80	Cancel drill cycle.	
N27 Z1.	Rapid to safe plane.	
N28 M5	Spindle Off.	
N29 M9	Coolant Off.	End Program
N30 G91 G28 Z0	Return to machine Home position in Z.	
N31 G91 G28 XOYO	Return to machine Home position in XY.	
N32 G90	Reset to absolute positioning mode (for safety).	
N33 M30	Reset program to beginning.	
%	End Program.	

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SJ Ball



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CNC LATHE G-CODE and M-CODE ILLUSTRATIVE HANDBOOK Patrick Talverdi, 2010-10 This handbook is a practical source to help the reader understand the G codes and M codes in CNC lathe programming It covers CNC lathe programming codes for everyday use by related industrial users such as managers supervisors engineers machinists or even college students The codes have been arranged in some logical ways started with the code number code name group number quick description command format notes and some examples Moreover the reader will find five complementary examples and plenty of helpful tables in appendix

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Easy CNC Turning Programming English Hand Book By Sanjay Sharma

Sanjay Sharma,2025-04-15 This book is a comprehensive guide to CNC basic programming which has been written for the use of students of ITI Diploma B Tech etc Technical courses ATS Scheme CNC Programmer Cum Operator DGT Nimi course and machine operators machine setters and supervisors working in other types of industries Nowadays the increasing use of CNC in industries has given rise to its need Only those people who know about it and are capable of preparing part programs can guide the machine tools Using which parts are prepared with the required size and accuracy Keeping this in mind I have prepared this textbook in Hindi to bring out the mystery of CNC programming It has been put in a logical order and written in a very simple language which everyone can understand very easily To create a program the step by step process has been explained in this book with useful examples which will greatly benefit the students associated with this field In this book I have used the method created by me to write the program in which I have described each G and M code in detail in this book Coordinate systems have been explained in detail in simple language For this space has been left to practice all the coordinate systems This will help in understanding this chapter easily In this most of the machining centers functions of machines working method of the machine and the main parts of the machine control panel buttons related to the operator panel have been described in detail Simple method of making programs has been explained with examples An attempt has been made to cover most of the machining processes in this Different types of materials and detailed pictures have been included to help in understanding it My feeling is that anyone who wants to make their future in CNC programming will benefit from this book and they will emerge as a successful CNC programmer Many readers who may need some other different kind of programmer will benefit from these references with additional information On the other hand those who do not need further information about CNC programming can ignore those few pages and only explore the topics covered in this book I sincerely hope that this book will help you transform from a better CNC operator to a programmer by understanding not only the HOW but also the WHY of many programming techniques

CNC Programming Liam Russell,2023-03-24 This was unfortunate because this is still the only authentic indigenous book in the CNC area in the Indian market Some universities have selected this book as one of the textbooks for their CAD CAM courses Even practicing engineers have learned CNC programming from this book as commercial CNC training is too expensive Therefore for those interested in the CNC area this book should remain available in the market When the book remained out of print for several years the issue was discussed with Galgotias Since they were no longer interested in the publication business they agreed to transfer the book s copyright to the author in March 2022 to enable him to re publish it through an alternate channel The present book is the pdf version of the same book as an eBook Some manual corrections additions can be seen in some places These are done by the author himself hence are authentic Please note that some topics such as canned cycles on a lathe G70 G76 probing and FMS have been completely revised but could not be incorporated in the book Please refer to the related eBooks for updated versions if interested The list of eBooks as well as all other books by the author are given next

Basics of CNC

Programming Pawan Negi, Mangey Ram, Om Prakash Yadav, 2022-09-01 Before the introduction of automatic machines and automation industrial manufacturing of machines and their parts for the key industries were made though manually operated machines Due to this manufacturers could not make complex profiles or shapes with high accuracy As a result the production rate tended to be slow production costs were very high rejection rates were high and manufacturers often could not complete tasks on time Industry was boosted by the introduction of the semi automatic manufacturing machine known as the NC machine which was introduced in the 1950 s at the Massachusetts Institute of Technology in the USA After these NC machine started to be used typical profiles and complex shapes could get produced more readily which in turn lead to an improved production rate with higher accuracy Thereafter in the 1970 s an even larger revolutionary change was introduced to manufacturing namely the use of the CNC machine Computer Numerical Control Since then CNC has become the dominant production method in most manufacturing industries including automotive aviation defence oil and gas medical electronics industry and the optical industry Basics of CNC Programming describes how to design CNC programs and what cutting parameters are required to make a good manufacturing program The authors explain about cutting parameters in CNC machines such as cutting feed depth of cut rpm cutting speed etc and they also explain the G codes and M codes which are common to CNC The skill set of CNC program writing is covered as well as how to cut material during different operations like straight turning step turning taper turning drilling chamfering radius profile profile turning etc In so doing the authors cover the level of CNC programming from basic to industrial format Drawings and CNC programs to practice on are also included for the reader *G-Code Programming for CNC Foundations* Gabriel Corbett, 2018 *CNC Programming Tutorials Examples G & M Codes* Thanh Tran, 2019-07-26 CNC Programming Tutorials Examples G M Codes G M Programming Tutorial Example Code for Beginner to Advance Level CNC Machinist TABLE OF CONTENTS 1 Advanced Level 2 Beginner Level 3 Bolt Hole Circle 4 Boring CNC Lathe 5 Chamfer Radius 6 CNC Lathe Machine 7 CNC Milling Machine 8 Drilling 9 G02 G03 I J K 10 G02 G03 R 11 G40 G41 G42 12 G81 Drilling Cycle 13 G91 Incremental Programming 14 Grooving 15 Intermediate Level 16 Pattern Drilling 17 Peck Drilling Lathe 18 Peck Drilling Mill 19 Peck Milling 20 Ramping Milling 21 Slot Milling 22 Step Turning CNC Lathe 23 Subprogram 24 Taper Threading 25 Tapping 26 Threading **Basic G-Code for Milling and Turning** J a Pintozzi, 2025-04-24 Master the Language of CNC Milling and Turning From Zero to Precision Machinist Are you ready to take control of your CNC mill and lathe Unlock the power of G code Whether you re an apprentice hobbyist or a seasoned technician looking to level up Basic G Code Programming for Milling and Turning by J A Pintozzi is your essential hands on guide to understanding writing and optimizing CNC programs like a pro Inside This Practical Guide You ll Discover The fundamentals of G code and M code for CNC mills and lathes Real world examples for roughing finishing threading and boring cycles Clear breakdowns of G71 G76 G96 G97 G28 G40 G41 G42 and more Advanced topics tool nose radius compensation macros subprograms and multi axis milling and turning Expert toolpath optimization strategies for

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and Fadal's macro the book describes what parametric programming is what it can do and how it does it more efficiently than manual programming Along with a host of program simplifying techniques included in the book you're treated to descriptions of how to write set up and run general subprograms simulate the addition of control options and integrate higher level programming capabilities at G code level

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