

G-Code Reference List

G Code	Function
G00	Positioning at rapid travel;
G01	Linear interpolation using a feed rate;
G02	Circular interpolation clockwise;
G03	Circular interpolation, counterclockwise;
G04	Dwell
G17	Select X-Y plane;
G18	Select Z-X plane;
G19	Select Z-Y plane;
G20	Imperial units;
G21	Metric units;
G27	Reference return check;
G28	Automatic return through reference point;
G29	Move to a location through reference point;
G31	Skip function;
G32	Thread cutting operation on a Lathe;
G33	Thread cutting operation on a Mill;
G40	Cancel cutter compensation;
G41	Cutter compensation left;
G42	Cutter compensation right;
G43	Tool length compensation;
G44	Tool length compensation;
G50	Set coordinate system (Mill);
G50	Maximum RPM (Lathe);
G52	Local coordinate system setting;
G53	Machine coordinate system setting;
G54	Set Datum;
G55	Set Datum;
G56	Set Datum;
G57	Set Datum;

G Code	Function
G58	Set Datum;
G59	Set Datum;
G70	Finish cycle (Lathe);
G71	Rough turning cycle (Lathe);
G72	Rough facing cycle (Lathe);
G73	Chip break drilling cycle;
G74	Left hand tapping (Mill);
G74	Face grooving cycle;
G75	OD groove pecking cycle (Lathe);
G76	Boring cycle (Mill);
G76	Screw cutting cycle (Lathe);
G80	Cancel cycles;
G81	Drill cycle;
G82	Drill cycle with dwell;
G83	Peck drilling cycle;
G84	Tapping cycle;
G85	Bore in, bore out;
G86	Bore in, rapid out;
G87	Back boring cycle;
G90	Absolute programming;
G91	Incremental programming;
G92	Reposition origin point (Mill);
G92	Screw thread cutting cycle (Lathe);
G94	Per minute feed;
G95	Per revolution feed;
G96	Constant surface speed (Lathe);
G97	Constant surface speed cancel;
G98	Feed per minute (Lathe);
G99	Feed per revolution (Lathe);

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Tran A_

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CNC Programming Tutorials: G & M Code Examples Tran A, 2024-09-25 CNC Programming Tutorials G M Code Examples CNC Programming Tutorials G M Code Examples is your comprehensive guide to mastering the language of CNC machines Whether you re a novice stepping into the world of computer numerical control or an experienced machinist seeking to refine your skills this book provides a clear hands on approach to programming with G code and M code Inside you ll discover Step by step tutorials Progress from beginner to advanced levels with clear explanations and illustrative examples Essential G code and M code commands Learn the core building blocks of CNC programming for precise tool movements and machine control Practical applications Explore a wide range of machining operations including drilling milling turning threading and more Real world examples Gain insights into industry standard practices with code examples for various CNC applications Troubleshooting tips Learn to identify and resolve common programming errors ensuring efficient and accurate machining This book covers Beginner intermediate and advanced CNC programming techniques Specific G code and M code commands and their applications Machining operations such as drilling milling turning threading and tapping CNC lathe and milling machine programming Practical examples and exercises to reinforce learning Whether you re a student hobbyist or professional CNC Programming Tutorials G M Code Examples empowers you to confidently program CNC machines and turn your designs into reality *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 *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 K10 G02 G03 R11 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 [CNC Programming Handbook: Essential Tips for Beginners](#) Tran Ai, Master CNC Programming with Ease Are you new to CNC programming and looking for a clear practical guide to get started CNC Programming Handbook Essential Tips for Beginners is your ultimate companion to mastering CNC machining This book breaks down complex concepts into easy to understand lessons covering everything from CNC machine components to writing and troubleshooting G code Whether you re a student a machinist or an

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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

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](#) Michael J. Peterson, 2008 Note Please look for the Textbook version of this title to get a more detailed explanation of G code programming along with a Lathe section This book covers the Basics of Milling G Code programming Included in this book is basic milling G code and M code definitions with the formats for their use Along with this book is useful reference information such as drill and tapping chart countersink charts for multiple angles section of explanation for Surface Footage with a chart of common materials This book also contains 2 part tutorials with code and a detailed explanation of each line of code with accompanying toolpath prints Please check out my complimentary books CNC Programming Basics Tutorial Textbook CNC Programming Reference Book www.cncprogrammingbook.com www.cncbasics.com

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Cnc Programming for Milling Machines Kelly Curran, Jon Stenerson, 2016-05-03 This book covers CNC programming speeds and feeds carbide tooling selection and use workholding and machine setups The practical understandable step by step approach makes learning how to program a CNC machining center milling machine a much easier and less frustrating task All standard M and G codes as well as canned cycles are covered There are many practical examples and fully explained line by line programming examples Each chapter has questions and programming assignments to guide learning The answers to questions and programming are included in an Appendix Additional Appendices contain typical M and G codes as well as those for Mach3 programming

[CNC Programming Handbook](#) Peter Smid, 2000 This handbook is a comprehensive guide to CNC programming covering virtually all CNC programming subjects in exceptional detail Both milling and turning topics are discussed with nearly 1 000 illustrations tables formulas and actual examples Besides being an invaluable in depth reference this book is well suited for use as a basic text in a wide variety of CNC training programs

G-Code Programming for CNC Foundations ,2018 Learn the basics of G code programming Learn how to cut real world objects on a CNC machine using G code routines

[CNC Secrets Unlocked](#) Rajeev M Sreedharan, 2025-11-09 Have you ever felt that CNC programming and machining still have hidden layers you haven't fully mastered that despite years of experience there are techniques tricks and shortcuts others know that you don't Understanding CNC at its deepest level is the key to transforming from a good machinist into a world class engineer With the right knowledge you can unlock higher accuracy faster setups smarter programming and a thriving career This book shows you how Written by Rajeev M Sreedharan a CNC mentor educator and aerospace manufacturing expert with 30 years of experience this program distills decades of real world shop floor insights into practical steps you can apply immediately You'll discover Advanced G code M code strategies

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programming Fanuc's custom macro B Okuma's user task 2 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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