

NC LATHE M-CODE LIST

M-CODE	DESCRIPTION	REMARK	M-CODE	DESCRIPTION	REMARK
M00	PROGRAM STOP		M39	STEADY REST 1 UNCLAMP	OPTION
M01	OPTIONAL STOP		M40	GEAR CHANGE NETURAL	
M02	PROGRAM END		M41	GEAR CHANGE LOW	
M03	MAIN-SPINDLE FORWARD		M42	GEAR CHANGE MIDDLE	
M04	MAIN-SPINDLE REVERSE		M43	GEAR CHANGE HIGH	
M05	MAIN-SPINDLE STOP		M46	PTS BODY UNCL & TRACT-BAR ADV.	OPTION
M07	HIGH PRESSURE COOLANT ON	OPTION	M47	PTS BODY CL & TRACT-BAR RET.	OPTION
M08	COOLANT ON		M50	BAR FEEDER COMMAND 1	OPTION
M09	COOLANT OFF		M51	BAR FEEDER COMMAND 2	OPTION
M10	PARTS CATCHER ADVANCE	OPTION	M52	SPLASH GUARD DOOR OPEN	OPTION
M11	PARTS CATCHER RETRACT	OPTION	M53	SPLASH GUARD DOOR CLOSE	OPTION
M13	TURRET AIR BLOW	OPTION	M54	PARTS COUNT	OPTION
M14	MAIN-SPINDLE AIR BLOW	OPTION	M58	STEADY REST 2 CLAMP	OPTION
M15	AIR BLOW OFF	OPTION	M59	STEADY REST 2 UNCLAMP	OPTION
M17	MACHINE LOCK ACT	(ONLY) M0	M61	SWITCHING LOW SPEED (N.J)	CL P60
M18	MACHINE LOCK CANCEL	(ONLY) M0	M62	SWITCHING HIGH SPEED (N.J)	CL P60
M19	MAIN-SPINDLE ORIENTAION	OPTION	M63	MAIN-SPDL CW & COOLANT ON	
M24	CHIP CONVEYOR RUN	OPTION	M64	MAIN-SPDL CCW & COOLANT OFF	
M25	CHIP CONVEYOR STOP	OPTION	M65	MAIN-SPDL & COOLANT OFF	
M30	PROGRAM END & REWIND		M66	DUAL CHUCKING LOW CLAMP	OPTION
M31	INTERLOCK BY-PASS(SPDL &T/S)		M67	DUAL CHUCK HIGH CLAMP	OPTION
M32	INTERLOCK BY-PASS(SPDL &S/R)	3 AXIS	M68	MAIN-CHUCK CLAMP	
M33	REV-TOOL-SPINDLE FORWARD	3 AXIS	M69	MAIN-CHUCK UNCLAMP	
M34	REV-TOOL-SPINDLE REVERSE		M70	DUAL TAIL STOCK LOW ADVANCE	OPTION
M35	REV-TOOL-SPINDLE STOP		M74	ERROR DETECT ON	
M38		OPTION	M75	ERROR DETECT OFF	

Fanuc Lathe Turret M Codes List

Mary Rose Bonk



Fanuc Lathe Turret M Codes List:

Fanuc CNC Custom Macros Peter Smid,2004-01-11 CNC programmers and service technicians will find this book a very useful training and reference tool to use in a production environment Also it will provide the basis for exploring in great depth the extremely wide and rich field of programming tools that macros truly are **BOOK JACKET Computer**

Numerical Control for Machining Mike Lynch,1992 Written to help the CNC novice achieve a practical understanding of the sophisticated equipment involved includes comprehensive explanations of all aspects of the methodology and presents detailed information on manual programming conversational programming a topic of growing significance in the field and machine operations Examines successful CNC operations in a wide variety of applications milling machines machining and turning centers turret punch presses wire EDM machines grinding equipment and laser cutting equipment Annotation copyrighted by Book News Inc Portland OR *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 Handbook** Peter Smid,2003

Comes with a CD ROM packed with a variety of problem solving projects *CNC MACHINE (Operating and Programming)* ajay dhamande,2023-07-01 This book of CNC MACHINE operating and programming of machines it is useful to students of ITI DIPLOMA and DEGREE ENGINEERING and those are working in machining industries The book mainly divide in 4 parts 1 how to operate the machine 2 setting process of machine 3 cutting tool selection process 4 how to write programming according to the process carried out In support it has technical topics like Drawing reading About Geometric Dimension and tolerances Speed and feed calculations All topic has ended up with the possible question that can be raised will facing exam or interviews and the answers are accessible to each user by email notification more than 20 solved programs for each process that were carried out on CNC TURNING and VMC machines and assess will be for more solved exercises through scanning given at the end of each chapter the author has shared his 18 years of training and working experience while describing each topic looking at the need for freshers to well experienced fellows you can communicate with us through the given channel on book back covers for any assistance all the best **Computer Aided Manufacturing** C. Elanchezhian,G. Shanmuga Sundar,2007 **Operator Advanced Machine Tool (Theory) - II** Mr. Rohit Manglik,2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels *CNC Machining Handbook* James Madison,1996 A reference handbook detailing CNC machining centers commonly used CNC commands and related production tooling Written for programmers engineers and operators the reference supplies basic theory and procedures covering milling boring turning grinding and CNC tooling The CNC commands are referenced by graphical representation of the toolpath and generic commands are cross referenced by industry standard formats Includes illustrations Lacks an index Annotation copyright by Book News Inc Portland OR *Huebner's Machine Tool Specs: Threading through turning machines* ,1980 International CAD/CAM/CAE Hardware Products Database ,1990 *Huebner's Machines Tool Specs: Threading through turning machines* ,1980 **International CAD CAM CAE Hardware Products Database** Philip C. Flora,1990 **Manufacturing Technology - II** Anup Goel,2021-01-01 Manufacturing Technology II is a branch of mechanical engineering which extensively deals with the production of industrial goods with the help of advanced tools and machinery This subject gives information which covers the more practical knowledge than the theory It provides tool to enable production of manufacturing goods efficiently The subject gives idea to maximise product quality and to minimise the production cost It also gives information about the different surface finishing techniques My hope is that this book through its careful explanations of concepts practical examples and figures bridges the gap between knowledge and proper application of that knowledge Modern Machine Shop ,1996 *Code of Federal Regulations* ,1982 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries **The**

Code of Federal Regulations of the United States of America ,1981 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government **Asiamac Journal** ,1992 **Advances in Machine Tool Design and Research** ,1974

Acronyms, Initialisms & Abbreviations Dictionary Mary Rose Bonk,1996 *CNC Machining and Programming* Thomas M. Crandell,David Gibbs,2003 Computerized numerical control CNC is the term used to describe when a internal computer controls machine movements via instructions expressed as a series of numbers a technology that is used in a wide range of manufacturing processes Crandell Director of Corporate and Professional Development

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