

Table 2 (a) G code list

G code	Group	Function
G00	01	Posicionamiento (rápido)
G01		Interpolación lineal (avance de corte)
G02		Interpolación circular CW o interpolación helicoidal CW
G03		Interpolación circular CCW o helicoidal CCW
G04	00	Dwell (Habitat)
G04.1		Código G que evita el almacenamiento en búfer
G05.1		Control de vista previa avanzado de IA/control de contorno de IA/Nano suavizado
G05.4		HRV3 encendido / apagado
G07.1 (G107)		Interpolación cilíndrica
G08		Control de vista previa avanzado AI / Control de contorno AI (comando compatible con control de vista previa avanzado)
G09		Parada exacta
G10		Entrada de datos programable
G10.6		Hieramienta de retracción y recuperación
G11		Cancelación del modo de entrada de datos programable
G15	17	Comando de coordenadas polares cancelar
G16		Comando de coordenadas polares
G17	02	Selección del plano XpYp
G18		Selección de plano ZpXp
G19		Selección de plano YpZp
G20 (G70)	06	Entrada en pulgadas
G21 (G71)		Entrada en mm
G22	04	Función de comprobación de cámara almacenada activada
G23		Función de comprobación de cámara almacenada desactivada
G25	19	Detección de fluctuación de velocidad del husillo desactivada
G26		Detección de fluctuación de velocidad del husillo activada
G27	00	Comprobación de retorno a la posición de referencia
G28		Retorno automático a la posición de referencia
G28.2		Comprobación en posición inhabilitar el retorno a la posición de referencia
G29		Movimiento desde la posición de referencia
G30		Retorno a la posición de referencia 2, 3 y 4
G30.2		La comprobación en posición desactiva el retorno a la posición de referencia 2, 3 o 4
G31		Saltar Función
G31.8		EQB-axis skip
G33	01	Threading (enhebrar)
G37		Automatic tool length measurement
G38	00	Tool radius/tool nose radius compensation : preserve vector
G39		Tool radius/tool nose radius compensation : corner circular interpolation
G40	07	Tool radius/tool nose radius compensation : cancel
G41		Tool radius/tool nose radius compensation : left
G42	18	Tool radius/tool nose radius compensation : right
G40.1		Normal direction control cancel mode
G41.1	06	Normal direction control on : left
G42.1		Normal direction control on : right
G43	00	Tool length compensation +
G44		Tool length compensation -
G43.7	00	Tool offset
G45		Tool offset : increase
G46	00	Tool offset : decrease
G47		Tool offset : double increase
G48	08	Tool offset : double decrease
G49 (G49.1)		Tool length compensation cancel

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Mohamed Rafiquzzaman



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Software Engineer's Reference Book John A. McDermid, 2013-10-22. Software Engineer's Reference Book provides the fundamental principles and general approaches, contemporary information, and applications for developing the software of computer systems. The book is comprised of three main parts, an epilogue, and a comprehensive index. The first part covers the theory of computer science and relevant mathematics. Topics under this section include logic, set theory, Turing machines, theory of computation, and computational complexity. Part II is a discussion of software development methods, techniques, and technology, primarily based around a conventional view of the software life cycle. Topics discussed include methods such as CORE, SSADM, and SREM, and formal methods including VDM and Z. Attention is also given to other technical activities in the life cycle, including testing and prototyping. The final part describes the techniques and standards which are relevant in producing particular classes of application. The text will be of great use to software engineers, software project managers, and students of computer science.

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Computer and Computing Technologies in Agriculture IV

Daoliang Li,Yande Liu,Yingyi Chen,2011-02-11 This book constitutes Part IV of the refereed four volume post conference proceedings of the 4th IFIP TC 12 International Conference on Computer and Computing Technologies in Agriculture CCTA 2010 held in Nanchang China in October 2010 The 352 revised papers presented were carefully selected from numerous submissions They cover a wide range of interesting theories and applications of information technology in agriculture including simulation models and decision support systems for agricultural production agricultural product quality testing traceability and e commerce technology the application of information and communication technology in agriculture and universal information service technology and service systems development in rural areas **CNC Programming**

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William Cook,László Lovász,Paul D. Seymour,1995-01-01 This is a carefully refereed collection of invited survey articles written by outstanding researchers Aimed at researchers in discrete mathematics operations research and the theory of computing this book offers an in depth look at many topics not treated in textbooks **Catalog of Superfund program**

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