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CIRCUITOS INTEGRADOS POR ORDEN NUMERICO

INTEGRATED CIRCUITS (by number index)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
PQ1R33	SO-6	Low Power-Loss Voltage Regulator (3V3/0.18A)
ADR02BR	SO-8	SMD - Voltage Reference (5.0V)
LH0002CH	TO-5/8	Current Amplifier
LH0002CN	DIL-10	Current Amplifier
REF02CP	DIL-8	5V Precision Reference/Temperature Transducer
REF02DH	TO-5/8	5V Precision Reference/Temperature Transducer
REF02HP	DIL-8	5V Precision Reference/Temperature Transducer
AY-3-1015A	DIL-40	UART - (40 Kb) (5V)
AY-3-8210	DIL-28	Video Display Generator
AY-3-8500	DIL-28	Color Video Game Chip
AY-3-8910	DIL-40	Programmable Sound Generator
MT4C4001JDJ-8	SOJ-26	SOJ - 4M Dynamic RAM (4M x 1) (80nS) CMOS
MT4C4256DJ-8	SOJ-26	SOJ - 1M Dynamic RAM (256K x 4) (80nS)
AY-5-1013	DIL-40	UART - Baud Rate 25Kb (COM2017)
D5C090-50	DIL-40	CMOS UV Erasable PLD (50nS)
M5M4C264L-12	ZIP-24	256K Dynamic Video RAM (64K x 4) (120nS)
M5M44256BJ-8	SOJ-26	SOJ - 1M Dynamic RAM (256K x 4) (80nS)
MF5CN	DIL-14	Switched Capacitor Filter
MT5C1001-25	DIL-28	1M Static RAM (1M x 1) (25nS) CMOS
MT5C1604-25	DIL-20	16K Static RAM (4K x 4) (25nS) TS
MT5C6404-15	DIL-22	64K CACHE Static RAM (16K x 4)(15nS)(5V)CMOS
MT5C6408	DIL-28	64K Static RAM (8K x 8) (15/20/20ns) CMOS
AS7C256-12PC	DIL-28	256K Static RAM (32Kx8)(12nS)(NARROW DIP)
CY7C190-18	DIL-16	64 Bit Static RAM (16 x 4) (18nS) CMOS
CY7C194-25	DIL-24	256K Static RAM (64K x 4) (25nS)
CY7C199-35VC	SOJ-28	256K Static RAM (32K x 8) (35nS) CMOS
CY7C235-40PC	DIL-24	8K PROM (1K x 8) (40nS)
CY7C402-10PC	DIL-18	FIFO (64 x 5) 10MHz
OP07CP	DIL-8	Precision Operational Amplifier (Low Power)
OP07DJ	TO-5/8	Precision Operational Amplifier (Low Power)
N8T09	DIL-14	Quad Tri-State Bus Drivers
N8T10	DIL-16	Tri-State Quad D Type Register (74173)
N8T13	DIL-16	Dual Line Driver
N8T15	DIL-14	Dual EIA / MIL Line - Receiver
N8T20	DIL-16	Bi-Directional One-Shot
N8T22	DIL-14	Retriggerable One-Shot
N8T24	DIL-16	Triple Line Receiver
N8T25	DIL-8	Dual MOS to TTL Level Converter
N8T26	DIL-16	Tri-State Quad Bus Driver / Receiver
N8T28	DIL-16	Quad Tri-State Line Driver
N8T37	DIL-16	Hex Unified Bus Receiver (DS8837N)
N8T80	DIL-14	Quad 2 Input NAND Interface Gate
N8T95	DIL-16	High Speed Hex Buffer Inverter
N8T96	DIL-16	High Speed Tri-State Hex Inverter

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
N8T97	DIL-16	High Speed Tri-State Hex Buffer
N8T98	DIL-16	High Speed Tri-State Hex Inverter
X9C102S	SO-8	SMD - Digital Potentiometer 1KOhms
LM10BLH	TO-5/8	Operational Amplifier and Voltage Reference
LM10CD	SO-8	SMD - Op. Amplifier and Voltage Reference
LM10CLN	DIL-8	Operational Amplifier and Voltage Reference
LM10CN	DIL-8	Operational Amplifier and Voltage Reference
MC10H106	DIL-16	Triple 4-3-3 Input NOR Gate (MECL)
MF10CCN	DIL-20	Dual Switched Capadtor Filter
PAL10H8-2CN	DIL-20	PAL - Octal 10 Input Gate Array (20nS)
PIC12C508-04P	DIL-8	8 Bit OTP Microcontroller (4MHz)
PIC12C509A-04	DIL-8	8 Bit OTP Microcontroller (4MHz)
PIC12C671-04P	DIL-8	8 Bit CMOS Microcontroller with A/D Converter
PIC12F629-I/P	DIL-8	Flash Microcontroller (20 MHz) (1Kx14 EPROM)
PIC12F675-I/P	DIL-8	Flash Microcontroller (20 MHz) (1Kx14 EPROM)
MC14C88	DIL-14	CMOS Quad Line Driver (RS-232) (SN75C188)
MC14C88D	SO-14	SMD - Quad Driver (RS-232) (SN 75C188) CMOS
MC14C89	DIL-14	CMOS Quad Line Receiver (RS-232) (SN75C189)
MC14C89D	SO-14	SMD - CMOS Quad Line Receiver (SN75C189D)
PAL14H4CN	DIL-20	PAL - Quad 14 Input And-Or-Gate Array
PAL14L4CN	DIL-20	PAL - Quad 14 Input And-Or-Gate Array
GAL16V8	DIL-20	EE CMOS Generic PLD (7/10/15nS)
GAL16V8-PLCC	PLCC-20	High Speed EE CMOS PLD (7.5/20nS)
GM16C550	DIL-40	ACE with FIFO CMOS (ST16C550CP)
PAL16L8	DIL-20	PAL - Octal 16 Input Gate Array (7-25nS)
PAL16R4A2NC	DIL-20	PAL - Quad 16 Input Registered And-Or
PAL16R6BCN	DIL-20	PAL - Hex 16 Input Registered And-Or
PAL16R8-15CN	DIL-20	PAL - Octal 16 Input Array Gate Array
PALCE16V8	DIL-20	EE CMOS PLD (7/15/25nS)
PALCE16V8CJ15	PQCC-20	EE CMOS PLD (15nS)
PIC16C54C-04P	DIL-18	8 Bit OTP Microcontroller (4MHz)
PIC16C56A-04P	DIL-18	8 Bit OTP Microcontroller (4MHz)
PIC16C57C-04P	DIL-28	8 Bit OTP Microcontroller (4MHz)
PIC16C58B-20P	DIL-18	8 Bit OTP Microcontroller (20MHz)
PIC16C73-20SP	DIL-28	8 Bit OTP Microcontroller (20MHz)
PIC16C74B-20P	DIL-40	8 Bit Flash Microcontroller (8 Channel A/D)
PIC16C711-20P	DIL-18	8 Bit OTP Microcontroller (4 Channel A/D)
PIC16F74-I/P	DIL-40	8 Bit Flash Microcontroller (8 Channel A/D)
PIC16F84-04	DIL-18	8 Bit Flash Microcontroller (4MHz)
PIC16F84A-20	DIL-18	8 Bit Flash Microcontroller (20MHz)
PIC16F627-20P	DIL-18	8 Bit Flash Microcontroller (20MHz)
PIC16F628-20I	DIL-18	8 Bit Flash Microcontroller (20MHz)
PIC16F819I/P	DIL-18	8 Bit Flash Microcontroller (20Mhz)
PIC16F870I/SP	DIL-28	8 Bit Flash Microcontroller (20MHz)
PIC16F873AISP	DIL-28	8 Bit Microcontroller 7.2KB RAM:192Byte 22I/O
PIC16F874-04P	DIL-40	8 Bit FLASH Microcontroller(4MHz)(10 Bit A/D)
PIC16F876AISP	DIL-28	8 Bit Flash Microcontroller (20MHz)
PIC16F877AIP	DIL-40	8 Bit Flash Microcontroller (8 Channnel A/D)
PIC16LC73A-04	DIL-28	Microcontroller (OTP) (4Kx14) (5Ch 8 Bit A/D)
PIC16LC711-04	DIL-18	Microcontroller (OTP) (1Kx14) (4Ch 8 Bit A/D)
VL16C450	DIL-40	CMOS ACE (IBM AT Software Compatible)WD16C450
VN16B	TO-220/5	Solid State Relay for DC (Imax<20A / V<40Vdc)
GAL18V10-15	DIL-20	High Performance EE CMOS PLD (15nS)
PIC18F452-I/P	DIL-40	8 Bit FLASH Microcontroller (40MHz)
PIC18F2550ISO	SO-28	SMD - 8 Bit Microcontroller (16Kx16) RAM:2KB
GAL20V8	DIL-24	EE CMOS Generic PLD (25nS)
PAL20L8	DIL-24	Octal 14 Inputs, 6 I/O Ports PLD (10/25nS)
PAL20R6-10CN	DIP-24	Hex 20 Inputs PLD (10nS)
PAL20R8ACNS	DIL-24	Octal 20 Inputs PLD
PAL20X4NC	DIL-24	Quad 20 Input Registered AND-OR-XOR
PAL20X8CJS	DIL-20	Octal 20 Input Registered And-Or-Xor
PALCE20V8-JC	PLCC-28	EE CMOS PLD (15nS)
PALCE20V8H	DIL-24	EE CMOS PLD (15/25nS)
V20-8MHZ	DIL-40	V20 Chip - 8 MHz / Reemplaza 8088/-2
21C14-15	DIL-18	CMOS 4K Static RAM (1K x 4) (150nS)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
AT22V10B-25SC	SO-24	SMD - High Performance EE CMOS PLD (25nS)
AT22V10C-15PC	DIL-24	Hi Performance EE PLD
ATF22V10-15PC	DIL-24	Hi Performance EE PLD (15nS)
CAT22C10-200	DIL-18	256 Static NOVRAM (64 x 4) (200nS)
GAL22V10	DIL-24	High Performance EE CMOS PLD (10/15/25nS)
PALCE22V10	DIL-24	EE CMOS PLD (25nS)
PALCE22V10-JC	PLCC-28	EE CMOS PLD (5/25nS) (PALCE22V10H-5JC/25JC)
PEEL22CV10AP	DIL-24	PLD Superset 4/12 config. I/O pins (10) 25nS
TL022CP	DIL-8	Dual Low Power Operational Amplifier
X24C01D	SO-8	SMD - 1K Serial EEPROM (128x8) CMOS
X24C01P	DIL-8	1K Serial EEPROM (128 x 8) CMOS
X24C02D	SO-8	SMD - 2K Serial EEPROM (256 x 8) CMOS
X24C02P	DIL-8	2K Serial EEPROM (256 x 8) CMOS
X24C04D	SO-14	SMD - 4K Serial EEPROM (2 x 256 x 8) CMOS
X24C04P	DIL-8	4K Serial EEPROM (2 x 256 x 8) CMOS
X24C08D	SO-8	8K Serial EEPROM (1K x 8) CMOS
X24C08P	DIL-8	8K Serial EEPROM (1K x 8) CMOS
X24C16D8	SO-8	SMD - 16K Serial EEPROM (8 x 256 x 8) CMOS
X24C16D14	SO-14	16K Serial EEPROM (CMOS)
X24C16P	DIL-8	16K Serial EEPROM (8 x 256 x 8) CMOS
X24C32DN	SO-8	SMD - 32K Serial EEPROM (4Kx8)(AT24C32N10S)
X24C32DW	SO-8	SMD - 32K Serial EEPROM (4Kx8) (M24LC32AT/SM)
X24C32P	DIL-8	32K Serial EEPROM (4K x 8) CMOS
X24C44D	SO-8	SMD - 256 Bit EEPROM / Static RAM (16x16)
X24C64D	SO-8	64K Serial EEPROM (8K x 8) CMOS
X24C64P	DIL-8	64K Serial EEPROM (8K x 8) CMOS (IS24C64-3P)
X24C256P	DIL-8	256K Serial EEPROM (32Kx8) CMOS AT24C256-10P
25LC256-I/P	DIL-8	256K Serial EEPROM (32Kx8) (SPI BUS)
25LS14	DIL-16	Multiplier (8 x 1)
25LS2538	DIL-20	1 of 8 Decoder with Tri-State Outputs
25LS2569	DIL-20	4 Bit Up/Down Counter, Tri-State Outputs
TLC25L4	DIL-14	CMOS Quad Operational Amplifier
26C31	DIL-16	CMOS - Quad Differential Line Driver
26C32	DIL-16	CMOS - Quad Differential Line Receiver
26C32D	SO-16	SMD - CMOS Quad Differential Line Receiver
26LS29	DIL-16	Quad Tri-State Single Ended RS423 Line Driver
26LS30	DIL-16	Quad Line Driver / Tri-State (RS422/423)
26LS30-PLCC	PLCC-20	Quad Line Driver/Tri-State (RS422/423)
26LS30D	SO-16	SMD - Quad Differential Line Driver (DS3691D)
26LS31	DIL-16	Quad Differential Line Driver
26LS31D	SO-16	SMD - Quad Differential Line Driver
26LS32	DIL-16	Quad Differential Line Receiver
26LS32D	SO-16	SMD - Quad Differential Line Receiver
26LS33	DIL-16	Quad Differential Line Receiver
26LS34	DIL-16	Quad Differential Line Receiver (Hysteresis)
DS0026CN	DIL-8	Dual High Speed MOS Driver (TC426CPA)
27C010	DIL-32	1M EPROM (128Kx8) (70-150nS) CMOS
27C010-CLCC15	CLCC-32	1M EPROM (128K x 8) (150nS) (Vp=12.5V) CMOS
27C010-PLCC	PLCC-32	1M EPROM (128K x 8) (70/100nS) (Vp=12.5V)
27C16	DIL-24	16K EPROM (2K x 8) (150-450nS) (Vp=25V) CMOS
27C020	DIL-32	2M EPROM (256K x 8) (80-150nS)
27C020-OTP	DIL-32	2M EPROM (256K x 8) (120nS) (Vp=12.5V) OTP
27C020-PLCC	PLCC-32	2M EPROM (256K x 8) (120nS) (Vp=12.5) OTP
27C32B-15	DIL-24	32K EPROM (4K x 8) (150nS) (Vp=12.75V)
27C040	DIL-32	4M EPROM (512K x 8) (80-150) CMOS
27C040-PLCC	PLCC-32	4M EPROM (512K x 8) (100nS) (Vp=12.5V) OTP
27C64	DIL-28	64K EPROM (8K x 8) (100-150nS) (Vp=12.5V) CMOS
27C080	DIL-32	8M EPROM (1M x 8) (100nS) (Vp=12.5V) CMOS
27C160-10	DIL-42	16M EPROM (2M x 8) (100nS) (Vp=12.5V) CMOS
27C256	DIL-28	256K EPROM (32K x 8) (120/150nS) CMOS
27C256-OTP	DIL-28	256K EPROM (32K x 8) (Vp=12.5) (150nS) OTP
27C256-PLCC	PLCC-32	256K EPROM (32K x 8) (70-150nS)(Vp=12.5V)
27C512	DIL-28	512K EPROM (64K x 8) (90/120/150nS)
27C512-OTP	DIL-28	512K EPROM (64K x 8) (Vp=12.5V) (70nS) OTP
27C512-PLCC	PLCC-32	EPROM (64K x 8) (90-150nS) (Vp=12.5V) OTP

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
27C801	DIL-32	8M EPROM (1024K x8) (27C080)
27C1001	DIL-32	1M EPROM (128K x8) (27C010)
27C1024	DIL-40	1M EPROM (64K x 16) (100-200nS) CMOS
27C1024-PLCC	PLCC-44	1M EPROM (64K x 16) (120nS) (Vp=12.5V) OTP
27C2001	DIL-32	2M EPROM (256K x 8) (27C020)
27C4001	DIL-32	4M EPROM (512K x 8) (27C040)
27C4096	DIL-40	4M EPROM (256K x 16)(100/120nS)(Vp=12.5V)
27C4096-PLCC	PLCC-44	4M EPROM (256Kx16) (120nS) (Vp=12.5V) OTP
27LS00	DIL-16	Static RAM (256 x 1) (35nS) (Tri-State)
27LS01	DIL-16	Static RAM (256 x 1) (35nS) (Open Collector)
AM27S23	DIL-20	2M PROM (256K x 8) (45nS) (CMOS)
AM27S291	DIL-24	16K PROM (2K x 8) (50nS)
OP27GP	DIL-8	Low Noise Precision Operational Amplifier
TLC27L2ACD	SO-8	SMD - Dual Low Power Operational Amplifier
TLC27L2CP	DIL-8	Dual Low Power Amplifier
TLC27L4CN	DIL-14	Quad Low Power Operational Amplifier
TLC27M2CP	DIL-8	Dual Operational Amplifier
TLC27M4BCD	SO-14	SMD - Quad Operational Amplifier
28C04-20	DIL-24	4K EEPROM (512 x 8) (200nS) (5V) CMOS
28C16-15	DIL-24	16K EEPROM (2K x 8) (150nS) (5V) CMOS
28C16A-20	DIL-24	16K EEPROM (2K x 8) (200nS) (5V) CMOS
28C64-PLCC-15	PLCC-32	64K EEPROM (8K x 8) (150nS) CMOS
28C256	DIL-28	256K EEPROM (32K x 8) (200/250nS) (5V) CMOS
28C256-PLCC	PLCC-32	256K EEPROM (32K x 8) (250nS) (5V) CMOS
28F010	DIL-32	1M FLASH EEPROM (128K x 8) (120-150nS) CMOS
28F010-PLCC	PLCC-32	1M FLASH EEPROM (128K x 8) (120/150nS) CMOS
28F020	DIL-32	2M FLASH EEPROM (256K x 8) (120) CMOS
28F020-PLCC	PLCC-32	2M FLASH EEPROM (256K x 8) (120/150nS)(CMOS)
28F020D-15	SO-32	SMD - 2M FLASH EEPROM (256K x 8) (150nS) CMOS
28F256-12	DIL-32	256K FLASH EEPROM (32K x 8) (120nS) CMOS
28F256-PLCC	PLCC-32	256K FLASH EEPROM (32K x 8) (200nS) CMOS
28F512	DIL-32	512K FLASH EEPROM (64K x 8) (120nS)
28F512-PLCC	PLCC-32	512K Flash EEPROM (64K x 8) (90/120nS) CMOS
KM28C65J-20	PLCC-32	64K EEPROM (8K X 8) (200nS) CMOS
29C010-12	DIL-32	1M FLASH EEPROM (128K x 8) (120nS) (5V) CMOS
29C010-PLCC	PLCC-32	1M FLASH EEPROM (128K x 8) (AT29C010A15JC)
29C020-15	DIL-32	2M FLASH EEPROM (256Kx8) (150nS) (5V) CMOS
29C040	DIL-32	4M FLASH EEPROM (512K x 8) (120nS)
29C256-12	DIL-28	256K FLASH EEPROM (32K x 8) (120nS) CMOS
29C256-PLCC	PLCC-32	256K FLASH EEPROM (32K x 8) (150nS) CMOS
29C512-PLCC	PLCC-32	512K FLASH EEPROM (64K x 8) (120nS) CMOS
29F010	DIL-32	1M FLASH EEPROM (128K x 8) (45/90nS) CMOS
29F010-PLCC	PLCC-32	1M FLASH EEPROM (128K x 8) (70/90nS) CMOS
29F020-PLCC	PLCC-32	2M FLASH EEPROM (256K x 8) (70/90nS) CMOS
29F040	DIL-32	4M FLASH EEPROM (512K x 8) (90/120nS) CMOS
29F040-PLCC	PLCC-32	4M FLASH EEPROM (512K x 8) (90/120nS) CMOS
29FCT520	DIL-24	Pipeline Register, Multilevel
29FCT2052D	SO-26	SMD - Octal Bus Transceiver, True
SST29EE010-70	DIL-32	1M FLASH EEPROM (128K x 8) (70nS)
SST29EE020	PQCC-32	2M FLASH EEPROM (256K x 8) (5V) (120nS) CMOS
SST29EE020-12	DIP-32	2M FLASH EEPROM (256K x 8) (5V) (120nS)
TL031ACP	DIL-8	Low Power JFet Input Operational Amplifier
TL032CD	SO-8	SMD - Dual JFet Input Operational Amplifier
TL032CP	DIL-8	Dual Low Power JFet Operational Amplifier
MC34C86	DIL-16	CMOS Quad RS422/RS423 Line Receiver
MC34C86D	SO-16	SMD - CMOS Quad RS422/RS423 Line Receiver
MC34C87	DIL-16	CMOS Quad RS422/RS423 Line Driver
MC34C87D	SO-16	SMD - CMOS Quad RS422/RS423 Line Driver
LM35DH	TO-18/3	Precision Centigrade Temperature Sensor
LM35DM	SO-8	SMD - Precision Centigrade Temperature Sensor
LM35DZ	TO-92/3	Precision Centigrade Temperature Sensor
WD37C65PL00	DIL-40	Floppy Disk Sub System Chip
TMS40L47-45	DIL-20	4K Static RAM (1K x 4) (450nS)
KM41C1000BJ	SOJ-26	SOJ - 1M Dynamic RAM (1M x 1) (70/80nS)
MK41H68N35	DIL-20	16K Static RAM (4K x 4) (35nS) CMOS

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
OP42GP	DIL-8	High Speed Precision Operational Amplifier
KM44C1000AZ	ZIP-20	4M Dynamic RAM (1M x 4) (60/70nS)
M48T02-15	DIL-24	16K Non Volatil RAM (2K x 8)(150nS)Timekeeper
M48T08	DIL-28	64K Non Volatil RAM(8K x 8)(100nS)Timekeeper
M48T35-70	DIL-28	256K Non Volatil RAM (32Kx8)(70nS) Timekeeper
M48T128-70	DIL-32	1M Non Volatile RAM(128Kx8)(70nS) Timekeeper
M48Z02	DIL-24	16K Non Volatil Static RAM (2K x 8)(70/150nS)
M48Z08-10	DIL-28	64K Non Volatil Static RAM (8K x 8) (100nS)
M48Z12-15	DIL-24	16K Non Volatile Static RAM (2K x 8) (150nS)
M48Z18-10	DIL-28	64K Non Volatil Static RAM (8K x 8) (100nS)
M48Z35-70	DIL-28	256K Non Volatil Static RAM (32K x 8) (70nS)
M48Z128	DIP-32	1Mbit (128Kx8) Zero Power Static RAM (70nS)
M48Z512AY-70	DIL-32	4Mbit (512Kx8) Zero Power Static RAM (70nS)
LM50BIM3	SOT-23	Single Supply Centigrade Temperature Sensor
TL052CP	DIL-8	Dual Operational Amplifier
54LS01	DIL-14	Quad 2 Input NAND Gate (Open Collector)
54LS08	DIL-14	Quad 2 Input AND Gate
54LS20	DIL-14	Dual 4 Input NAND Gate
54LS30	DIL-14	8 Input NAND Gate
54LS51	DIL-14	Dual 2 Input AND/OR/Invert Gate
54LS74	DIL-14	Dual D Flip Flop
54LS83	DIL-16	4 Bit Binary Full Adder
54LS86	DIL-14	Quad 2 Input Exdusive OR Gate
54LS95	DIL-14	4 Bit Right Shift / Left Shift Register
54LS136	DIL-14	Quad 2 Input Exdusive OR Gate
54LS138	DIL-16	Expandable 3/8 Decoder
54LS151	DIL-16	8 Input Multiplexer
54LS194	DIL-16	4 Bit Bi-Directional Universal Shift Register
54LS196	DIL-14	Presettable Decade Counter
54LS374	DIL-20	Octal 'D' Flip Flop
TL060CP	DIL-8	Low Power JFet Input Operational Amplifier
TL061CD	SO-8	SMD - JFet Input Operational Amplifier
TL061CP	DIL-8	Low Power JFet Input Operational Amplifier
TL062CD	SO-8	SMD - JFet Input Operational Amplifier
TL062CP	DIL-8	Low Power JFet Input Operational Amplifier
TL064CD	SO-14	SMD - JFet Input Operational Amplifier
TL064CN	DIL-14	Low Power JFet Input Operational Amplifier
R65C02P	DIL-40	CPU with internal dock (CMOS)
R65C24P2	DIL-40	Peripheral Interface Adapter/ Timer CMOS
MC68A00	DIL-40	CPU - 8 Bit Microprocessor (1.5MHz)
MC68A03	DIL-40	CPU - 8 Bit Microprocessor (1.5MHz)
MC68A09EP	DIL-40	CPU - (External Clocking) (1.5MHz)
MC68A09P	DIL-40	CPU - 8 Bit (On Chip Oscillator) (1.5MHz)
MC68A40	DIL-28	Programmable Timer (1.5MHz)
MC68B00	DIL-40	CPU - 8 Bit Microprocessor (2.0MHz)
MC68B03	DIL-40	CPU - 8 Bit with Clock (2.0MHz)
MC68B09EP	DIL-40	CPU - (External Clocking) (2.0MHz)
MC68B09P	DIL-40	CPU - 8 Bit (On Chip Oscillator) (2.0MHz)
MC68B21	DIL-40	PIA - Parallel Interface Adapter (2.0MHz)
MC68B40	DIL-28	Programmable Timer (2.0MHz)
MC68B44	DIL-40	Direct Memory Access Controller
MC68B54	DIL-28	Advanced Data Link Controller (2.0MHz)
MC68C681CP	DIL-40	DUART (SCC68692CN1N40)
MC68HC11A0FN	PLCC-54	8 Bit Microcomputer with RAM (8.4 MHz)
MC68HC11A1CFN	PLCC-52	8 Bit Microcontroller (MC68HC11A1CFN2)
MC68HC705C8AP	DIL-40	8 Bit Microcomputer w/8K OTP,Timer,RAM,I/O
MC68HC908JK3C	DIL-20	8 Bit Microcontroller with A/D (8 MHz)
MC68HCP11A1FN	PLCC-52	8 Bit Microcotroller (NO ROM, COP On)
TL070CP	DIL-8	JFet Input Operational Amplifier
TMS70C02NL	DIL-40	Microprocessor 8 Bit (4MHz)
TL071CD	SO-8	SMD - Low Noise JFet Operational Amplifier
TL071CP	DIL-8	Low Noise JFet Input Operational Amplifier
TL072CD	SO-8	SMD - Dual JFet Operational Amplifier
TL072CP	DIL-8	Dual Low Noise JFet Operational Amplifier
74 00	DIL-14	Quad 2 Input NAND Gate

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74AC00	DIL-14	CMOS Quad 2 Input NAND Gate
74AC00D	SO-14	SMD - CMOS Quad 2 Input NAND Gate
74ACT00	DIL-14	CMOS Quad 2 Input NAND Gate
74ACT00D	SO-14	SMD - CMOS Quad 2 Input NAND Gate
74ALS00	DIL-14	Quad 2 Input NAND Gate
74ALS00D	SO-14	SMD - Quad 2 Input NAND Gate
74AS00	DIL-14	Quad 2 Input NAND Gate
74C00	DIL-14	CMOS Quad 2 Input NAND Gate
74F00	DIL-14	Quad 2 Input NAND Gate
74F00D	SO-14	SMD - Quad 2 Input NAND Gate
74H00	DIL-14	Quad 2 Input NAND Gate
74HC00	DIL-14	CMOS Quad 2 Input NAND Gate
74HC00D	SO-14	SMD - CMOS Quad 2 Input NAND Gate
74HCT00	DIL-14	CMOS Quad 2 Input NAND Gate
74HCT00D	SO-14	SMD - CMOS Quad 2 Input NAND Gate
74L00	DIL-14	Quad 2 Input NAND Gate
74LS00	DIL-14	Quad 2 Input NAND Gate
74LS00D	SO-14	SMD - Quad 2 Input NAND Gate
74S00	DIL-14	Quad 2 Input NAND Gate
74 01	DIL-14	Quad 2 Input NAND Gate (Open Collector)
74H01	DIL-14	Quad 2 Input NAND Gate (Open Collector)
74LS01	DIL-14	Quad 2 Input NAND Gate (Open Collector)
74 02	DIL-14	Quad 2 Input NOR Gate
74AC02	DIL-14	CMOS Quad 2 Input NOR Gate
74ACT02	DIL-14	CMOS Quad 2 Input NOR Gate
74ALS02	DIL-14	Quad 2 Input NOR Gate
74AS02	DIL-14	Quad 2 Input NOR Gate
74AS02D	SO-14	SMD - Quad 2 Input NOR Gate
74C02	DIL-14	CMOS Quad 2 Input NOR Gate
74F02	DIL-14	Quad 2 Input NOR Gate
74F02D	SO-14	SMD - Quad 2 Input NOR Gate
74HC02	DIL-14	CMOS Quad 2 Input NOR Gate
74HC02D	SO-14	SMD - CMOS Quad 2 Input NOR Gate
74HCT02	DIL-14	CMOS Quad 2 Input NOR Gate
74HCT02D	SO-14	SMD - CMOS Quad 2 Input NOR Gate
74L02	DIL-14	Quad 2 Input NOR Gate
74LS02	DIL-14	Quad 2 Input NOR Gate
74LS02D	SO-14	SMD - Quad 2 Input NOR Gate
74S02	DIL-14	Quad 2 Input NOR Gate
74 03	DIL-14	Quad 2 Input NAND Gate (Open Collector)
74ALS03	DIL-14	Quad 2-Input NAND Gate With Open Collector
74HC03	DIL-14	CMOS Quad 2 Input NAND Gate (Open Drain)
74HC03D	SO-14	SMD - CMOS Quad 2 Input NAND Gate(Open Drain)
74HCT03	DIL-14	CMOS Quad 2 Input NAND Gate (Open Drain)
74HCT03D	SO-14	SMD - Quad 2 Input NAND Gate (Open Drain)
74LS03	DIL-14	Quad 2 Input NAND Gate (Open Collector)
74S03	DIL-14	Quad 2 Input NAND Gate (Open Collector)
74 04	DIL-14	Hex Inverter
74AC04	DIL-14	CMOS Hex Inverter
74AC04D	SO-14	SMD - CMOS Hex Inverter
74ALS04	DIL-14	Hex Inverter
74ALS04D	SO-14	SMD - Hex Inverter
74AS04	DIL-14	Hex Inverter
74AS04D	SO-14	SMD - Hex Inverter
74C04	DIL-14	CMOS Hex Inverter (CD4069)
74F04	DIL-14	Hex Inverter
74F04D	SO-14	SMD - Hex Inverter
74H04	DIL-14	Hex Inverter
74HC04	DIL-14	CMOS Hex Inverter
74HC04D	SO-14	SMD - CMOS Hex Inverter
74HCT04	DIL-14	CMOS Hex Inverter
74HCT04D	SO-14	SMD - CMOS Hex Inverter
74HCU04	DIL-14	Hex Inverter (Unbuffered)
74HCU04D	SO-14	SMD - Hex Inverter (Unbuffered)
74L04	DIL-14	Hex Inverter

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74LS04	DIL-14	Hex Inverter
74LS04D	SO-14	SMD - Hex Inverter
74S04	DIL-14	Hex Inverter
74 05	DIL-14	Hex Inverter (Open Collector)
74AC05D	SO-14	SMD - CMOS Hex Inverter
74ALS05	DIL-14	Hex Inverter (Open Collector)
74ALS05D	SO-14	SMD - Hex Inverter (Open Collector)
74HC05	DIL-14	CMOS Hex Inverter (Open Drain)
74HC05D	SO-14	SMD - CMOS Hex Inverter (Open Drain)
74HCT05	DIL-14	CMOS Hex Inverter (Open Drain)
74LS05	DIL-14	Hex Inverter (Open Collector)
74LS05D	SO-14	SMD - Hex Inverter (Open Collector)
74S05	DIL-14	Hex Inverter (Open Collector)
74 06	DIL-14	Hex Inverter Buffer/Driver (Open Collector)
74 06D	SO-14	SMD - Hex Inverter Buffer/Driver (Open Coll.)
74F06	DIL-14	Hex Inverter Buffer/Driver (Open Collector)
74LS06	DIL-14	Hex Inverter Buffer/Driver (Open Collector)
74LS06D	SO-14	SMD - Hex Inverter Buffer/Driver (OC)
74 07	DIL-14	Hex Buffer/Driver (Open Collector)
74 07D	SO-14	SMD - Hex Buffer/Driver (Open Collector)
74F07	DIL-14	Hex Buffer/Driver (Open Collector)
74F07D	SO-14	SMD - Hex Buffer/Driver (Open Collector)
74LS07	DIL-14	Hex Buffer/Driver (Open Collector)
74LS07D	SO-14	SMD - Hex Buffer/Driver (Open Collector)
74 08	DIL-14	Quad 2 Input AND Gate
74AC08	DIL-14	CMOS Quad 2 Input AND Gate
74AC08D	SO-14	SMD - CMOS Quad 2 Input AND Gate
74ACT08	DIL-14	CMOS Quad 2 Input AND Gate
74ACT08D	SO-14	SMD - CMOS Quad 2 input AND Gate
74ALS08	DIL-14	Quad 2 Input AND Gate
74ALS08D	SO-14	SMD - Quad 2 Input AND Gate
74AS08	DIL-14	Quad 2 Input AND Gate
74C08	DIL-14	CMOS Quad 2 Input AND Gate
74F08	DIL-14	Quad 2 Input AND Gate
74F08D	SO-14	SMD - Quad 2 Input AND Gate
74H08	DIL-14	Quad 2 Input AND Gate
74HC08	DIL-14	CMOS Quad 2 Input AND Gate
74HC08D	SO-14	SMD - CMOS Quad 2 Input AND Gate
74HCT08	DIL-14	CMOS Quad 2 Input AND Gate
74HCT08D	SO-14	SMD - CMOS Quad 2 Input AND Gate
74LS08	DIL-14	Quad 2 Input AND Gate
74LS08D	SO-14	SMD - Quad 2 Input AND Gate
74S08	DIL-14	Quad 2 Input AND Gate
74 09	DIL-14	Quad 2 Input AND Gate (Open Collector)
74ALS09	DIL-14	Quad 2 Input AND Gate (Open Collector)
74ALS09D	SO-14	SMD - Quad 2 Input AND Gate (Open Collector)
74HC09	DIL-14	CMOS Quad 2 Input AND Gate (Open Drain)
74LS09	DIL-14	Quad 2 Input AND Gate (Open Collector)
74S09	DIL-14	Quad 2 Input AND Gate (Open Collector)
74 10	DIL-14	Triple 3 Input NAND Gate
74AC10	DIL-14	CMOS Triple 3 Input NAND Gate
74AC10D	SO-14	SMD - CMOS Triple 3 Input Nand Gate
74ACT10D	SO-14	SMD - CMOS Triple 3 Input NAND Gate
74ALS10	DIL-14	Triple 3 Input NAND Gate
74AS10	DIL-14	Triple 3 Input NAND Gate
74AS10D	SO-14	SMD - Triple 3 Input NAND Gate
74C10	DIL-14	CMOS Triple 3 Input NAND Gate
74F10	DIL-14	Triple 3 Input NAND Gate
74F10D	SO-14	SMD - Triple 3 Input NAND Gate
74H10	DIL-14	Triple 3 Input NAND Gate
74HC10	DIL-14	CMOS Triple 3 Input NAND Gate
74HC10D	SO-14	SMD - CMOS Triple 3 Input NAND Gate
74HCT10	DIL-14	CMOS Triple 3 Input NAND Gate
74HCT10D	SO-14	SMD - CMOS Triple 3 Input NAND Gate
74L10	DIL-14	Triple 3 Input NAND Gate

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74LS10	DIL-14	Triple 3 Input NAND Gate
74LS10D	SO-14	SMD - Triple 3 Input NAND Gate
74S10	DIL-14	Triple 3 Input NAND Gate
74 11	DIL-14	Triple 3 Input AND Gate
74AC11	DIL-14	CMOS Triple 3 Input AND Gate
74ALS11	DIL-14	Triple 3 Input AND Gate
74AS11D	SO-14	SMD - Triple 3 Input AND Gate
74F11	DIL-14	Triple 3 Input AND Gate
74F11D	SO-14	SMD - Triple 3 Input AND Gate
74H11	DIL-14	Triple 3 Input AND Gate
74HC11	DIL-14	CMOS Triple 3 Input AND Gate
74HC11D	SO-14	SMD - CMOS Triple 3 Input AND Gate
74HCT11	DIL-14	CMOS Triple 3 Input AND Gate
74HCT11D	SO-14	SMD - CMOS Triple 3 Input AND Gate
74LS11	DIL-14	Triple 3 Input AND Gate
74S11	DIL-14	Triple 3 Input AND Gate
74 12	DIL-14	Triple 3 Input NAND Gate (Open Collector)
74ALS12	DIL-14	Triple 3 Input NAND Gate (Open Collector)
74LS12	DIL-14	Triple 3 Input NAND Gate (Open Collector)
74 13	DIL-14	Dual 4 Input Schmitt Trigger
74LS13	DIL-14	Dual 4 Input Schmitt Trigger
74 14	DIL-14	Hex Schmitt Trigger Inverter
74AC14	DIL-14	CMOS Hex Schmitt Trigger Inverter
74AC14D	SO-14	SMD - CMOS Hex Schmitt Trigger Inverter
74ALS14	DIL-14	Hex Schmitt Trigger Inverter
74C14	DIL-14	CMOS Hex Schmitt Trigger Inverter
74C14D	SO-14	SMD - CMOS Hex Schmitt Trigger Inverter
74F14	DIL-14	Hex Schmitt Trigger Inverter
74F14D	SO-14	SMD - Hex Schmitt Trigger Inverter
74HC14	DIL-14	CMOS Hex Schmitt Trigger Inverter
74HC14D	SO-14	SMD - CMOS Hex Schmitt Trigger Inverter
74HCT14	DIL-14	CMOS Hex Schmitt Trigger Inverter
74HCT14D	SO-14	SMD - CMOS Hex Schmitt Trigger Inverter
74LS14	DIL-14	Hex Schmitt Trigger Inverter
74LS14D	SO-14	SMD - Hex Schmitt Trigger Inverter
74ALS15	DIL-14	Triple 3 Input AND Gate (Open Collector)
74LS15	DIL-14	Triple 3 Input AND Gate (Open Collector)
74S15	DIL-14	Triple 3 Input AND Gate (Open Collector)
74 16	DIL-14	Hex Inverter Buffer/Driver (O.C.High-Voltage)
74 17	DIL-14	Hex Buffer/Driver (O.C. High-Voltage)
74LS19	DIL-14	Hex Schmitt Trigger Inverter
74 20	DIL-14	Dual 4 Input NAND Gate
74AC20	DIL-14	CMOS Dual 4 Input NAND Gate
74ACT20D	SO-14	SMD - CMOS Dual 4 Input NAND Gate
74ALS20	DIL-14	Dual 4 Input NAND Gate
74AS20	DIL-14	Dual 4 Input NAND Gate
74C20	DIL-14	CMOS Dual 4 Input NAND Gate
74F20	DIL-14	Dual 4 Input NAND Gate
74F20D	SO-14	SMD - Dual 4 Input NAND Gate
74H20	DIL-14	Dual 4 Input NAND Gate
74HC20	DIL-14	CMOS Dual 4 Input NAND Gate
74HC20D	SO-14	SMD - CMOS Dual 4 Input NAND Gate
74HCT20	DIL-14	CMOS Dual 4 Input NAND Gate
74L20	DIL-14	Dual 4 Input NAND Gate
74LS20	DIL-14	Dual 4 Input NAND Gate
74LS20D	SO-14	SMD - Dual 4 Input NAND Gate
74S20	DIL-14	Dual 4 Input NAND Gate
74ALS21	DIL-14	Dual 4 Input AND Gate
74AS21	DIL-14	Dual 4 Input AND Gate
74F21	DIL-14	Dual 4 Input AND Gate
74H21	DIL-14	Dual 4 Input AND Gate
74HC21	DIL-14	CMOS Dual 4 Input AND Gate
74HC21D	SO-14	SMD - CMOS Dual 4 Input AND Gate
74HCT21	DIL-14	CMOS Dual 4 Input AND Gate
74LS21	DIL-14	Dual 4 Input AND Gate

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74LS21D	SO-14	SMD - Dual 4 Input AND Gate
74 22	DIL-14	Dual 4 Input NAND Gate (Open Collector)
74H22	DIL-14	Dual 4 Input NAND Gate (Open Collector)
74LS22	DIL-14	Dual 4 Input NAND Gate (Open Collector)
74S22	DIL-14	Dual 4 Input NAND Gate (Open Collector)
74 23	DIL-16	Expandable Dual 4 Input NOR Gate
74 25	DIL-14	Dual 4 Input NOR Gate
74 26	DIL-14	Quad 2 Input Interface Positive NAND Gate
74LS26	DIL-14	Quad 2 Input Interface Positive NAND Gate
74 27	DIL-14	Triple 3 Input NOR Gate
74ALS27	DIL-14	Triple 3 Input NOR Gate
74AS27	DIL-14	Triple 3 Input NOR Gate
74F27	DIL-14	Triple 3 Input NOR Gate
74HC27	DIL-14	CMOS Triple 3 Input NOR Gate
74HC27D	SO-14	SMD - CMOS Triple 3 Input NOR Gate
74HCT27	DIL-14	CMOS Triple 3 Input NOR Gate
74HCT27D	SO-14	SMD - CMOS Triple 3 Input NOR gate
74LS27	DIL-14	Triple 3 Input NOR Gate
74LS27D	SO-14	SMD - Triple 3 Input NOR Gate
74 28	DIL-14	Quad 2 Input Positive NOR Buffer
74LS28	DIL-14	Quad 2 Input Positive NOR Buffer
74 30	DIL-14	8 Input NAND Gate
74ALS30	DIL-14	8 Input NAND Gate
74ALS30D	SO-14	SMD - 8 Input NAND Gate
74AS30	DIL-14	8 Input NAND Gate
74C30	DIL-14	CMOS 8 Input NAND Gate
74F30	DIL-14	8 Input NAND Gate
74H30	DIL-14	8 Input NAND Gate
74HC30	DIL-14	CMOS 8 Input NAND Gate
74HC30D	SO-14	SMD - CMOS 8 Input NAND Gate
74HCT30	DIL-14	CMOS 8 Input NAND Gate
74HCT30D	SO-14	SMD - CMOS 8 Input NAND Gate
74L30	DIL-14	8 Input NAND Gate
74LS30	DIL-14	8 Input NAND Gate
74LS30D	SO-14	SMD - 8 Input NAND Gate
74S30	DIL-14	8 Input NAND Gate
74LS31	DIL-16	Delay Element
74 32	DIL-14	Quad 2 Input OR Gate
74AC32	DIL-14	CMOS Quad 2 Input OR Gate
74AC32D	SO-14	SMD - CMOS Quad 2 Input OR Gate
74ACT32	DIL-14	CMOS Quad 2 Input OR Gate
74ACT32D	SO-14	SMD - CMOS Quad 2 Input OR Gate
74ALS32	DIL-14	Quad 2 Input OR Gate
74ALS32D	SO-14	SMD - Quad 2 input OR Gate
74AS32	DIL-14	Quad 2 Input OR Gate
74AS32D	SO-14	SMD - Quad 2 Input OR Gate
74C32	DIL-14	CMOS Quad 2 Input OR Gate
74F32	DIL-14	Quad 2 Input OR Gate
74F32D	SO-14	SMD - Quad 2 Input OR Gate
74HC32	DIL-14	CMOS Quad 2 Input OR Gate
74HC32D	SO-14	SMD - CMOS Quad 2 Input OR Gate
74HCT32	DIL-14	CMOS Quad 2 Input OR Gate
74HCT32D	SO-14	SMD - CMOS Quad 2 Input OR Gate
74LS32	DIL-14	Quad 2 Input OR Gate
74LS32D	SO-14	SMD - Quad 2 Input OR Gate
74LVC32AD	SO-14	SMD - Low Voltage CMOS Quad 2 Input OR Gate
74S32	DIL-14	Quad 2 Input OR Gate
74ALS33	DIL-14	Quad 2 Input NOR Buffer (Open Collector)
74LS33	DIL-14	Quad 2 Input NOR Buffer (Open Collector)
74HC36	DIL-14	CMOS Quad 2 Input NOR Gate
74 37	DIL-14	Quad 2 Input NAND Buffer
74F37	DIL-14	Quad 2 Input NAND Buffer
74LS37	DIL-14	Quad 2 Input NAND Buffer
74S37	DIL-14	Quad 2 Input NAND Buffer
74 38	DIL-14	Quad 2 Input NAND Buffer (Open Collector)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74ALS38	DIL-14	Quad 2 Input NAND Buffer (Open Collector)
74F38	DIL-14	Quad 2 Input NAND Buffer (Open Collector)
74F38D	SO-14	SMD - Quad 2 Input NAND Buffer (OC)
74LS38	DIL-14	Quad 2 Input NAND Buffer (Open Collector)
74LS38D	SO-14	SMD - Quad 2 Input NAND Buffer (OC)
74S38	DIL-14	Quad 2 Input NAND Buffer (Open Collector)
74 39	DIL-14	Quad 2 Input NAND Buffer (Open Collector)
74 40	DIL-14	Dual 4 Input NAND Buffer
74H40	DIL-14	Dual 4 Input NAND Buffer
74LS40	DIL-14	Dual 4 Input NAND Buffer
74S40	DIL-14	Dual 4 Input NAND Buffer
74 41	DIL-16	BCD to Decimal Decoder / Nixie Driver
74C42	DIL-16	CMOS BCD to Decimal Decoder
74HC42	DIL-16	CMOS BCD to Decimal Decoder
74HC42D	SO-16	SMD - CMOS BCD to Decimal Decoder
74HCT42	DIL-16	CMOS BCD to Decimal Decoder
74L42	DIL-16	BCD to Decimal Decoder
74LS42	DIL-16	BCD to Decimal Decoder
74 43	DIL-16	Excess 3 to Decimal Decoder
74LS43	DIL-16	Excess 3 to Decimal Decoder
74 44	DIL-16	Excess 3-Gray to Decimal Decoder
74 45	DIL-16	BCD to Decimal Decoder / Driver
74 46	DIL-16	BCD to 7 Segment Decoder / Driver (30V)
74 47	DIL-16	BCD to 7 segment Decoder / Driver
74LS47	DIL-16	BCD to 7 Segment Decoder / Driver
74 48	DIL-16	BCD to 7 Segment Decoder / Driver
74C48	DIL-16	CMOS BCD to 7 Segment Decoder / Driver
74LS48	DIL-16	BCD to 7 Segment Decoder / Driver
74 50	DIL-14	Exp. Dual 2 Wide 2 Input AND/OR/Invert Gate
74H50	DIL-14	Exp. Dual 2 Wide 2 Input AND/OR/Invert Gate
74 51	DIL-14	Dual 2 Input AND/OR/Invert Gate
74F51	DIL-14	Dual 2 Input AND/OR/Invert Gate
74H51	DIL-14	Dual 2 Input AND/OR/Invert Gate
74HC51	DIL-14	CMOS Dual 2 Input AND/OR/Invert Gate
74HC51D	SO-14	SMD - CMOS Dual 2 Input AND/OR/Invert Gate
74HCT51	DIL-14	CMOS Dual 2 Input AND/OR/Invert Gate
74LS51	DIL-14	Dual 2 Input AND/OR/Invert Gate
74S51	DIL-14	Dual 2 Input AND/OR/Invert Gate
74H52	DIL-14	Expandable 2-2-2-3 Input AND/OR Gate
74 53	DIL-14	Expandable 4 Wide 2 Input AND/OR/Invert Gate
74H53	DIL-14	Expandable 4 Wide 2 Input AND/OR/Invert Gate
74 54	DIL-14	Quad 2 Input AND/OR/Invert Gate
74H54	DIL-14	Quad 2 Input AND/OR/Invert Gate
74LS54	DIL-14	Quad 2 Input AND/OR/Invert Gate
74H55	DIL-14	Dual 4 Input AND/OR/Invert Gate
74LS55	DIL-14	Dual 4 Input AND/OR/Invert Gate
74HC58	DIL-14	CMOS Dual AND/OR Gate
74 60	DIL-14	Dual 4 Input Expander
74H60	DIL-14	Dual 4 Input Expander
74H61	DIL-14	Triple 3 Input Expander
74F64	DIL-14	AND/OR/Invert Gate
74F64D	SO-14	SMD - AND/OR/Invert Gate
74S64	DIL-14	AND/OR/Invert Gate
74S65	DIL-14	AND/OR/Invert Gate (Open Collector)
74 70	DIL-14	Edge Triggered JK Flip-Flop
74H71	DIL-14	AND/OR Gated R-S Master-Slave Flip-Flop
74 72	DIL-14	JK Master/Slave Flip-Flop
74H72	DIL-14	JK Master/Slave Flip-Flop
74L72	DIL-14	JK Master/Slave Flip-Flop
74 73	DIL-14	Dual JK Master/Slave Flip-Flop
74H73	DIL-14	Dual JK Master/Slave Flip-Flop
74HC73	DIL-14	CMOS Dual JK Master/Slave Flip-Flop
74HC73D	SO-14	SMD - CMOS Dual JK Master/Slave Flip-Flop
74HCT73	DIL-14	CMOS Dual JK Master/Slave Flip-Flop
74L73	DIL-14	Dual JK Master/Slave Flip-Flop

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74LS73	DIL-14	Dual JK Master/Slave Flip-Flop
74LS73D	SO-14	SMD - Dual JK Master/Slave Flip-Flop
74 74	DIL-14	Dual 'D' Flip-Flop
74AC74	DIL-14	CMOS Dual 'D' Flip-Flop
74AC74D	SO-14	SMD - CMOS Dual 'D' Flip-Flop
74ACT74	DIL-14	CMOS Dual 'D' Flip-Flop
74ACTQ74D	SO-14	SMD - CMOS Dual 'D' Flip-Flop
74ALS74	DIL-14	Dual 'D' Flip-Flop
74ALS74D	SO-14	SMD - Dual 'D' Flip-Flop
74AS74	DIL-14	Dual 'D' Flip-Flop
74C74	DIL-14	CMOS Dual 'D' Flip-Flop
74F74	DIL-14	Dual 'D' Flip-Flop
74F74D	SO-14	SMD - Dual 'D' Flip-Flop
74H74	DIL-14	Dual 'D' Flip-Flop
74HC74	DIL-14	CMOS Dual 'D' Flip-Flop
74HC74D	SO-14	SMD - CMOS Dual 'D' Flip-Flop
74HCT74	DIL-14	CMOS Dual 'D' Flip-Flop
74HCT74D	SO-14	SMD - CMOS Dual 'D' Flip-Flop
74L74	DIL-14	Dual 'D' Flip-Flop
74LS74	DIL-14	Dual 'D' Flip-Flop
74LS74D	SO-14	SMD - Dual 'D' Flip-Flop
74S74	DIL-14	Dual 'D' Flip-Flop
74 75	DIL-16	Quad Latch
74HC75	DIL-16	CMOS Quad Latch
74HC75D	SO-16	SMD - CMOS Quad Latch
74HCT75	DIL-16	CMOS Quad Latch
74L75	DIL-16	Quad Latch
74LS75	DIL-16	Quad Latch
74LS75D	SO-16	SMD - Quad Latch
74 76	DIL-16	Dual JK Flip-Flop with Preset and Clear
74C76	DIL-16	CMOS Dual JK Flip-Flop with Preset and Clear
74H76	DIL-16	Dual JK Flip-Flop with Preset and Clear
74LS76	DIL-16	Dual JK Flip-Flop with Preset and Clear
74HC77	DIL-14	CMOS 4 Bit 'D' Type Latch
74HCT77	DIL-14	CMOS 4 Bit 'D' Type Latch
74LS77	DIL-14	4 Bit 'D' Type Latch
74H78	DIL-14	Dual JK Flip-Flop with Preset and Clear
74LS78	DIL-14	Dual JK Flip-Flop with Preset and Clear
74 80	DIL-14	Gated Full Adder
74 82	DIL-14	2 Bit Full Adder
74 83	DIL-16	4 Bit Binary Full Adder
74C83	DIL-16	CMOS 4 Bit Binary Full Adder
74LS83	DIL-16	4 Bit Binary Full Adder
74 84	DIL-16	16 Bit RAM (16 x 1)
74 85	DIL-16	4 Bit Comparator
74C85	DIL-16	CMOS 4 Bit Comparator
74F85	DIL-16	4 Bit Comparator
74F85D	SO-16	SMD - 4 Bit Comparator
74HC85	DIL-16	CMOS 4 Bit Comparator
74HCT85	DIL-16	CMOS 4 Bit Comparator
74HCT85D	SO-16	SMD - 4 Bit Comparator
74LS85	DIL-16	4 Bit Comparator
74S85	DIL-16	4 Bit Comparator
74 86	DIL-14	Quad 2 Input Exclusive OR Gate
74AC86D	SO-14	SMD - CMOS Quad 2 Input OR Gate
74ACT86D	SO-14	SMD - CMOS Quad 2 Input Exclusive OR Gate
74ALS86	DIL-14	Quad 2 Input Exclusive OR Gate
74ALS86D	SO-14	SMD - Quad 2 Input Exclusive OR Gate
74AS86	DIL-14	Quad 2 Input Exclusive OR Gate
74AS86D	SO-14	SMD - Quad 2 Input Exclusive OR Gate
74F86	DIL-14	Quad 2 Input Exclusive OR Gate
74F86D	SO-14	SMD - Quad 2 Input Exclusive OR Gate
74HC86	DIL-14	CMOS Quad 2 Input Exclusive OR Gate
74HC86D	SO-14	SMD - CMOS Quad 2 Input Exclusive OR Gate
74HCT86	DIL-14	CMOS Quad 2 Input Exclusive OR Gate

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74HCT86D	SO-14	SMD - CMOS Quad 2 Input Exdusive OR Gate
74L86	DIL-14	Quad 2 Input Exdusive OR Gate
74LS86	DIL-14	Quad 2 Input Exdusive OR Gate
74LS86D	SO-14	SMD - Quad 2 Input Exclusive OR Gate
74S86	DIL-14	Quad 2 Input Exdusive OR Gate
74 89	DIL-16	64 Bit RAM (16x4) (60nS) (Open Collector)
74C89	DIL-16	CMOS 64 Bit RAM (16x4) (130 nS) (Tri-State)
74 90	DIL-14	4 Bit Decade Counter
74C90	DIL-14	CMOS 4 Bit Decade Counter
74LS90	DIL-14	4 Bit Decade Counter
74LS90D	SO-14	SMD - 4 Bit Decade Counter
74 91	DIL-14	8 Bit Shift Register
74LS91	DIL-14	8 Bit Shift Register
74 92	DIL-14	Divide by 12 Counter
74LS92	DIL-14	Divide by 12 Counter
74LS92D	SO-14	SMD - Divide by 12 Couter
74 93	DIL-14	4 Bit Binary Counter
74C93	DIL-14	CMOS 4 Bit Binary Counter
74HC93	DIL-14	CMOS 4 Bit Binary Counter
74LS93	DIL-14	4 Bit Binary Counter
74 94	DIL-16	4 Bit Shift Register
74 95	DIL-14	4 Bit Shift Register
74C95	DIL-14	CMOS 4 Bit Shift Register
74 96	DIL-16	5 Bit Shift Register
74LS96	DIL-16	5 Bit Shift Register
74 97	DIL-16	Synchronous 6 Bit Binary Rate Multipliers
74L98	DIL-16	4 Bit Data Selector / Storage Register
74 100	DIL-24	Dual 4 Bit Bistable Latches
74H101	DIL-14	AND/OR Gated JK Neg. Edge Trigger Flip-Flop
74H102	DIL-14	AND Gated JK Neg. Edge Triggered Flip-Flop
74H103	DIL-14	Dual JK Negative Edge Triggered Flip-Flop
74 104	DIL-14	Gated JK Master/Slave Flip-Flop
74 105	DIL-14	Gated JK Master/Slave Flip-Flop
74 107	DIL-14	Dual JK Master/Slave Flip-Flop
74C107	DIL-14	CMOS Dual JK Master/Slave Flip-Flop
74HC107	DIL-14	CMOS Dual JK Master/Slave Flip-Flop
74HC107D	SO-14	SMD - CMOS Dual Master/Slave JK Flip Flop
74HCT107	DIL-14	CMOS Dual JK Master/Slave Flip-Flop
74LS107	DIL-14	Dual JK Master/Slave Flip-Flop
74H108	DIL-14	Dual JK Negative Edge Triggered Flip-Flop
74 109	DIL-16	Dual JK Positive Edge Flip-Flop
74AC109D	SO-16	SMD - CMOS Dual JK Positive Edge Flip-Flop
74ALS109	DIL-16	Dual JK Positive Edge Flip-Flop
74F109	DIL-16	Dual JK Positive Edge Flip-Flop
74HC109	DIL-16	CMOS Dual JK Positive Edge Flip-Flop
74HC109D	SO-16	SMD - CMOS Dual JK Positive Edge Flip-Flop
74HCT109	DIL-16	CMOS Dual JK Positive Edge Flip-Flop
74LS109	DIL-16	Dual JK Positive Edge Flip-Flop
74S109	DIL-16	Dual JK Positive Edge Flip-Flop
74 110	DIL-14	AND Gated JK Master-Slave Flip Flop
74ALS112	DIL-16	Dual JK Flip-Flop
74F112	DIL-16	Dual JK Flip-Flop
74F112D	SO-16	SMD - Dual JK Flip-Flop
74HC112	DIL-16	CMOS Dual JK Flip-Flop
74HC112D	SO-16	SMD - CMOS Dual JK Flip-Flop
74LS112	DIL-16	Dual JK Flip-Flop
74S112	DIL-16	Dual JK Flip-Flop
74ALS113	DIL-14	Dual JK Negative Edge Flip-Flop
74HC113	DIL-14	CMOS Dual JK Negative Edge Flip-Flop
74LS113	DIL-14	Dual JK Negative Edge Flip-Flop
74S113	DIL-14	Dual JK Negative Edge Flip-Flop
74HC114	DIL-14	CMOS Dual JK Negative Edge Flip-Flop
74LS114	DIL-14	Dual JK Negative Edge Flip-Flop
74S114	DIL-14	Dual JK Negative Edge Flip-Flop
74 116	DIL-24	Dual 4 Bit Latch with Clear

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74 120	DIL-16	Dual Pulse Synchronizer
74 121	DIL-14	Monostable Multivibrator
74 122	DIL-14	Retriggerable Monostable/Multivibrator
74LS122	DIL-14	Retriggerable Monostable/Multivibrator
74LS122D	SO-14	SMD - Retriggerable Monostable/Multivibrator
74 123	DIL-16	Dual Retriggerable Monostable/Multivibrator
74HC123	DIL-16	Dual Retriggerable Monostable/Multivibrator
74HC123D	SO-16	SMD - Dual Retriggerable Monostable/Multivibrator
74HCT123	DIL-16	Dual Retriggerable Monostable/Multivibrator
74L123	DIL-16	Dual Retriggerable Monostable/Multivibrator
74LS123	DIL-16	Dual Retriggerable Monostable/Multivibrator
74LS123D	SO-16	Dual Retriggerable Monostable/Multivibrator
74 124	DIL-16	Dual Voltage Controlled Oscillator
74S124	DIL-16	Dual Voltage Controlled Oscillator
74 125	DIL-14	Tri-State Quad Buffer
74AC125D	SO-14	SMD - CMOS Tri-State Quad Buffer
74ACT125D	SO-14	SMD - CMOS Tri-State Quad Buffer
74F125	DIL-14	Tri-State Quad Buffer
74F125D	SO-14	SMD - Tri-State Quad Buffer
74HC125	DIL-14	CMOS Tri-State Quad Buffer
74HC125D	SO-14	SMD - CMOS Tri-State Quad Buffer
74HCT125	DIL-14	CMOS Tri-State Quad Buffer
74HCT125D	SO-14	SMD - CMOS Tri-State Quad Buffer
74LS125	DIL-14	Tri-State Quad Buffer
74LS125D	SO-14	SMD - Tri-State Quad Buffer
74 126	DIL-14	Quad Buffer (Tri-State)
74HC126	DIL-14	CMOS Quad Buffer (Tri-State)
74HC126D	SO-14	SMD - CMOS Quad Buffer (Tri-State)
74HCT126	DIL-14	CMOS Quad Buffer (Tri-State)
74HCT126D	SO-16	SMD - CMOS Quad Buffer (Tri-State)
74LS126	DIL-14	Quad Buffer (Tri-State)
74LS126D	SO-14	SMD - Quad Buffer (Tri-State)
74 128	DIL-14	Quad 2 Input NOR Buffer
74ALS131	DIL-16	3 Line To 8 Line Decoder/Demultiplexer
74HC131	DIL-16	CMOS 3 Line to Line Decoder/Demultiplexer
74 132	DIL-14	Quad 2 Input NAND Schmitt Trigger
74F132	DIL-14	Quad 2 Input NAND Schmitt Trigger
74HC132	DIL-14	CMOS Quad 2 Input NAND Schmitt Trigger
74HC132D	SO-14	SMD - CMOS Quad 2 Input NAND Schmitt Trigger
74HCT132	DIL-14	CMOS Quad 2 Input NAND Schmitt Trigger
74HCT132D	SO-14	SMD - CMOS Quad 2 Input NAND Schmitt Trigger
74LS132	DIL-14	Quad 2 Input NAND Schmitt Trigger
74LS132D	SO-14	SMD - Quad 2 Input NAND Schmitt Trigger
74S132	DIL-14	Quad 2 Input NAND Schmitt Trigger
74ALS133	DIL-16	13 Input NAND Gate
74ALS133D	SO-16	SMD - 13 Input NAND Gate
74F133	DIL-16	13 Input NAND Gate
74F133D	SO-16	SMD - 13 Input NAND Gate
74HC133	DIL-16	CMOS 13 Input NAND Gate
74HCT133	DIL-16	CMOS 13 Input NAND Gate
74LS133	DIL-16	13 Input NAND Gate
74LS133D	SO-16	SMD - 13 Input NAND Gate
74S133	DIL-16	13 Input NAND Gate
74S134	DIL-16	Tri-State 12 Input NAND Gate
74 135	DIL-16	Quad Exclusive OR/NOR Gate
74S135	DIL-16	Quad Exclusive OR/NOR Gate
74 136	DIL-14	Quad 2 Input Exclusive OR Gate
74LS136	DIL-14	Quad 2 Input Exclusive OR Gate
74S136	DIL-14	Quad 2 Input Exclusive OR Gate
74ALS137	DIL-16	3/8 Line Decoder / Demultiplexer
74HC137	DIL-16	CMOS 3/8 Line Decoder / Demultiplexer
74HC137D	SO-16	SMD - CMOS 3/8 Line Decoder / Demultiplexer
74HCT137	DIL-16	CMOS 3/8 Line Decoder / Demultiplexer
74LS137	DIL-16	3/8 Line Decoder / Demultiplexer
74AC138	DIL-16	CMOS Expandable 3/8 Decoder

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74AC138D	SO-16	SMD - CMOS Expandable 3/8 Decoder
74ACT138D	SO-16	SMD - CMOS Expandable 3/8 Decoder
74ALS138	DIL-16	Expandable 3/8 Decoder
74ALS138D	SO-16	SMD - Expandable 3/8 Decoder
74AS138	DIL-16	Expandable 3/8 Decoder
74F138	DIL-16	Expandable 3/8 Decoder
74F138D	SO-16	SMD - Expandable 3/8 Decoder
74HC138	DIL-16	CMOS Expandable 3/8 Decoder
74HC138D	SO-16	SMD - CMOS Expandable 3/8 Decoder
74HCT138	DIL-16	CMOS Expandable 3/8 Decoder
74HCT138D	SO-16	SMD - CMOS Expandable 3/8 Decoder
74LS138	DIL-16	Expandable 3/8 Decoder
74LS138D	SO-16	SMD - Expandable 3/8 Decoder
74S138	DIL-16	Expandable 3/8 Decoder
74AC139	DIL-16	CMOS - Expandable Dual 2/4 Decoder
74ACT139D	SO-16	SMD - CMOS Dual 2 Line Decoder/Demultiplexer
74ALS139	DIL-16	Expandable Dual 2/4 Decoder
74F139	DIL-16	Expandable Dual 2/4 Decoder
74F139D	SO-16	SMD - Expandable Dual 2/4 Decoder
74HC139	DIL-16	CMOS Expandable Dual 2/4 Decoder
74HC139D	SO-16	SMD - CMOS Expandable Dual 2/4 Decoder
74HCT139	DIL-16	CMOS Expandable Dual 2/4 Decoder
74HCT139D	SO-16	SMD - CMOS Expandable Dual 2/4 Decoder
74LS139	DIL-16	Expandable Dual 2/4 Decoder
74LS139D	SO-16	SMD - CMOS Expandable Dual 2/4 Decoder
74S139	DIL-16	Expandable Dual 2/4 Decoder
74S140	DIL-14	Dual 4 Input NAND Drivers
74 141	DIL-16	BCD to Decimal Decoder / Nixie Driver
74 142	DIL-16	BCD Counter / Latch / Driver
74 144	DIL-24	4 Bit Counter / Latch / Lamp Driver
74 145	DIL-16	BCD to Decimal Decoder / Driver
74LS145	DIL-16	BCD to Decimal Decoder / Driver
74LS145D	SO-16	SMD - BCD To Decimal Decoder / Driver
74 147	DIL-16	10/4 Priority Encoder
74HC147	DIL-16	CMOS 10/4 Priority Encoder
74HCT147	DIL-16	CMOS 10/4 Priority Encoder
74HCT147D	SO-16	SMD - CMOS 10/4 Priority Encoder
74LS147	DIL-16	10/4 Priority Encoder
74 148	DIL-16	8 Line to 3 Line Priority Encoder
74F148	DIL-16	8 Line to 3 Line Priority Encoder
74F148D	SO-16	SMD - 8 Line to 3 Line Priority Encoder
74HC148	DIL-16	CMOS 8 Line to 3 Line Priority Encoder
74HCT148	DIL-16	CMOS 8 Line to 3 Line Priority Encoder
74LS148	DIL-16	8 Line to 3 Line Priority Encoder
74LS148D	SO-16	SMD - 8 Line to 3 Line Priority Encoder
74HCT149	DIL-20	8 Line to 8 Line Priority Encoder
74 150	DIL-24	16 Line to 1 Line Multiplexer
74C150	DIL-24	CMOS 16 Line to 1 Line Multiplexer
74 151	DIL-16	8 Channel Digital Multiplexer
74ALS151	DIL-16	8 Channel Digital Multiplexer
74C151	DIL-16	CMOS 8 Channel Digital Multiplexer (CD40151)
74F151	DIL-16	8 Channel Digital Multiplexer
74F151D	SO-16	SMD - 8 Channel Digital Multiplexer
74HC151	DIL-16	CMOS 8 Channel Digital Multiplexer
74HC151D	SO-16	SMD - CMOS 8 channel Digital Multiplexer
74HCT151	DIL-16	CMOS 8 Channel Digital Multiplexer
74HCT151D	SO-16	SMD - CMOS 8 Channel Digital Multiplexer
74LS151	DIL-16	8 Channel Digital Multiplexer
74LS151D	SO-16	SMD - 8 Channel Digital Multiplexer
74S151	DIL-16	8 Channel Digital Multiplexer
74 152	DIL-14	8 Channel Data Selector / Multiplexer
74LS152	DIL-14	8 Channel Data Selector / Multiplexer
74 153	DIL-16	Dual 4 Input Multiplexer
74ACT153	DIL-16	CMOS Dual 4 Input Multiplexer
74ALS153	DIL-16	Dual 4 Input Multiplexer

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74AS153	DIL-16	Dual 4 Input Multiplexer
74F153	DIL-16	Dual 4 Input Multiplexer
74F153D	SO-16	SMD - Dual 4 Input Multiplexer
74HC153	DIL-16	CMOS Dual 4 Input Multiplexer
74HC153D	SO-16	SMD - CMOS Dual 4 Input Multiplexer
74HCT153	DIL-16	CMOS Dual 4 Input Multiplexer
74HCT153D	SO-16	SMD - CMOS Dual 4 Input Multiplexer
74LS153	DIL-16	Dual 4 Input Multiplexer
74S153	DIL-16	Dual 4 Input Multiplexer
74 154	DIL-24	4 Line to 16 Line Decoder/Demultiplexer
74HC154	DIL-24	Decoder/Demultiplexer (Narrow or Wide DIP)
74HC154D	SO-24	SMD - CMOS 4 to 16 Line Decoder/Demultiplexer
74HCT154	DIL-24	CMOS 4 Line to 16 Line Decoder/Demultiplexer
74L154	DIL-24	4 Line to 16 Line Decoder/Demultiplexer
74LS154DW	SO-24	SMD - 4 to 16 Line Decoder / Demultiplexer
74 155	DIL-16	Dual 2/4 Demultiplexer
74HCT155	DIL-16	CMOS Dual 2/4 Demultiplexer
74LS155	DIL-16	Dual 2/4 Demultiplexer
74LS155D	SO-16	SMD - Dual 2/4 Demultiplexer
74 156	DIL-16	Dual 2/4 Demultiplexer (Open Collector)
74LS156	DIL-16	Dual 2/4 Demultiplexer (Open Collector)
74LS156D	SO-16	SMD - Dual 2/4 Demultiplexer (Open Collector)
74 157	DIL-16	Quad 2 Input Multiplexer
74AC157	DIL-16	CMOS Quad 2 Input Multiplexer
74AC157D	SO-16	SMD - CMOS Quad 2 Input Multiplexer
74ACT157	DIL-16	CMOS Quad 2 Input Multiplexer
74ACT157D	SO-16	SMD - CMOS Quad 2 Input Multiplexer
74ALS157	DIL-16	Quad 2 Input Multiplexer
74C157	DIL-16	CMOS Quad 2 Input Multiplexer (CD40157)
74F157	DIL-16	Quad 2 Input Multiplexer
74F157D	SO-16	SMD - Quad 2 Input Multiplexer
74HC157	DIL-16	CMOS Quad 2 Input Multiplexer
74HC157D	SO-16	SMD - CMOS Quad 2 Input Multiplexer
74HCT157	DIL-16	CMOS Quad 2 Input Multiplexer
74HCT157D	SO-16	SMD - Quad 2 Input Multiplexer
74LS157	DIL-16	Quad 2 Input Multiplexer
74LS157D	SO-16	SMD - Quad 2 Input Multiplexer
74S157	DIL-16	Quad 2 Input Multiplexer
74 158	DIL-16	Quad 2/1 Multiplexer (Inverted Output)
74AS158	DIL-16	Quad 2/1 Multiplexer (Inverted Output)
74F158	DIL-16	Quad 2/1 Multiplexer (Inverted Output)
74F158D	SO-16	SMD - Quad 2/1 Multiplexer (Inverted Output)
74HC158	DIL-16	CMOS Quad 2/1 Multiplexer (Inverted Output)
74HCT158	DIL-16	CMOS Quad 2/1 Multiplexer (Inverted Output)
74LS158	DIL-16	Quad 2/1 Multiplexer (Inverted Output)
74S158	DIL-16	Quad 2/1 Multiplexer (Inverted Output)
74 159	DIL-24	4/16 Decoder/Demultiplexer (Open Collector)
74 160	DIL-16	Presetable Decade Counter
74ALS160	DIL-16	Presetable Decade Counter
74AS160	DIL-16	Presetable Decade Counter
74C160	DIL-16	CMOS Presetable Decade Counter (CD40160)
74HC160	DIL-16	CMOS Presetable Decade Counter
74HCT160	DIL-16	CMOS Presetable Decade Counter
74LS160	DIL-16	Presetable Decade Counter
74S160	DIL-16	Presetable Decade Counter
74 161	DIL-16	Presetable Binary Counter
74AC161D	SO-16	SMD - CMOS Presetable Binary Counter
74ALS161	DIL-16	Presetable Binary Counter
74F161	DIL-16	Presetable Binary Counter
74F161D	SO-16	SMD - Presetable Binary Counter
74HC161	DIL-16	CMOS Presetable Binary Counter
74HC161D	SO-16	SMD - CMOS Presetable Binary Counter
74HCT161	DIL-16	CMOS Presetable Binary Counter
74LS161	DIL-16	Presetable Binary Counter
74LS161-PLCC	PLCC-20	Presetable Binary Counter

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74S161	DIL-16	Presettable Binary Counter
74 162	DIL-16	Synchronous 4 Bit Counter
74AS162	DIL-16	Synchronous 4 Bit Counter
74HC162	DIL-16	CMOS Synchronous 4 Bit Counter
74HCT162D	SO-16	SMD - CMOS Synchronous 4 Bit Counter
74LS162	DIL-16	Synchronous 4 Bit Counter
74S162	DIL-16	Synchronous 4 Bit Counter
74 163	DIL-16	Synchronous 4 Bit Binary Counter
74ACT163D	SO-16	SMD - CMOS Synchronous 4 Bit Binary Counter
74ALS163	DIL-16	Synchronous 4 Bit Binary Counter
74F163	DIL-16	Synchronous 4 Bit Binary Counter
74F163D	SO-16	SMD - Synchronous 4 Bit Binary Counter
74FCT163	DIL-16	CMOS Synchronous 4 Bit Binary Counter
74HC163	DIL-16	CMOS Synchronous 4 Bit Binary Counter
74HC163D	SO-16	SMD - CMOS Synchronous 4 Bit Binary Counter
74HCT163	DIL-16	CMOS Synchronous 4 Bit Binary Counter
74LS163	DIL-16	Synchronous 4 Bit Binary Counter
74S163	DIL-16	Synchronous 4 Bit Binary Counter
74 164	DIL-14	8 Bit Serial In/Parallel Out Shift Register
74C164	DIL-14	8 Bit Serial In/Parallel Out Shift Register
74HC164	DIL-14	8 Bit Serial In/Parallel Out Shift Register
74HC164D	SO-14	SMD - 8 Bit Serial In/Parallel Out Shift Reg
74HCT164	DIL-14	8 Bit Serial In/Parallel Out Shift Register
74HCT164D	SO-14	SMD - 8 Bit Serial In/Parallel Out Shift Reg.
74LS164	DIL-14	8 Bit Serial In/Parallel Out Shift Register
74LS164D	SO-14	SMD - 8 Bit Serial In/Parallel Out Shift Reg.
74 165	DIL-16	8 Bit Parallel In/Serial Out Shift Register
74C165	DIL-16	8 Bit Parallel In/Serial Out Shift Register
74HC165	DIL-16	8 Bit Parallel In/Serial Out Shift Register
74HC165D	SO-16	SMD - 8 Bit Parallel In/Serial Out Shift Reg.
74HCT165	DIL-16	8 Bit Parallel In/Serial Out Shift Register
74HCT165D	SO-16	SMD - 8 Bit Parallel In/Serial Out Shift Reg.
74LS165	DIL-16	8 Bit Parallel In/Serial Out Shift Register
74LS165D	SO-16	SMD - 8 Bit Parallel In/serial Out Shift Reg.
74 166	DIL-16	8 Bit Shift Register
74F166	DIL-16	8 Bit Shift Register
74HC166	DIL-16	CMOS 8 Bit Shift Register
74HCT166	DIL-16	CMOS 8 Bit Shift Register
74HCT166D	SO-16	SMD - CMOS 8 Bit Shift Register
74LS166	DIL-16	8 Bit Shift Register
74LS166D	SO-16	SMD - 8 Bit Shift Register
74 167	DIL-16	Rate Multiplier
74LS168	DIL-16	Synchronous Decade Up/Down Counter
74S168	DIL-16	Synchronous Decade Up/Down Counter
74ALS169	DIL-16	Synchronous Binary Up/Down Counter
74AS169	DIL-16	Synchronous Binary Up/Down Counter
74F169	DIL-16	Synchronous Binary Up/Down Counter
74LS169	DIL-16	Synchronous Binary Up/Down Counter
74S169	DIL-16	Synchronous Binary Up/Down Counter
74 170	DIL-16	4 x 4 Register File
74LS170	DIL-16	4 x 4 Register File
74 172	DIL-24	Register File
74 173	DIL-16	Quad 'D' Register (Tri-State)
74HC173	DIL-16	CMOS Quad 'D' Register (Tri-State)
74HCT173	DIL-16	CMOS Quad 'D' Register (Tri-State)
74LS173	DIL-16	Quad 'D' Register (Tri-State)
74LS173D	SO-16	SMD - Quad 'D' Register (Tri-State)
74 174	DIL-16	Hex 'D' Flip-Flop with Clear
74AC174D	SO-16	SMD - HED iDiFlip Flop with Clear
74ACT174D	SO-16	SMD - Hex 'D' Flip-Flop with Clear
74ALS174	DIL-16	Hex 'D' Flip-Flop with Clear
74F174	DIL-16	Hex 'D' Flip-Flop with Clear
74F174D	SO-16	SMD - Hex 'D' Flip-Flop with Clear
74HC174	DIL-16	CMOS Hex 'D' Flip-Flop with Clear
74HC174D	SO-16	SMD - CMOS Hex 'D' Flip-Flop With Clear

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74HCT174	DIL-16	CMOS Hex 'D' Flip-Flop with Clear
74HCT174D	SO-16	SMD - CMOS Hex 'D' Flip-Flop With Clear
74LS174	DIL-16	Hex 'D' Flip-Flop with Clear
74LS174D	SO-16	SMD - CMOS Hex 'D' Flip-Flop with Clear
74S174	DIL-16	Hex 'D' Flip-Flop with Clear
74 175	DIL-16	Quad 'D' Flip Flop
74ACT175	DIL-16	CMOS Quad 'D' Flip-Flop with Clear
74ALS175	DIL-16	Quad 'D' Flip-Flop with Clear
74F175	DIL-16	Quad 'D' Flip-Flop with Clear
74F175D	SO-16	SMD - Quad 'D' Flip-Flop With Clear
74HC175	DIL-16	CMOS Quad 'D' Flip-Flop with Clear
74HC175D	SO-16	SMD - CMOS Quad "D" Flip-Flop with Clear
74HCT175	DIL-16	CMOS Quad 'D' Flip-Flop with Clear
74LS175	DIL-16	Quad 'D' Flip-Flop with Clear
74LS175D	SO-16	SMD - Quad 'D' Flip-Flop With Clear
74S175	DIL-16	Quad 'D' Flip-Flop with Clear
74 176	DIL-14	35 MHz Presettable Decade Counter
74 177	DIL-14	35 MHz Presettable Binary Counter (N8281)
74 178	DIL-14	4 Bit Universal Shift Register
74 179	DIL-16	4 Bit Universal Shift Register with Clear
74 180	DIL-14	8 Bit Odd/Even Parity Generator / Checker
74 181	DIL-24	ALU - 4 Bit Arithmetic Logic Unit
74F181	DIL-24	ALU - 4 Bit Arithmetic Logic Unit
74HC181	DIL-24	CMOS ALU - 4 Bit Arithmetic Logic Unit
74HCT181	DIL-24	CMOS ALU - 4 Bit Arithmetic Logic Unit
74LS181	DIL-24	ALU - 4 Bit Arithmetic Logic Unit
74S181	DIL-24	ALU - 4 Bit Arithmetic Logic Unit
74 182	DIL-16	Look-Ahead Carry Generator
74F182	DIL-16	Look-Ahead Carry Generator
74S182	DIL-16	Look-Ahead Carry Generator
74H183	DIL-14	Dual Carry-Save Full Adders
74 184	DIL-16	BCD to Binary Converter
74 185	DIL-16	Binary-To-BCD Converter
74S188	DIL-16	256 Bit PROM (32 x 8) (35nS) (Open Collector)
74S189	DIL-16	64 Bit Static RAM (16 x 4) (35nS) (Tri-State)
74 190	DIL-16	Synchronous BCD Up/Down Counter
74F190	DIL-16	Up/Down Decade Counter
74HC190	DIL-16	CMOS Synchronous BCD Up/Down Counter
74 191	DIL-16	Synchronous Binary Up/Down Counter
74ALS191D	SO-16	SMD - Synchronous Binary Up/Down Counter
74F191	DIL-16	Synchronous Binary Up/Down Counter
74HC191	DIL-16	CMOS Synchronous Binary Up/Down Counter
74HC191D	SO-16	SMD - CMOS Synchronous Binary Counter
74HCT191	DIL-16	CMOS Synchronous Binary Up/Down Counter
74LS191	DIL-16	Synchronous Binary Up/Down Counter
74LS191D	SO-16	SMD - Synchronous Binary Up/Down Counter
74 192	DIL-16	Decade Up/Down Counter
74F192	DIL-16	Decade Up/Down Counter
74HC192	DIL-16	CMOS Decade Up/Down Counter
74LS192	DIL-16	Decade Up/Down Counter
74 193	DIL-16	Binary Up/Down Counter
74F193	DIL-16	Binary Up/Down Counter
74HC193	DIL-16	CMOS Binary Up/Down Counter
74HC193D	SO-16	SMD - CMOS Binary Up/Down Counter
74HCT193	DIL-16	CMOS Binary Up/Down Counter
74LS193	DIL-16	Binary Up/Down Counter
74 194	DIL-16	4 Bit Bi-Directional Shift Register
74AS194	DIL-16	4 Bit Bi-Directional Shift Register
74F194	DIL-16	4 Bit Bi-Directional Shift Register
74HC194	DIL-16	CMOS 4 Bit Bi-Directional Shift Register
74HCT194	DIL-16	CMOS 4 Bit Bi-Directional Shift Register
74LS194	DIL-16	4 Bit Bi-Directional Shift Register
74S194	DIL-16	4 Bit Bi-Directional Shift Register
74 195	DIL-16	4 Bit Parallel Access Shift Register
74F195	DIL-16	4 Bit Parallel Access Shift Register

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74HC195	DIL-16	CMOS 4 Bit Parallel Access Shift Register
74LS195	DIL-16	4 Bit Parallel Access Shift Register
74S195	DIL-16	4 Bit Parallel Access Shift Register
74 196	DIL-14	Presetable Decade Counter
74LS196	DIL-14	Presetable Decade Counter
74S196	DIL-14	Presetable Decade Counter
74 197	DIL-14	Presetable Binary Counter
74LS197	DIL-14	Presetable Binary Counter
74S197	DIL-14	Presetable Binary Counter
74 198	DIL-24	8 Bit Shift Register
74 199	DIL-24	8 Bit Shift Register
74S201	DIL-16	256 Bit Static RAM (256 x 1) (42nS) (TS/OC)
74F219D	SO-16	64 Bit Static RAM (16 x 4) (Tri-State) (27nS)
74 221	DIL-16	Dual One-Shot Schmitt Trigger
74HC221	DIL-16	CMOS Dual One-Shot Schmitt Trigger
74HCT221	DIL-16	CMOS Dual One-Shot Schmitt Trigger
74LS221	DIL-16	Dual One-Shot Schmitt Trigger
74LS221D	DIL-16	SMD - Dual One-Shot Schmitt Trigger
74LS222	DIL-20	64 Bit FIFO Memory (16 x 4)(47nS)(Tri-State)
74LS224	DIL-16	Octal Buffer/Line Driver, (TS), True
74S225	DIL-20	80 Bit FIFO Memory (16 x 5)(50nS)(Tri-State)
74HC237	DIL-16	CMOS 3 to 8 Line Decoder with Address Latches
74HC238	DIL-16	CMOS 3 to 8 Line Decoder/Demultiplexer
74HCT238	DIL-16	CMOS 3 to 8 Line Decoder/Demultiplexer
74HCT238D	SO-16	SMD - 3 to 8 Line Decoder / Demultiplexer
74ABT240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74AC240	DIL-20	CMOS Tri-State Octal Line Driver (Inverting)
74AC240D	SO-20	SMD - CMOS Tri-State Octal Line Driver
74ACT240	DIL-20	CMOS Tri-State Octal Line Driver (Inverting)
74ALS240	DIL-20	Tri-State Octal Line Driver (Inverting)
74ALS240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74AS240	DIL-20	Tri-State Octal Line Driver (Inverting)
74BCT240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74C240	DIL-20	CMOS Tri-State Octal Line Driver (Inverting)
74F240	DIL-20	Tri-State Octal Line Driver (Inverting)
74F240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74HC240	DIL-20	CMOS Tri-State Octal Line Driver (Inverting)
74HC240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74HCT240	DIL-20	CMOS Tri-State Octal Line Driver (Inverting)
74HCT240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74LS240	DIL-20	Tri-State Octal Line Driver (Inverting)
74LS240D	SO-20	SMD - Tri-State Octal Line Driver (Inverting)
74S240	DIL-20	Tri-State Octal Line Driver (Inverting)
74ABT241D	SO-20	SMD-Octal Buffer/Line Driver (Non Inverting)
74ACT241D	SO-20	SMD-Octal Buffer Line Driver (Non Inverting)
74ALS241	DIL-20	Octal Buffer / Line Driver (Non Inverting)
74AS241	DIL-20	Octal Buffer / Line Driver (Non Inverting)
74F241	DIL-20	Octal Buffer / Line Driver (Non Inverting)
74HC241	DIL-20	CMOS Octal Buffer/Line Driver (Non Inverting)
74HC241D	SO-20	SMD-Octal Buffer/Line Driver (Non Inverting)
74HCT241	DIL-20	CMOS Octal Buffer/Line Driver (Non Inverting)
74LS241	DIL-20	Octal Buffer / Line Driver (Non Inverting)
74S241	DIL-20	Octal Buffer / Line Driver (Non Inverting)
74HC242	DIL-14	CMOS Quad Bus Transceiver (Inverting)
74HCT242	DIL-14	CMOS Quad Bus Transceiver (Inverting)
74LS242	DIL-14	Quad Bus Transceiver (Inverting)
74S242	DIL-14	Quad Bus Transceiver (Inverting)
74ALS243	DIL-14	Quad Transceiver (Tri-State)
74HC243	DIL-14	CMOS Quad Transceiver (Tri-State)
74HCT243	DIL-14	CMOS Quad Transceiver (Tri-State)
74LS243	DIL-14	Quad Transceiver (Tri-State)
74ABT244D	SO-20	SMD - Tri-State Octal Line Driver
74AC244	DIL-20	CMOS Tri-State Octal Line Driver
74AC244D	SO-20	SMD - CMOS Tri-State Octal Line Driver
74ACT244	DIL-20	CMOS Tri-State Octal Line Driver

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74ACT244D	SO-20	SMD - CMOS Tri-State Octal Line Driver
74ALS244	DIL-20	Tri-State Octal Line Driver
74ALS244D	SO-20	SMD - Tri-State Octal Line Driver
74AS244	DIL-20	Tri-State Octal Line Driver
74BCT244D	SO-20	SMD - CMOS Tri-State Octal Line Driver
74F244	DIL-20	Tri-State Octal Line Driver
74F244D	SO-20	SMD - Tri-State Octal Line Driver
74HC244	DIL-20	CMOS Tri-State Octal Line Driver
74HC244D	SO-20	SMD - CMOS Tri-State Octal Line Driver
74HCT244	DIL-20	CMOS Tri-State Octal Line Driver
74HCT244D	SO-20	SMD - CMOS Tri-State Octal Line Driver
74LS244	DIL-20	Tri-State Octal Line Driver
74LS244D	SO-20	SMD - Tri-State Octal Line Driver
74S244	DIL-20	Tri-State Octal Line Driver
74AC245	DIL-20	CMOS Octal Bus Transceiver (Non Inverting)
74AC245D	SO-20	SMD - CMOS Octal Bus Transceiver Non Inverting
74ACT245	DIL-20	CMOS Octal Bus Transceiver (Non Inverting)
74ACT245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74ALS245	DIL-20	Octal Bus Transceiver (Non Inverting)
74ALS245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74AS245	DIL-20	Octal Bus Transceiver (Non Inverting)
74BCT245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74C245	DIL-20	CMOS Octal Bus Transceiver (Non Inverting)
74F245	DIL-20	Octal Bus Transceiver (Non Inverting)
74F245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74FCT245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74HC245	DIL-20	CMOS Octal Bus Transceiver (Non Inverting)
74HC245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74HCT245	DIL-20	CMOS Octal Bus Transceiver (Non Inverting)
74HCT245D	SO-20	SMD - Octal Bus Transceiver (Non Inverting)
74LS245	DIL-20	Octal Bus Transceiver (Non Inverting)
74LS245D	SO-20	SMD - Octal Bus Transceiver(Non Inverting)
74 247	DIL-16	BCD to 7 Segment Decoder/Driver
74LS247	DIL-16	BCD to 7 Segment Decoder/Driver
74LS248	DIL-16	BCD to 7 Segment Decoder/Driver
74 249	DIL-16	BCD To 7 Segment Decoder/Driver
74LS249	DIL-16	BCD to 7 Segment Decoder/Driver
74 251	DIL-16	Tri-State 8 Channel Multiplexer
74ALS251	DIL-16	Tri-State 8 Channel Multiplexer
74F251	DIL-16	Tri-State 8 Channel Multiplexer
74F251D	SO-16	SMD - Tri-State 8 Channel Multiplexer
74HC251	DIL-16	CMOS Tri-State 8 Channel Multiplexer
74HC251D	SO-16	SMD - CMOS Tri-State 8 Channel Multiplexer
74HCT251	DIL-16	CMOS Tri-State 8 Channel Multiplexer
74LS251	DIL-16	Tri-State 8 Channel Multiplexer
74S251	DIL-16	Tri-State 8 Channel Multiplexer
74ALS253	DIL-16	Dual 4 Input Multiplexer (Tri-State)
74AS253	DIL-16	Dual 4 Input Multiplexer (Tri-State)
74F253	DIL-16	Dual 4 Input Multiplexer (Tri-State)
74F253D	SO-16	SMD - Dual 4 Input Multiplexer (Tri-State)
74HC253	DIL-16	CMOS Dual 4 Input Multiplexer (Tri-State)
74HC253D	SO-16	SMD - CMOS Dual 4 Input Multiplexer Tri-State
74HCT253	DIL-16	CMOS Dual 4 Input Multiplexer (Tri-State)
74LS253	DIL-16	Dual 4 Input Multiplexer (Tri-State)
74LS253D	SO-16	SMD - Dual 4 Input Multiplexer Tri-State
74S253	DIL-16	Dual 4 Input Multiplexer (Tri-State)
74LS256	DIL-16	Dual 4 Bit Addressable Latch
74ALS257	DIL-16	Quad 2 Input Multiplexer (Tri-State)
74AS257	DIL-16	Quad 2 Input Multiplexer (Tri-State)
74C257	DIL-16	CMOS Quad 2 Input Multiplexer (CD40257)
74F257	DIL-16	Quad 2 Input Multiplexer (Tri-State)
74HC257	DIL-16	CMOS Quad 2 Input Multiplexer (Tri-State)
74HC257D	SO-16	SMD - CMOS Quad 2 Input Multiplexer Tri-State
74HCT257	DIL-16	CMOS Quad 2 Input Multiplexer (Tri-State)
74HCT257D	SO-16	SMD - CMOS Quad 2 Input Multiplexer Tri-State

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74LS257	DIL-16	Quad 2 Input Multiplexer (Tri-State)
74LS257D	SO-16	SMD - Quad 2 Input Multiplexer (Tri-State)
74S257	DIL-16	Quad 2 Input Multiplexer (Tri-State)
74ALS258	DIL-16	Quad 2/1 Multiplexer
74F258	DIL-16	Quad 2/1 Multiplexer
74HC258	DIL-16	CMOS Quad 2/1 Multiplexer
74LS258	DIL-16	Quad 2/1 Multiplexer
74LS258D	SO-16	SMD - Quad 2/1 Multiplexer
74S258	DIL-16	Quad 2/1 Multiplexer
74 259	DIL-16	8 Bit Addressable Latch
74ALS259	DIL-16	8 Bit Addressable Latch
74ALS259D	SO-16	SMD - 8 Bit Addressable Latch
74HC259	DIL-16	CMOS 8 Bit Addressable Latch
74HC259D	SO-16	SMD - CMOS 8 bit Addressable Latch
74HCT259	DIL-16	CMOS 8 Bit Addressable Latch
74HCT259D	SO-16	SMD - CMOS 8 bit Addressable Latch
74LS259	DIL-16	8 Bit Addressable Latch
74LS259D	SO-16	SMD - 8 Bit Addressable Latch
74F260	DIL-14	Dual 5 Input NOR Gate
74LS260	DIL-14	Dual 5 Input NOR Gate
74LS260D	SO-14	SMD - Dual 5 Input NOR Gate
74S260	DIL-14	Dual 5 Input NOR Gate
74LS261	DIL-16	2 Bit by 4 Bit Parallel Binary Multipliers
74 265	DIL-16	Quad Complementary Output Elements
74HC266	DIL-14	CMOS Quad Exdusive NOR Gate
74LS266	DIL-14	Quad Exdusive NOR Gate
74 273	DIL-20	Octal 'D' Flip-Flop
74AC273D	SO-20	SMD - Octal 'D' Flip-Flop
74ALS273	DIL-20	Octal 'D' Flip-Flop
74ALS273D	SO-20	SMD - Octal 'D' Flip-Flop
74F273D	SO-20	SMD - Octal 'D' Flip-Flop
74HC273	DIL-20	CMOS Octal 'D' Flip-Flop
74HC273D	SO-20	SMD - CMOS Octal 'D' Flip-Flop
74HCT273	DIL-20	CMOS Octal 'D' Flip-Flop
74HCT273D	SO-20	SMD - CMOS Octal 'D' Flip-Flop
74LS273	DIL-20	Octal 'D' Flip-Flop
74LS273D	SO-20	SMD - Octal 'D' Flip-Flop
74S273	DIL-20	Octal 'D' Flip-Flop
74 276	DIL-20	Quad JK Flip-Flop
74 278	DIL-14	4 Bit Cascadable Priority Register
74 279	DIL-16	Quad Debouncer
74HC279	DIL-16	CMOS Quad Debouncer
74LS279	DIL-16	Quad Debouncer
74LS279D	SO-16	SMD - Quad Debouncer
74ALS280	DIL-14	9 Bit Odd/Even Parity Generator/Checker
74F280	DIL-14	9 Bit Odd/Even Parity Generator/Checker
74F280D	SO-14	SMD - 9 Bit Odd/Even Parity Generator/Checker
74HC280	DIL-14	CMOS 9 Bit Odd/Even Parity Generator/Checker
74HCT280	DIL-14	CMOS 9 Bit Odd/Even Parity Generator/Checker
74LS280	DIL-14	9 Bit Odd/Even Parity Generator/Checker
74LS280D	SO-14	SMD - 9 Bit Odd/Even Parity Generator/Checker
74S280	DIL-14	9 Bit Odd/Even Parity Generator/Checker
74S281	DIL-24	4 Bit Parallel Binary Acumulator
74 283	DIL-16	4 Bit Full Adder
74F283	DIL-16	4 Bit Full Adder
74HC283	DIL-16	CMOS 4 Bit Full Adder
74HC283D	SO-16	SMD - 4 Bit Full Adder
74HCT283	DIL-16	CMOS 4 Bit Full Adder
74LS283	DIL-16	4 Bit Full Adder
74S283	DIL-16	4 Bit Full Adder
74 284	DIL-16	Tri-State 4 Bit Multiplexer
74 285	DIL-16	Tri-State 4 Bit Multiplexer
74LS289	DIL-16	64 Bit Static RAM (16 x 4) (50nS) (O.C.)
74S289	DIL-16	64 Bit Static RAM (16 x 4) (35nS) (O.C.)
74LS290	DIL-14	Decade Counter

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74LS293	DIL-14	4 Bit Binary Counter
74LS295	DIL-14	4 Bit Right/Left Shift Register Tri-State
74 298	DIL-16	Quad 2 Input Multiplexer with Storage
74HC298	DIL-16	CMOS Quad 2 Input Multiplexer with Storage
74LS298	DIL-16	Quad 2 Input Multiplexer with Storage
74ALS299	DIL-20	8 Bit Universal Shift/Storage Register
74F299	DIL-20	8 Bit Universal Shift/Storage Register
74FCT299	DIL-20	CMOS 8 Bit Universal Shift/Storage Register
74HC299	DIL-20	CMOS 8 Bit Universal Shift/Storage Register
74HC299D	SO-20	SMD - 8 Bit Shift/Storage Register
74HCT299	DIL-20	CMOS 8 Bit Universal Shift/Storage Register
74LS299	DIL-20	8 Bit Universal Shift/Storage Register
74LS299D	SO-20	SMD - 8 Bit Shift Register
74S299	DIL-20	8 Bit Universal Shift/Storage Register
74LS301	DIL-16	256 Bit Static RAM (256 x 1)
74LS320	DIL-16	Crystal Controlled Oscillator
74LS321	DIL-16	Crystal Controlled Oscillator
74LS322	DIL-20	8 Bit Serial/Parallel Register
74ACT323	DIL-20	CMOS 8 Bit Universal Shift/Storage Register
74LS323	DIL-20	8 Bit Universal Shift/Storage Register
74LS347	DIL-16	BCD to 7 Segment Decoder
74LS348	DIL-16	8 Line to 3 Line Priority Encoder (Tri-State)
74F350	DIL-16	4 Bit Shifter with Tri-State Outputs
74S350	DIL-16	4 Bit Shifter with Tri-State Outputs
74ALS352	DIL-16	Dual 4 Bit Multiplexer (Inverted Output)
74F352	DIL-16	Dual 4 Bit Multiplexer (Inverted Output)
74LS352	DIL-16	Dual 4 Bit Multiplexer (Inverted Output)
74HC353	DIL-16	CMOS Dual 4 Bit Multiplexer (Inverted Output)
74LS353	DIL-16	Dual 4 Bit Multiplexer (Inverted Output)
74LS354	DIL-20	8 to 1 Data Selector/Multiplexer/Register
74HC356	DIL-20	CMOS 8 to 1 Line Data Selector/Multiplexer
74HCT356	DIL-20	CMOS 8 to 1 Line Data Selector/Multiplexer
74LS362	DIL-20	Clock Generator and Driver (TIM9904ANL)
74LS363	DIL-20	Octal Transparent Latch (Tri-State)
74LS364	DIL-20	Octal 'D' Type Transparent Latch
74 365	DIL-16	Hex Buffer (Tri-State)
74HC365	DIL-16	CMOS Hex Buffer (Tri-State)
74LS365	DIL-16	Hex Buffer (Tri-State)
74 366	DIL-16	Hex Buffer (Inverting) (Tri-State)
74HC366	DIL-16	CMOS Hex Buffer (Inverting) (Tri-State)
74HCT366	DIL-16	CMOS Hex Buffer (Inverting) (Tri-State)
74LS366	DIL-16	Hex Buffer (Inverting) (Tri-State)
74 367	DIL-16	Hex Buffer (Tri-State)
74F367	DIL-16	Hex Buffer (Tri-State)
74F367D	SO-16	SMD - Hex Buffer (Tri-State)
74HC367	DIL-16	CMOS Hex Buffer (Tri-State)
74HC367D	SO-16	SMD - CMOS Hex Buffer (Tri-State)
74HCT367	DIL-16	CMOS Hex Buffer (Tri-State)
74HCT367D	SO-16	SMD - Hex Buffer (Tri-State)
74LS367	DIL-16	Hex Buffer (Tri-State)
74LS367D	SO-16	SMD - Hex Buffer (Tri - State)
74 368	DIL-16	Hex Buffer (Inverting) (Tri-State)
74ACT368	DIL-16	CMOS Hex Inverter Buffer, Tri-State
74F368D	SO-16	SMD - Hex Buffer (Inverting) (Tri-State)
74HC368	DIL-16	CMOS Hex Buffer (Inverting) (Tri-State)
74HC368D	SO-16	SMD - CMOS Hex Buffer (Inverting)
74LS368	DIL-16	Hex Buffer (Inverting) (Tri-State)
74LS368D	SO-16	SMD - Hex Buffer (Inverting) (Tri-State)
74AC373D	SO-20	SMD - CMOS Octal Transparent Latch (TS)
74ACT373	DIL-20	CMOS Octal Transparent Latch (Tri-State)
74ACT373D	SO-20	SMD - CMOS Octal Transparent Latch (TS)
74ALS373	DIL-20	Octal Transparent Latch (Tri-State)
74ALS373D	SO-20	SMD - Octal Transparent Latch (Tri-State)
74AS373	DIL-20	Octal Transparent Latch (Tri-State)
74C373	DIL-20	CMOS Octal Transparent Latch (Tri-State)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74F373	DIL-20	Octal Transparent Latch (Tri-State)
74F373D	SO-20	SMD - Octal Transparent Latch (Tri-State)
74FCT373	DIL-20	Octal Transparent Latch (Tri-State)
74FCT373D	SO-20	SMD - Octal Transparent Latch (Tri-State)
74HC373	DIL-20	CMOS Octal Transparent Latch (Tri-State)
74HC373D	SO-20	SMD - CMOS Octal Transparent Latch
74HCT373	DIL-20	CMOS Octal Transparent Latch (Tri-State)
74HCT373D	SO-20	SMD - Octal Transparent Latch (Tri-State)
74LS373	DIL-20	Octal Transparent Latch (Tri-State)
74LS373D	SO-20	SMD - Octal Transparent Latch (Tri-State)
74S373	DIL-20	Octal Transparent Latch (Tri-State)
74AC374	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74ACT374	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74ACT374D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74ALS374	DIL-20	Tri-State Octal 'D' Flip-Flop
74ALS374D	SO-20	SMD - Tri-State Octal 'D' Flip-Flop
74AS374	DIL-20	Tri-State Octal 'D' Flip-Flop
74C374	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop (CD40374)
74F374	DIL-20	Tri-State Octal 'D' Flip-Flop
74F374D	SO-20	SMD - Tri-State Octal 'D' Flip-Flop
74FCT374D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74HC374	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74HC374D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74HCT374	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74HCT374D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74LS374	DIL-20	Tri-State Octal 'D' Flip-Flop
74LS374D	SO-20	SMD - Tri-State Octal 'D' Flip-Flop
74S374	DIL-20	Tri-State Octal 'D' Flip-Flop
74S374D	SO-20	SMD - Tri-State Octal 'D' Flip-Flop
74HC375	DIL-16	CMOS Quad Latch
74LS375	DIL-16	Quad Latch
74376	DIL-16	Quad JK Flip-Flop
74AC377	DIL-20	Octal 'D' Type Flip-Flop With Data Enable
74HC377	DIL-20	Octal 'D' Type Flip-Flop with Data Enable
74HC377DW	SO-20	SMD-Octal 'D' Type Flip-Flop with Data Enable
74HCT377D	SO-20	SMD - Octal D-type Flip Flop
74LS377	DIL-20	Octal 'D' Type Flip-Flop with Data Enable
74LS377D	SO-20	SMD - Octal 'D' Type Flip-Flop
74F378	DIL-16	Hex 'D' Type Flip-Flop with Clock Enable
74F378D	SO-16	Hex 'D' Type Flip-Flop with Clock Enable
74LS378	DIL-16	Hex 'D' Type Flip-Flop with Clock Enable
74F379	DIL-16	4 Bit Register, Common Enable
74LS379	DIL-16	4 Bit Register, Common Enable
74S379	DIL-16	4 Bit Register, Common Enable
74F381	DIL-20	ALU-Arithmetic Logic Unit/Function Generator
74S381	DIL-20	ALU-Arithmetic Logic Unit/Function Generator
74LS384	DIL-16	8 by 1 Bit Two Complement Multiplier
74LS385	DIL-20	Quad Serial Adders / Subtractors
74LS386	DIL-14	Quad Exclusive OR Gate
74390	DIL-16	Dual 4 Bit Decade Counter
74HC390	DIL-16	CMOS Dual 4 Bit Decade Counter
74HC390D	SO-16	SMD - CMOS Dual 4 Bit Decade Counter
74HCT390	DIL-16	CMOS Dual 4 Bit Decade Counter
74LS390	DIL-16	Dual 4 Bit Decade Counter
74LS390D	SO-16	SMD - Dual 4 Bit Decade Counter
74393	DIL-14	Dual 4 Bit Binary Counter
74HC393	DIL-14	CMOS Dual 4 Bit Binary Counter
74HC393D	SO-14	SMD - CMOS Dual 4 Bit Binary Counter
74HCT393	DIL-14	CMOS Dual 4 Bit Binary Counter
74HCT393D	SO-14	SMD - CMOS Dual 4 Bit Binary Counter
74LS393	DIL-14	Dual 4 Bit Binary Counter
74LS393D	SO-14	SMD - Dual 4 Bit Binary Counter
74LS395	DIL-16	4 Bit Shift Register with Tri-State Output
74LS396	DIL-16	Octal Storage Register
74LS398	DIL-20	Quad 2 Input Multiplexer with Storage

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74F399	DIL-16	Quad 2 Input Multiplexer with Storage
74LS399	DIL-16	Quad 2 Input Multiplexer with Storage
74S399	DIL-16	Quad 2 Input Multiplexer with Storage
74F401	DIL-14	CRC - Cicle Redundancy Check
74S412	DIL-24	8 Bit Buffered Latches
74HC423	DIL-14	CMOS Retriggerable Monostable Multivibrator
74HCT423	DIL-16	CMOS Retriggerable Monostable Multivibrator
74LS423	DIL-14	Retriggerable Monostable Multivibrator
74LS423D	SO-14	SMD - Retriggerable Monostable Multivibrator
74LS445	DIL-16	BCD to Decimal Decoder/Driver -Open Collector
74LS447	DIL-16	BCD to 7 Segment Decoder / Driver
74S473	DIL-20	4K PROM (512 x 8) (60nS) (Open Collector)
74LS490	DIL-16	Dual 4 Bit Decade Counter
74ALS521	DIL-20	8 Bit Magnitude Comparator
74F521	DIL-20	8 Bit Magnitude Comparator
74F521D	SO-20	SMD - 8 Bit Magnitude Comparator
74FCT521D	SO-20	SMD - CMOS 8 Bit Magnitude Comparator
74F533	DIL-20	Octal Transparent Latch (Tri-State)
74HC533	DIL-20	CMOS Octal Transparent Latch (Tri-State)
74ALS534	DIL-20	Octal 'D' Flip-Flop (Tri-State) (Inverted)
74ALS534D	SO-20	SMD - Octal 'D' Flip-Flop (Tri-State)
74F534	DIL-20	Octal 'D' Flip-Flop (Tri-State) (Inverted)
74HCT534	DIL-20	Octal 'D' Flip-Flop (Tri-State) (Inverted)
74LS534	DIL-20	Octal 'D' Flip-Flop (Tri-State) (Inverted)
74S534	DIL-20	Octal 'D' Flip-Flop (Tri-State) (Inverted)
74F537	DIL-20	1 of 10 Decoder (Tri-State)
74F538	DIL-20	1 of 8 Decoder (Tri-State)
74F539D	SO-20	Dual 2-Line to 4-Line Decoder/Demultiplexer
74ALS540	DIL-20	Octal Buffer/Line Driver (Tri-State)
74FCT540D	SO-20	SMD - CMOS Octal Buffer/Line Driver (TS)
74HC540	DIL-20	CMOS Octal Buffer/Line Driver (Tri-State)
74HC540D	SO-20	SMD - CMOS Octal Buffer/Line Driver (TS)
74HCT540	DIL-20	CMOS Octal Buffer/Line Driver (Tri-State)
74HCT540D	SO-20	SMD-CMOS Octal Buffer/Line Driver (Tri-State)
74LS540	DIL-20	Octal Buffer/Line Driver (Tri-State)
74ACT541D	SO-20	SMD - CMOS Octal Buffer/Line Driver Tri-State
74ALS541	DIL-20	Octal Buffer/Line Driver (Tri-State)
74ALS541D	SO-20	SMD - Octal Buffer/Line Driver (Tri-State)
74F541	DIL-20	Octal Buffer/Line Driver (Tri-State)
74F541D	SO-20	SMD - Octal Buffer/Line Driver (Tri-State)
74HC541	DIL-20	CMOS Octal Buffer/Line Driver (Tri-State)
74HC541D	SO-20	SMD - CMOS Octal Buffer/Line Driver Tri-State
74HCT541	DIL-20	CMOS Octal Buffer/Line Driver (Tri-State)
74HCT541D	SO-20	SMD - CMOS Octal Buffer/Line Driver (TS)
74LS541	DIL-20	Octal Buffer/Line Driver (Tri-State)
74LS541D	SO-20	SMD - Octal Buffer/Line driver (Tri-State)
74ABT543D	SO-24	Octal Register Transceiver (Non Inverting)
74F543	DIL-24	Octal Register Transceiver (Non Inverting)
74F543D	SO-24	SMD - Octal Register Transceiver
74FCT543D	SO-24	SMD - Octal Register Transceiver
74F545	DIL-20	Octal Bus Transceiver (Tri-State)
74ALS563	DIL-20	Octal 'D' Type Transparent Latch (Inverting)
74HC563	DIL-20	Octal 'D' Type Transparent Latch (Inverting)
74HCT563	DIL-20	Octal 'D' Type Transparent Latch (Inverting)
74ALS564	DIL-20	Octal Tri-State Inverting 'D' Flip-Flop
74F564	DIL-20	Octal Tri-State Inverting 'D' Flip-Flop
74HC564	DIL-20	CMOS Octal Tri-State Inverting 'D' Flip-Flop
74HCT564	DIL-20	CMOS Octal Tri-State Inverting 'D' Flip-Flop
74LS568	DIL-20	BCD Decade Up/Down Synchronous Counter (TS)
74ALS569	DIL-20	Synchronous Presettable 4 Bit Binary Counter
74LS569	DIL-20	Synchronous Presettable 4 Bit Binary Counter
74S570	DIL-16	2K PROM (512 x 4) (55nS) (Open Collector)
74S571	DIL-16	2K PROM (512 x 4) (55nS) (Tri-State)
74S572	DIL-18	4K PROM (1K x 4) (75nS) (Open Collector)
74AC573	DIL-20	CMOS Octal 'D' Type Transparent Latch

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74ACT573	DIL-20	CMOS Octal 'D' Type Transparent Latch
74ALS573	DIL-20	Octal 'D' Type Transparent Latch
74ALS573D	SO-20	SMD - Octal 'D' Type Transparent Latch
74F573	DIL-20	Octal 'D' Type Transparent Latch
74F573D	SO-20	SMD - Octal 'D' Type Transparent Latch
74HC573	DIL-20	CMOS Octal 'D' Type Transparent Latch
74HC573D	SO-20	SMD - CMOS Octal 'D' Type Transparent Latch
74HCT573	DIL-20	CMOS Octal 'D' Type Transparent Latch
74HCT573D	SO-20	SMD - CMOS Octal 'D' Type Transparent Latch
74S573	DIL-18	4K PROM (1K x 4) (60nS) (Tri-State)
74ABT574	DIL-20	Octal 'D' Flip-Flop (Tri-State)
74AC574D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74ACT574	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74ALS574	DIL-20	Tri-State Octal 'D' Flip-Flop
74ALS574D	SO-20	SMD - Tri-State Octal 'D' Flip-Flop
74AS574	DIL-20	Tri-State Octal 'D' Flip-Flop
74F574	DIL-20	Tri-State Octal 'D' Flip-Flop
74F574D	SO-20	SMD - Tri-State Octal 'D' Flip-Flop
74HC574	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74HC574D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74HCT574	DIL-20	CMOS Tri-State Octal 'D' Flip-Flop
74HCT574D	SO-20	SMD - CMOS Tri-State Octal 'D' Flip-Flop
74ALS575	DIL-24	Tri-State Octal 'D' Flip-Flop
74F579	DIL-20	Binary Up/Down Counter
74ALS580	DIL-20	Octal 'D' Type Transparent Latch (Inverting)
74HCT583	DIL-16	CMOS 4 Bit BCD Full Adder with Fast Carry
74HC590	DIL-16	8 Bit Binary Counter with Output Register
74HC590D	SO-16	SMD 8 Bit Binary Counter with Output Register
74LS590	DIL-16	8 Bit Binary Counter with Output Register
74LS591D	SO-16	SMD - 8 Bit Binary Counter
74HC592	DIL-16	CMOS 8 Bit Binary Counter with Input Register
74LS592	DIL-16	8 Bit Binary Counter
74LS593	DIL-20	8 Bit Binary Counter
74LS593D	SO-20	SMD - 8 Bit Binary Counter
74HC594D	SO-16	SMD - 8 Bit Shift Register with Output Latch
74LS594	DIL-16	8 Bit Shift Register with Output Latch
74HC595	DIL-16	CMOS 8 Bit Serial to Parallel Shift Register
74HC595D	SO-16	SMD - 8 Bit Serial to Parallel Shift Register
74HCT595	DIL-16	CMOS 8 Bit Serial to Parallel Shift Register
74LS595	DIL-16	8 Bit Serial to Parallel Shift Register
74HC597	DIL-16	CMOS 8 Bit Shift Register with Input Latches
74HC597D	SO-16	SMD - 8 Bit Shift Register with Input Latches
74HCT597	DIL-16	CMOS 8 Bit Shift Register with Input Latches
74LS597	DIL-16	8 Bit Shift Register with Input Latches
74LS597D	SO-16	SMD - 8 Bit Shift Register
74LS598	DIL-20	8 Bit Shift Register with Input Latches
74LS612	DIL-40	Memory Mapper, Expands 4 to 12 Address Lines
74ALS620	DIL-20	Octal Bus Transceiver (Tri-State) (Inverting)
74ALS623	DIL-20	Octal Bus Transceiver (True) (Tri-State)
74LS623	DIL-20	Octal Bus Transceiver (True) (Tri-State)
74LS624	DIL-14	Voltage Controlled Oscillator
74LS624D	SO-14	SMD - Voltage Controlled Oscillator
74LS628	DIL-14	Voltage Controlled Oscillator
74LS629	DIL-16	Dual Voltage Controlled Oscillator
74LS630	DIL-28	16 Bit Parallel Error Det. and Correction
74LS638	DIL-20	Octal Bidirectional Bus Transceiver
74ALS640	DIL-20	Octal Bus Transceiver (Inverting) (Tri-State)
74FCT640D	SO-20	Octal Bus Transceiver (Inverting) (Tri-State)
74HC640	DIL-20	Octal Bus Transceiver (Inverting) (Tri-State)
74HCT640	DIL-20	Octal Bus Transceiver (Inverting) (Tri-State)
74LS640	DIL-20	Octal Bus Transceiver (Inverting) (Tri-State)
74LS640D	SO-20	SMD - Octal Bus Transceiver (Inverting)
74ALS641	DIL-20	Octal Bus Transceiver (True) (Open Collector)
74F641D	SO-20	SMD - Octal Bus Transceiver True (OC)
74LS641	DIL-20	Octal Bus Transceiver (True) (Open Collector)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74ALS642	DIL-20	Octal Bus Transceiver (Inverting) (Tri-State)
74LS642	DIL-20	Octal Bus Transceiver (Open Collector)
74HC643	DIL-20	CMOS Octal Bus Transceiver (Tri-State)
74HCT643	DIL-20	CMOS Octal Bus Transceiver (Tri-State)
74LS644	DIL-20	Octal Bus Transceiver (Open Collector)
74ALS645	DIL-20	Octal Bus Transceiver (True) (Tri-State)
74HCT645	DIL-20	CMOS Octal Bus Transceiver (True) (Tri-State)
74LS645	DIL-20	Octal Bus Transceiver (True) (Tri-State)
74ALS646D	SO-24	SMD - Octal Bus Transceiver and Register
74AS646	DIL-24	Octal Bus Transceiver and Register
74F646	DIL-24	Octal Bus Transceiver and Register
74HC646	DIL-24	Octal Bus Transceiver and Register
74HCT646	DIL-24	Octal Bus Transceiver (Narrow/Wide DIP)
74LS646	DIL-24	Octal Bus Transceiver and Register
74LS646D	SO-24	SMD - Octal Bus Transceiver and Register
74LS647	DIL-24	Octal Bus Transceiver (True) (Open Collector)
74HC648	DIL-24	Octal Bus Transceiver (Inv) (Narrow/Wide DIP)
74HCT648	DIL-24	Octal Bus Transceiver (Inverting) (Tri-State)
74F652D	SO-24	SMD - Bus Transceiver/Register (True)
74FCT652D	SO-24	Octal Bus Transceiver/Register (Tri-State)
74HC652D	SO-24	SMD - CMOS Octal Bus Transceivers / Registers
74LS652D	SO-24	SMD - Octal Bus Transceiver/Register (TS)
74LS668	DIL-16	Synchronous Up/Down Decade Counter
74HC670	DIL-16	CMOS 4 x 4 Register File (Tri-State)
74HCT670	DIL-16	4 X 4 Register File (Tri-State)
74LS670	DIL-16	4 x 4 Register File (Tri-State)
74LS670D	SO-16	SMD - 4 x 4 Register File (Tri-State)
74LS674	DIL-24	16-Bit Parallel-In, Serial-Out Shift Register
74F676	DIL-24	16 Bit Shift Register
74HC682	DIL-20	CMOS 8 Bit Magnitude Comparator
74LS682	DIL-20	8 Bit Magnitude / Identity Comparator
74HC684D	SO-20	SMD - CMOS 8 Bit Comparator
74HCT684	DIL-20	8 Bit Comparator (Totem Pole)
74ALS688	DIL-20	8 Bit Magnitude Comparator
74HC688	DIL-20	CMOS 8 Bit Magnitude Comparator
74HC688D	SO-20	SMD - CMOS 8 Bit Magnitude Comparator
74HCT688	DIL-20	CMOS 8 Bit Magnitude Comparator
74HCT688D	SO-20	SMD - CMOS 8 Bit Magnitude Comparator
74LS688	DIL-20	8 Bit Magnitude Comparator
74ALS691	DIL-20	Synchronous Counter with Output Registers
74HC691	DIL-20	Synchronous Counter with Output Registers
74HC697	DIL-20	CMOS Synchronous Binary Up/Down Counter
74AS804	DIL-20	HEX 2 Input AND Driver
74AS804D	SO-20	SMD - Hex 2 Input NAND Driver
74AS805	DIL-20	Hex 2 Input NOR Driver
74AS808	DIL-20	Hex 2 Input AND Driver
74F821	DIL-24	10 Bit Parallel 'D' Flip-Flop (Non Inverting)
74F821D	SO-24	10 Bit Parallel 'D' Flip-Flop (Non Inverting)
74FCT823D	SO-24	SMD - 9 Bit Interface 'D' Register (TS)
74F843D	SO-24	SMD - 9 Bit Latch Type 'D' Transparent (True)
74FCT845D	SO-24	SMD - 8 Bit Latch 'D' (Tri-State) (True)
74ALS874	DIL-24	Dual 4 Bit D-Type Edge Triggered Flip-Flop
74AS882	DIL-24	Look-Ahead Carry Generator
74AS885	DIL-24	8 Bit Magnitude Comparator
74C901	DIL-14	CMOS Hex Inverting Buffer (TTL Interface)
74C903	DIL-14	Hex Inverting PMOS Buffer (MOS Interface)
74C905	DIL-24	CMOS 12 Bit Successive Approximation Register
74C906	DIL-14	CMOS Hex Open Drain N Channel Buffer
74C907	DIL-14	CMOS Open Drain Buffer (Active Pull Down)
74C911	DIL-28	4 Digit Expandable Segment Display Controller
74C912	DIL-28	CMOS Display Controller (INS8248)
74C914	DIL-14	CMOS Hex Schmitt Trigger
74C915	DIL-18	CMOS 7 Segment to BCD Decoder
74C917	DIL-28	CMOS Display Controller
74C918	DIL-14	CMOS Dual Relay Driver

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74C920	DIL-22	CMOS 1K Static RAM (256x4)(250nS)(Tri-State)
74C921	DIL-18	CMOS 1K Static RAM (256x4)(250nS)(Tri-State)
74C922	DIL-18	CMOS 16 Key Keyboard Encoder
74C941	DIL-20	Octal Buffers/ Line Receivers/ Line Drivers
74HC942	DIL-20	CMOS Modem <Bell 103/113>
74HC943D	SO-20	SMD - Full Duplex 300 Baud Modem Chip
74AS1004D	SO-14	SMD - Hex Inverter
74ALS1032	DIL-14	Quad 2 Input Positive OR Buffer
74ALS1034	DIL-14	Hex Buffer (Tri-State)
74ALS1035	DIL-14	Hex Buffer (Non Inverting) (Open Collector)
74FCT2540D	SO-20	SMD - Octal Buffer/Line Driver (Tri-State)
74HC4002	DIL-14	CMOS Dual 4 Input NOR Gate
74HC4002D	SO-14	SMD - CMOS Dual 4 Input NOR Gate
74HCT4002	DIL-14	CMOS Dual 4 Input NOR Gate
74HC4015	DIL-16	Dual 4 Bit Serial In/Parallel Out Shift Regis
74HCT4015	DIL-16	CMOS Dual 4 Stage Static Shift Register
74HC4016	DIL-14	CMOS Quad Bilateral Switch
74HC4016D	SO-14	SMD - CMOS Quad Bilateral Switch
74HCT4016	DIL-14	CMOS Quad Bilateral Switch
74HC4017	DIL-16	CMOS Decade Counter / Divider
74HC4017D	SO-16	SMD - CMOS Decade Counter / Divider
74HCT4017	DIL-16	CMOS Decade Counter / Divider
74HC4020	DIL-16	CMOS 14 Stage Binary Counter
74HC4020D	SO-16	SMD - CMOS 14 Stage Binary Counter
74HCT4020	DIL-16	CMOS 14 Stage Binary Counter
74HCT4020D	SO-16	SMD - CMOS 14 Stage Binary Counter
74HC4024	DIL-14	CMOS 7 Stage Ripple Counter
74HC4024D	SO-14	SMD - CMOS 7 Stage Ripple Counter
74HCT4024D	SO-14	SMD - CMOS 7 Stage Ripple Counter
74HC4040	DIL-16	CMOS 12 Stage Binary Counter
74HC4040D	SO-16	SMD - CMOS 12 Stage Binary Counter
74HCT4040	DIL-16	CMOS 12 Stage Binary Counter
74HCT4040D	SO-16	SMD - CMOS 12 Stage Binary Counter
74HC4046	DIL-16	CMOS PLL - Phase Lock Loop
74HC4046D	SO-16	SMD - CMOS PLL - Phase Lock Loop
74HCT4046	DIL-16	CMOS PLL - PHASE LOCK LOOP
74HC4049	DIL-16	CMOS Hex Buffer/Converter (Inverting)
74HC4049D	SO-16	SMD - CMOS Hex Buffer/Converter (Inverting)
74HC4050	DIL-16	CMOS Hex Buffer/Converter (Non-Inverting)
74HC4050D	SO-16	SMD - CMOS Hex Buffer/Converter (Non-Invert.)
74HC4051	DIL-16	CMOS Single 8 Channel Multiplexer
74HC4051D	SO-16	SMD - CMOS Single 8 Channel Multiplexer
74HCT4051	DIL-16	CMOS Single 8 Channel Multiplexer
74HCT4051D	SO-16	SMD - CMOS Single 8 Channel Multiplexer
74HC4052	DIL-16	Dual 4 Channel Analog Multip/Demultiplexer
74HC4052D	SO-16	SMD-Dual 4 Channel Analog Multip/Demultiplex.
74HCT4052	DIL-16	Dual 4 Channel Analog Multip/Demultiplexer
74HCT4052D	SO-16	SMD-Dual 4 Channel Analog Multip/Demultiplex.
74HC4053	DIL-16	Triple 2 Channel Multiplexer/Demultiplexer
74HC4053D	SO-16	SMD - Triple 2 Channel Multiplexer/Demultip.
74HCT4053	DIL-16	Triple 2 Channel Multiplexer/Demultiplexer
74HCT4053D	SO-16	Triple 2 Channel Multiplexer/Demultiplexer
74HC4059	DIL-24	CMOS Programmable Divide By N Counter
74HC4060	DIL-16	CMOS 14 Stage Binary Counter
74HC4060D	SO-16	SMD - CMOS 14 Stage Binary Counter
74HCT4060	DIL-16	CMOS 14 Stage Binary Counter
74HCT4060D	SO-14	SMD - CMOS 14 Stage Binary Counter
74HC4066	DIL-14	CMOS Quad Analog Switch
74HC4066D	SO-14	SMD - CMOS Quad Analog Switch
74HCT4066	DIL-14	CMOS Quad Analog Switch
74HCT4066D	SO-14	SMD - CMOS Quad Analog Switch
74HC4067	DIL-24	Single 16 Channel Multiplexer/Demultiplexer
74HC4072	DIL-14	CMOS Dual 4 Input OR Gate
74HC4075	DIL-14	CMOS Triple 3 Input OR Gate
74HC4075D	SO-14	SMD - CMOS Triple 3 Input OR Gate

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
74HCT4075	DIL-14	CMOS Triple 3 Input OR Gate
74HC4078	DIL-14	CMOS 8 Input NOR Gate
74HC4078D	SO-14	SMD - CMOS 8 Input NOR Gate
74HC4094	DIL-16	8 Stage Shift and Store Bus Register
74HC4094D	SO-16	SMD - 8 Stage Shift and Store Bus Register
74HC4316	DIL-16	Quad Analog Switch with Level Translator
74HC4316D	SO-16	SMD - CMOS Quad Analog Switch
74HC4351	DIL-20	CMOS Multiplexer / Demultiplexer with Latch
74HC4511	DIL-16	BCD to 7 Segment Latch / Decoder / Driver
74HCT4511	DIL-16	BCD to 7 Segment Latch / Decoder / Driver
74HC4514	DIL-24	4 Line to 16 Decoder with Latch (Wide DIP)
74HC4514D	SO-14	SMD - CMOS Hex Schmitt Trigger Inverter
74HC4515	DIL-24	4 Bit Latch / 4 - 16 Decoder(Narrow/Wide DIP)
74HCT4515	DIL-24	CMOS 4 Bit Latch / 4 - 16 Decoder
74HC4518	DIL-16	CMOS Dual BCD Up Counter
74HCT4518	DIL-16	CMOS Dual BCD Up Counter
74HC4520	DIL-16	CMOS Dual 4 Bit Binary Counter
74HCT4520	DIL-16	CMOS Dual 4 Bit Binary Counter
74HCT4520D	SO-16	SMD - CMOS Dual 4 Bit Binary Counter
74HC4538	DIL-16	Dual Retriggerable Monostable Multivibrator
74HC4538D	SO-16	Dual Retriggerable Monostable Multivibrator
74HCT4538	DIL-16	Dual Retriggerable Monostable Multivibrator
74HC4543	DIL-16	CMOS BCD to 7 Segment Decoder (LCD)
74HCT4543	DIL-16	CMOS BCD To Seven Segment Latch/Decoder LCD
74ACT16374D	SO-48	16 Bit Flip-Flop 'D' Type (Tri-State) (True)
74ACT16646D	SO-56	16 Bit Bus Transceiver/Register (Tri-State)
74F30244	DIL-24	Octal Line Driver with enable (O.C.)
74HC40102	DIL-16	CMOS Dual Decade BCD Down Counter
74HCT40104	DIL-16	CMOS 4 Bit Bidirectional Shift Register
TL074CD	SO-14	SMD - Quad Low Noise Operational Amplifier
TL074CN	DIL-14	Quad Low Noise JFet Operational Amplifier
TLC074AID	SO-14	SMD - Quad Operational Amplifiers (Wide-Band)
SN75ALS176	DIL-8	Differential Bus Transceiver
SN75ALS180	DIL-14	RS-422/485 Driver / Receiver
SN75ALS192	DIL-16	Line Drivers-Differential, Three State
SN75ALS193	DIL-16	Line Receivers-Differential, Three State
SN75C185	DIL-20	3/5 Single Ended Line Transceiver RS-232-C
SN75C185D	SO-20	3/5 Single Ended Line Transceiver RS-232-C
SN75C188	DIL-14	CMOS Quad Line Driver RS-232 (MC14C88)
SN75C189	DIL-14	CMOS Quad Line Receivers RS-232 (MC14C89)
SN75C1406N	DIL-16	Triple Low Power Drivers / Receivers
SN75S110	DIL-14	Dual Line Driver
TL075CN	DIL-14	JFet Input Quad Operational Amplifier
OP77FP	DIL-8	Operational Amplifier (Low Offset)
78S05	TO-220/3	Regulador positivo fijo de tension (5V 2A)
78S09	TO-220/3	Regulador positivo fijo de tension (9V 2A)
78S10	TO-220/3	Regulador positivo fijo de tension (10V 2A)
78S12	TO-220/3	Regulador positivo fijo de tension (12V 2A)
78S15	TO-220/3	Regulador positivo fijo de tension (15V 2A)
78S24	TO-220/3	Regulador positivo fijo de tension (24V 2A)
MC78T05CT	TO-220/3	Regulador positivo fijo de tension (5V 3A)
MC78T12CT	TO-220/3	Regulador positivo fijo de tension (12V 3A)
MC78T15CT	TO-220/3	Regulador positivo fijo de tension (15V 3A)
UA78GU1C	TO-220/4	Regulador positivo variable (5 a 30V 1A)
UA78H12KC	TO-3/2	Regulador positivo fijo de tension (12V 5A)
UA78H15KC	TO-3/2	Regulador positivo fijo de tension (15V 5A)
UA78L05	TO-92/3	Regulador positivo fijo de tension (5V 0.1A)
UA78L05D	SO-8	SMD Regulador positivo fijo de tension (5V)
UA78L08	TO-92/3	Regulador positivo fijo de tension (8V 0.1A)
UA78L09	TO-92/3	Regulador positivo fijo de tension (9V 0.1A)
UA78L09D	SO-8	SMD Regulador positivo fijo de tension (9V)
UA78L10	TO-92/3	Regulador positivo fijo de tension (10V 0.1A)
UA78L12	TO-92/3	Regulador positivo fijo de tension (12V 0.1A)
UA78L12D	SO-8	SMD Regulador positivo fijo de tension (12V)
UA78L15	TO-92/3	Regulador positivo fijo de tension (15V 0.1A)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
UA78L15CH	TO-5/3	Regulador positivo fijo de tension (15V 0.1A)
UA78L18	TO-92/3	Regulador positivo fijo de tension (18V 0.1A)
UA78L24	TO-92/3	Regulador positivo fijo de tension (24V 0.1A)
UA78M05D	TO-252D	SMD - Regulador positivo fijo de tension 5V
UA78M05UC	TO-220/3	Regulador positivo fijo de tension (5V 0.5A)
UA78M12D	TO-252D	SMD - Regulador positivo fijo de tension 12V
UA78M15UC	TO-220/3	Regulador positivo fijo de tension (15V 0.5A)
UA78M24UC	TO-220/3	Regulador positivo fijo de tension (24V 0.5A)
UA78P12KC	TO-3/2	Regulador positivo fijo de tension (12V 10A)
UA78S09CK	TO-3/2	Regulador positivo fijo de tension (9V 2A)
UA78S40	DIL-16	Switching Regulator (2.5V a 40V 1.5A)
UPD78C10AGF	64 PINES	SMD - 8 Bit uP with A/D
UPD78C10AGQ	64 pines	8 Bit Microcomputer with A/D
UA79GKC	TO-3/4	Regulador negativo variable (-2.2 a -30V 1A)
UA79GU1C	TO-220/4	Regulador negativo variable (-2.2 a -30V 1A)
UA79HGKC	TO-3/4	Regulador negativo variable (-2V a -24V 5A)
UA79L05	TO-92/3	Regulador negativo fijo de tension (5V 0.1A)
UA79L05D	SO-8	Regulador negativo fijo de tension (5V 0.1A)
UA79L06	TO-92/3	Regulador negativo fijo de tension (6V 0.1A)
UA79L08	TO-92/3	Regulador negativo fijo de tension (8V 0.1A)
UA79L08D	SO-8	Regulador negativo fijo de tension (9V 0.1A)
UA79L09	TO-92/3	Regulador negativo fijo de tension (9V 0.1A)
UA79L12	TO-92/3	Regulador negativo fijo de tension (12V 0.1A)
UA79L12D	SO-8	Regulador negativo fijo de tension (12V 0.1A)
UA79L15	TO-92/3	Regulador negativo fijo de tension (15V 0.1A)
UA79L15D	SO-8	Regulador negativo fijo de tension (15V 0.1A)
UA79M05UC	TO-220/3	Regulador negativo fijo de tension (5V 0.5A)
UA79M12UC	TO-220/3	Regulador negativo fijo de tension (12V 0.5A)
UA79M15UC	TO-220/3	Regulador negativo fijo de tension (15V 0.5A)
80C31	DIL-40	CPU with 128 x 8 RAM and I/O (CMOS)
80C32	DIL-40	8 Bit Microcontroller (CMOS)
80C35	DIL-40	CPU - 8 Bit Microprocessor (CMOS)
80C85A-2	DIL-40	CPU - 8 Bit Microprocessor (5MHz) (CMOS)
80C95	DIL-16	CMOS Tri-State Hex Buffer
80C98	DIL-16	CMOS Tri-State Hex Inverter
SAB80C535N	PLCC-68	8 Bit Microcomputer w A/D Converter (12MHz)
TL080CP	DIL-8	JFet Input Operational Amplifier
UPA80C	DIL-16	Driver
Z80ADART	DIL-40	DART - Dual Asynchronous Receiver/Transmitter
Z80ADMA	DIL-40	DMA - Direct Memory Access Circuit (MK3883-4)
Z80APIO	DIL-40	PIO - Parallel I/O Interface Controller(4MHz)
Z80ASIO 1	DIL-40	SIO - Serial Input/Output (Lackz DTRB) (4MHz)
Z80ASIO 2	DIL-40	SIO - Serial Input/Output (MK3887-4) (4MHz)
Z80ASIO 9	DIL-40	SIO - Serial Input/Output (4MHz)
Z80BCPU	DIL-40	CPU - Z840006PSC (6MHz)
Z80BCTC	DIL-28	CTC - Counter Timer Circuit (6MHz)
Z80BDART	DIL-40	Dual Asynchronous Receiver/Transmitter (6MHz)
Z80BPIO	DIL-40	Parallel Interface Controller (6MHz)
Z80BSIO 0	DIL-40	SIO - Serial Input/Output (6MHz)
Z80BSIO 1	DIL-40	SIO - Serial Input/Output (Lackz DTRB) (6MHz)
Z80BSIO 2	DIL-40	SIO - Serial Input/Output (6MHz)
Z80DMA	DIL-40	DMA - Direct Memory Access Circuit (2.5MHz)
Z80HCPU	DIL-40	CPU - (MK3880N-8) (8MHz)
Z80SIO 1	DIL-40	SIO - Serial Input/Output (2.5MHz)
81C55	DIL-40	CMOS 2K Static RAM - I/O Ports and Timer 3MHz
81C55-5	DIL-40	CMOS 2K Static RAM - I/O Ports and Timer 5MHz
81LS95	DIL-20	Tri-State Octal Buffer
81LS96	DIL-20	Tri-State Octal Buffer (Inverting)
81LS97	DIL-20	Tri-State Octal Buffer (True)
81LS98	DIL-20	Tri-State Octal Buffer
MB81C71-55	DIL-22	256K Static Ram (64Kx4) (55nS)
TL081CD	SO-8	SMD - JFet Input Operational Amplifier
TL081CP	DIL-8	JFet Input Operational Amplifier
82C43	DIL-24	CMOS Input/Output Expander
82C50	DIL-40	ACE - CMOS Asynchronous Common Element

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
82C51A2	DIL-28	USART - Universal Asynchronous Receiver/Trans
82C52	DIL-28	UART / Baud Rate Generator
82C53-5	DIL-24	PIT - Programmable Interval Timer (CMOS) 2MHz
82C54	DIL-24	PIT - CMOS Programmable Interval Timer 8MHz
82C54-2	DIL-24	PIT - CMOS Programmable Interval Timer 10MHz
82C54-PLCC	PLCC-28	CMOS Programmable Interval Timer
82C55A-2	DIL-40	CMOS Programmable Peripheral In/Out (8MHz)
82C55A-PLCC	PLCC-44	CMOS Programmable Peripheral In/Out
82C59	DIL-28	CMOS PIC - Programmable Interrupt Controller
82C59-2	DIL-28	CMOS Programmable Interrupt Controller
82C59A-PLCC	PLCC-28	Priority Interrupt Controller
82C84	DIL-18	Clock Generator and Driver (CMOS)
82C88A-8	DIL-20	CMOS Bus Controller (8MHz)
82C288	DIL-20	16 Bit Microprocessor
82S129	DIL-16	1K PROM (256 x 4) (Tri-State) (74S287)
82S130	DIL-16	2K PROM (512 x 4) (Open Collector) (74S570)
82S131	DIL-24	2K PROM (512 x 4) (Tri-State) (74S571)
82S181	DIL-24	8K PROM (1024 x 8) (55nS) (Tri-State)
82S185	DIL-16	8K PROM (2048 x 4) (100nS) (Tri-State)
82S191	DIL-24	16K PROM (2048 x 8) (80nS) (Tri-State)
TL082CD	SO-8	SMD - Dual JFet Input Operational Amplifier
TL082CP	DIL-8	Dual JFet Input Operational Amplifier
UM82C11	DIL-40	PAI - Printer Adapter Interface
VL82C106FC	QFP-128	MPU - PC/AT 20MHz
TL083CN	DIL-14	Low Noise JFet Quad Operational Amplifier
TL084CD	SO-14	SMD - Quad JFet Input Operational Amplifier
TL084CN	DIL-14	Quad JFet Input Operational Amplifier
Z84C00A	DIL-40	CPU - 8 Bit Microprocessor (CMOS) (4MHz)
Z84C00B	DIL-40	CPU - 8 Bit Microprocessor (CMOS) (6MHz)
Z84C10A	DIL-40	DMA-Direct Memory Access Controller CMOS/4MHz
Z84C20	DIL-40	PIO - Parallel I/O Controller (CMOS) (2.5MHz)
Z84C20A	DIL-40	PIO - Parallel I/O Controller (CMOS) (4MHz)
Z84C20B	DIL-40	PIO - Parallel IO Controller (6MHz)
Z84C20H	DIL-40	PIO - Parallel I/O Controller (CMOS) (8MHz)
Z84C30A	DIL-28	CTC - Counter/Timer Circuit (CMOS) (4MHz)
Z85C30-08PSC	DIL-40	SCC - Serial Communication Controller (8MHz)
Z85C30-10PSC	DIL-40	SCC - Serial Communication Controller (10MHz)
Z85C30-PLCC	PLCC-44	SCC - Serial Communications Controller (8MHz)
Z86E0812PSC	DIL-8	8 Bit Microcontroller (12MHz)
AT87F51-24PC	DIL-40	8 Bit Quick Flash OTP Microcontroller (24MHz)
D87C51	DIL-40	8 Bit MCU with EPROM, RAM (with window)
N87C51 PLCC	PLCC-44	8 Bit Microcomputer (CMOS - 4K OTP - 12MHz)
P87C51	DIL40	8 Bit MCU with PROM, RAM (128x8)
P87C51FA-4N	DIL-40	8 Bit MCU (24 MHz)(128x8 RAM, 8Kx8 PROM)
P87C52SBPN	DIL-40	8 Bit MCU (16 MHz) (256x8 RAM, 8Kx8 PROM)
TL087CP	DIL-8	JFet Input Operational Amplifier
88LS120	DIL-16	Dual Differential Line Receiver
AT89C51-20PC	DIL-40	8 Bit Microcontroller with 4KB Flash (20MHz)
AT89C51-24PC	DIL-40	8 Bit Microcontroller with 4K Flash (24MHz)
AT89C2051-24	DIL-20	8 Bit Microcontroller with 2K Flash (24MHz)
AT89S51-24PC	DIL-40	8 Bit Microcontroller with 4K FLASH (24MHz)
AT89S52-24PC	DIL-40	8 Bit Microcontroller with 8K Flash (24MHz)
DAC89EX	DIL-18	COMDAC Comanding D/A Converter ('A' Law)
M089B1	DIL-16	2 x 8 Analog Cross Point
P89C52BP	DIL-40	8 Bit Microcomputer (8K Flash EEPROM) (33 MHz)
AT90S1200-12	DIL-20	8 Bit Microcontroller with 1K Flash (12MHz)
OP90GP	DIL-8	Low Voltage Micropower Operational Amplifier
NMC93C06	DIL-8	256 Bit Serial EEPROM (16x16) (Tri-State)CMOS
NMC93C46	DIL-8	1K Serial EEPROM (64 x 16) (Tri-State) CMOS
NMC93C46D	SO-8	SMD - 1K Serial EEPROM (64 x 16) (TS) CMOS
NMC93C56	DIL-8	2K Serial EEPROM (128 x 16) CMOS
NMC93C56D	SO-8	SMD - 2K Serial EEPROM (128 x 16) CMOS
NMC93C66	DIL-8	4K Serial EEPROM (256 x 16) (Tri-State) CMOS
NMC93C66D	SO-8	SMD - 4K Serial EEPROM (256 x 16)(NMC93LC66D)
NMC93C86	DIL-8	16K Serial EEPROM (1Kx16) (5V) (93LC86/P)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
NMC93C86D	SO-8	SMD - 16K Serial EEPROM (1Kx16) (M93C86MN6)
96L02	DIL-16	Low Power Dual One Shot
OP97FP	DIL-8	High Precision - Operational Amplifier
LMF100CCN	DIL-20	Dual Switched Capacitor Filter
LM101AH	TO-5/8	Improved Operational Amplifier
LM107H	TO-5/8	Operational Amplifier
LD110CJ	DIL-16	3 1/2 A/D Converter
LM111H	TO-5/8	High Performance Voltage Comparator
LD120CJ	DIL-16	4 1/2 A/D Converter Set
LD121ACJ	DIL-18	4 1/2 Digit A/D Converter Set
U123P	DIL-6	Photoelectric Amplifier with Sensor
LM126H	TO-5/10	Regulador doble polaridad ($\pm 12V$ 0.1A)
LM139J	DIL-14	Quad Comparator
LM158J	DIL-8	Dual Low Power Operation Amplifier (MILITAR)
TL172C	TO-92/3	Hall Effect Switch
MAX173CNG	DIL-24	8 Bit A/D Converter (5uS)
U175M	TO-92/3	Flasher (0,3Hz/V de 5 a 12V)
UAA180	DIL-18	Led Driver for Bar Graph Display (12 Leds)
DG200ACJ	DIL-14	CMOS Dual SPST Analog Switches
L200CV	TO-220/5	Regulador positivo variable (3 a 30V 1.8A)
MAX200CWP	SO-20	SMD - Transceivers (RS-232) (HIN200CB)
TOP200Y	TO-220/3	Three Terminal Off-Line PWM Switch (25/12W)
DG201ACJ	DIL-16	CMOS Quad SPST Analog Switches
TOP201Y	TO-220/3	Three Terminal Off-Line PWM Switch (45W/22W)
DG202CJ	DIL-16	Quad JFet NO Switches (LF1320N)
MAX202CPE	DIL-16	2 Independent RS-232 Drivers and Receivers
MAX202DNARROW	SO-16	SMD 2 Independent RS-232 Drivers & Receivers
MAX202DWIDE	SO-16	SMD 2 Independent RS-232 Drivers and Receives
TOP202Y	TO-220/3	Three Terminal Off-Line PWM Switch (60W/30W)
TOP203Y	TO-220/3	Three Terminal Off-Line PWM Switch (70W/35W)
TOP204Y	TO-220/3	Three Terminal Off-Line PWM Switch (100/50W)
MAX208CNG	DIL-24	Quad RS-232 Transceiver (SP208CP)
TOP209P	DIL-8	Three Terminal Off-Line Switch (4W/2W)
TOP210P	DIL-8	Three Terminal Off-Line PWM Switch (8/5W)
DG211CJ	DIL-16	CMOS Quad SPST Analog Switches
LM211H	TO-5/8	High Performance Voltage Comparator
MAX211DNARROW	SO-28	SMD - 5V RS-232 Transceivers (HIN211ECA)
MAX211DWIDE	SO-28	SMD - 5V RS-232 TRANSCEIVERS (HIN211CB)
DG212CJ	DIL-16	Quad SPST Analog Switches (DG212BDJ)
LM212H	TO5/8	Operational Amplifier
MAX213DN	SO-28	4 Drivers/5 Receivers RS-232 Serial Port
XR215CP	DIL-16	High Frequency PLL
DG221CJ	DIL-16	4 Analog Switch with Data Latches (ADG221KN)
TOP221P	DIL-8	Three Terminal Off-Line PWM Switch (9/6W)
TOP221Y	TO-220/3	Three Terminal Off-Line PWM Switch (12/7W)
TOP222P	DIL-8	Three Terminal Off-Line PWM Switch (15/10W)
TOP223P	DIL-8	Three Terminal Off-Line PWM Switch (25/15W)
TOP223Y	TO-220/3	Three Terminal Off-Line PWM Switch (50/30W)
LM224D	SO-14	SMD - Low Power Quad Operational Amplifier
LM224N	DIL-14	Quad Operational Amplifier
TOP224P	DIL-8	Three Terminal Off-Line PWM Switch (30W/20W)
TOP224Y	TO-220/3	Three Terminal Off-Line PWM Switch (75/45W)
TOP225Y	TO-220/3	Three Terminal Off-Line PWN Switch (100/60W)
TOP226Y	TO-220/3	Three Terminal Off-Line PWM Switch (125W/75W)
MAX231CPD	DIL-14	Dual RS-232 Transmitter and Receiver (5V,12V)
MAX232CPE	DIL-16	Dual RS-232 Transmitter and Receiver (5V)
MAX232D	SO-16	SMD - Dual RS-232 Transmitter and Receiver 5V
MAX233ACP	DIL-20	5V, Multi-Channel RS-232 Driver / Receiver
MAX233D	SO-20	5V Powered Multi-Channel RS-232 Driver/Receiv
TOP233Y	TO-220/5	Integrated Off-Line Switcher (20W/50W)
MAX234CPE	DIL-16	Quad RS-232 Transmitters (ADM234LJN)
MAX235CPG	DIL-24	5 RS-232 Transmitters/Receivers (5V)
MAX236CNG	DIP-24	RS-232 (4 Drivers / 3 Receivers) 5V
MAX236CWG	SO-24	RS-232 (4 Drivers/ 3 Receivers) 5V (SP236ACT)
MAX237CNG	DIL-24	Multi-Channel RS-232 Drivers/Receivers

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MAX238CNG	DIL-24	4 RS-232 Transmitters and 4 RS-232 Receivers
MAX238DW	SO-24	4 RS-232 Transmitters and 4 RS-232 Receivers
LM239AN	DIL-14	Quad Comparator
LM239D	SO-14	SMD - Quad Comparator
MAX242CPN	DIL-18	5V Powered Multi-Channel RS232 Driver/Recei.
TOP243P	DIL-8	Integrated Off-Line Switcher (15W/25W)
TOP243Y	TO-220/7	Integrated Off-Line Switcher (15W/30W)
TOP244P	DIL-8	Integrated Off-Line Switcher (20W/28W)
TOP244Y	TO-220/6	Integrated Off-Line Switcher (45W/65W)
TLC251CP	DIL-8	Operational Amplifier
TLC254CN	DIL-14	Quad Operational Amplifier
LM258D	SO-8	SMD - Dual Low Power Operational Amplifier
LM258N	DIL-8	Dual Low Power Operational Amplifier
XRC262	DIL-16	PCM Repeater
DG271BCJ	DIL-14	Quad SPST CMOS Analog Switch
TLC271ACD	SO-8	SMD - Programmable Low Power Operational Amp.
TLC271CP	DIL-8	Programmable Low Power Operational Amplifier
L272M	DIL-8	Dual Operational Amplifier
TLC272CD	SO-8	SMD - Dual Low Power Operational Amplifier
TLC272CP	DIL-8	Dual Low Power Operational Amplifier
TLC274CD	SO-14	SMD - Quad Low Power Operational Amplifier
TLC274CN	DIL-14	CMOS Quad Operational Amplifier
OP275GP	DIL-8	Dual Bipolar/JFet Operational Amplifier
TLC277CD	SO-8	SMD - Dual Operational Amplifier
TLC279CD	SO-18	SMD - Quad Operational Amplifier
TLC279CN	DIL-14	Quad Single Supply Operational Amplifier
L290	DIL-16	Tachometer Converter
L292	15 pines	Switch-Mode Driver for DC Motors
L293B	DIL-16	Push-Pull Four Channel Driver
L293C	DIL-20	Push-Pull Four Channel / Dual H-Bridge Driver
L293D	DIL-16	Push-Pull Four Channel Driver With Diodes
L293E	DIL-20	Push-Pull Four Channel Driver
L294	11 pines	Switch-Mode Solenoid Driver
L295	15 pines	Dual Switchmode Solenoid Driver
OP295GS	SO-8	SMD - Dual Rail to Rail Operational Amplifier
L296	15 pines	4A High Power Switching Regulator
L297	DIL-20	Stepper Motor Controller
OP297FP	DIL-8	Dual Precision Operational Amplifier
L298	15 pines	Dual Full-Bridge Driver
DG300ACJ	DIL-14	CMOS Dual SPST Analog Switches
CJ301	DIL-16	Dual 5 Input Power NAND Gate (HINIL)
LM301AN	DIL-8	Improved Operational Amplifier
LM301H	TO-5/8	Improved Operational Amplifier
LM302H	TO-5/8	Voltage Follower
DG303ACJ	DIL-14	Quad Analog Switch (2NC+2NO)
LM304H	TO-5/10	Regulador negativo variable (0 a -30V 25mA)
LM305H	TO-5/8	Regulador positivo variable (4.5 a 40V 12mA)
LM306P	DIL-8	Voltage Comparator
SP306A	DIL-14	Dual 3 Input AND Gate
LM307H	TO-5/8	Operational Amplifier (Super 741)
LM307N	DIL-8	Operational Amplifier (Super 741)
DG308ACJ	DIL-16	CMOS Quad SPST Analog Switches (NC)
DG309CJ	DIL-16	CMOS Quad SPST Analog Switches (NO)
LM310H	TO-5/8	Operational Amplifier - Voltage Follower
AJ311	DIL-16	Master/Slave Flip-Flop (HINIL)
LM311D	SO-8	SMD - High Performance Voltage Comparator
LM311H	TO-5/8	High Performance Voltage Comparator
LM311N8	DIL-8	High Performance Voltage Comparator
LM311N14	DIL-14	High Performance Voltage Comparator (LM311DN)
LM312N	DIL-8	Operational Amplifier
AJ313	DIL-16	Dual JK Master/Slave Flip-Flop (HINIL)
TCA315A	DIL-6	Operational Amplifier with Darlington Input
LM316H	TO-5/8	Operational Amplifier (High Input Impedance)
LM317BD2T	D2PAK-3	Regulador de tension variable (1.2 a 37V 1.5A)
LM317HVT	TO-220/3	Regulador positivo variable (1.2 a 57V 1.5A)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
LM317K	TO-3/2	Regulador positivo variable (1.2 a 37V 1.5A)
LM317LD	SO-8	SMD-Regulador Positivo Variable(1.2/37V 0.1A)
LM317LZ	TO-92/3	Regulador positivo variable (1.2 a 37V 0.1A)
LM317T	TO-220/3	Regulador positivo variable (1.2 a 37V 1.5A)
LM318H	TO-5/8	Precision High Speed Operational Amplifier
LM318N	DIL-8	Precision High Speed Operational Amplifier
LM319D	SO-14	SMD - High Speed Dual Comparator
LM319H	TO-5/10	High Speed Dual Comparator
LM319N	DIL-14	High Speed Dual Comparator
LM320KXX	TO-3/2	VER UA79XXKC
LM320TXX	TO-220/3	VER UA79XXUC
AJ322	DIL-16	Dual 5 Input NAND Gate Active Pull-Up (HINIL)
LM323K	TO-3/2	Regulador positivo fijo de tension (5V 3A)
LM324D	SO-14	SMD - Low Power Quad Operational Amplifier
LM324N	DIL-14	Low Power Quad Operational Amplifier
AJ325ML	DIL-16	NAND Gate (HINIL)
LM325S	DIL-14	Regulador de tension $\pm 15V$, con disipador
MAX328CPE	DIL-16	CMOS 1 of 8 Analog Multiplexer
LM329DZ	TO-92/3	Precision Zener 6.9V 100 ppm/C
AJ331	DIL-16	Dual 5 Input Gate Expander (HINIL)
LM331N	DIL-8	Precision Voltage to Frequency Converter
SP333A	DIL-14	Dual 3 Input OR Gate
AJ334	DIL-16	Strobed Hex Inverter (Open Collector) (HINIL)
LM334D	SO-8	SMD - Constant Current Source
LM334Z	TO-92/3	Constant Current Source
LM335AZ	TO-92/3	Voltage Mode Temperature Sensor
LM335D	SO-8	SMD - Precision Temperature Sensor 10mV/K
TCA335A	DIL-6	Operational Amplifier with Darlington Input
LM336Z2.5	TO-92/3	Voltage Reference (2.5V)
LM336Z2.5D	SO-8	SMD - Voltage Reference (2.5V)
LM336Z5.0	TO-92/3	Voltage Reference (5.0V)
LM336Z5.0D	SO-8	SMD - Voltage Reference (5.0V)
LM337HVK	TO-3/2	Regulador negativo variable(-1.2 a -47V 1.5A)
LM337K	TO-3/2	Regulador negativo variable(-1.2 a -37V 1.5A)
LM337LD	SO-8	SMD Regulador negativo variable (-1.2 a -37V)
LM337LZ	TO-92/3	Regulador negativo variable(-1.2 a -37V 0.1A)
LM337T	TO-220/3	Regulador negativo variable(-1.2 a -37V 1.5A)
LM338K	TO-3/2	Regulador positivo variable (1.2 a 32V 5A)
LM338T	TO-220/3	Regulador positivo variable (1.2 a 32V 5A)
LM339D	SO-14	SMD - Quad Comparator
LM339N	DIL-14	Quad Comparator
TLC339AN	DIL-14	Micropower Quad Comparator
LM340D5	TO-220/3	Regulador positivo fijo con disipador (5V 1A)
LM340KXX	TO-3/2	VER UA78XXKC
LM340TXX	TO-220/3	VER UA78XXUC
AJ341	DIL-16	Dual 2 Wide, 2 Input AND-OR-Invert Gate HINIL
AJ343	DIL-16	4 Bit Digital Comparator (HINIL)
AJ344	DIL-16	Expandable AND/NOR Gate (HINIL)
LM346N	DIL-16	Programmable Quad Operational Amplifier
LF347D	SO-14	SMD - Bi-Fet Quad Operational Amplifier
LF347N	DIL-14	Bi-Fet Quad Operational Amplifier
LM348D	SO-14	SMD - QUAD 741 Operational Amplifier
LM348N	DIL-14	Quad 741 Operational Amplifier
LM349N	DIL-14	Quad Operational Amplifier - Descompensated
AJ350	DIL-16	8 Bit Multiplexer (HINIL)
LM350K	TO-3/2	Regulador positivo variable (1.2 a 33V 3A)
LM350T	TO-220/3	Regulador positivo variable (1.2 a 33V 3A)
LF351D	SO-8	SMD - Bi-Fet Operational Amplifier
LF351N	DIL-8	Bi-Fet Operational Amplifier
LF353D	SO-8	SMD - JFet Dual Operational Amplifier
LF353N	DIL-8	JFet Dual Operational Amplifier
LF355H	TO-5/8	JFet Input Low Power Operational Amplifier
LF355N	DIL-8	JFet Input Low Power Operational Amplifier
LF356D	SO-8	SMD - JFet Operational Amplifier
LF356H	TO-5/8	JFet Operational Amplifier (Wide Bandwidth)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
LF356N	DIL-8	JFet Operational Amplifier (Wide Bandwidth)
LF357H	TO-5/8	JFet Operational Amplifier
LF357N	DIL-8	JFet Operational Amplifier
LM358D	SO-8	SMD - Dual Low Power Operational Amplifier
LM358H	TO-5/8	Dual Low Power Operational Amplifier(LM1458H)
LM358N	DIL-8	Dual Low Power Operational Amplifier
LM360N	DIL-8/14	High Speed Differential Voltage Comparator
AJ361	DIL-16	Dual Input Interface (HINIL)
LM361H	TO-5/10	High Speed Differential Voltage Comparator
LM361N	DIL-14	High Speed Differential Voltage Comparator
AJ362	DIL-16	Dual Output Interface (HINIL)
AJ372	DIL-16	Hexadecimal Counter (HINIL)
TLC372CP	DIL-8	DUAL CMOS Differential Comparators
AJ373	DIL-16	Up/Down Decader Counter (HINIL)
TLC374CN	DIL-14	Quadruple Differential Comparator
TS374CN	DIL-14	Low Power Quad CMOS Voltage Comparator
AJ375	DIL-16	4 Bit Shift Register (HINIL)
AJ380	DIL-16	BCD To Decade Decoder/Lamp Driver (HINIL)
LM380N8	DIL-8	Audio Power Amplifier
LM380N14	DIL-14	Audio Power Amplifier
DG384ACJ	DIL-16	CMOS Two DPST Analog Switches
LM384N	DIL-14	5 Watt Audio Amplifier (ULN2281)
LM385Z1.2	TO-92/3	Micropower Voltage Reference Diode 1.2V 0.01A
LM385Z1.2D	SO-8	SMD -Micropower Voltage Reference Diode 1.2V
LM385Z2.5	TO-92/3	Micropower Voltage Reference Diode 2.5V 0.01A
LM385Z2.5D	SO-8	SMD -Micropower Voltage Reference Diode 2.5V
LM386D	SO-8	SMD - Low Voltage Audio Amplifier
LM386N	DIL-8	Low Voltage Audio Amplifier
L387A	TO-220/5	Low Drop 5V Regulator with Reset (500mA)
LM387N	DIL-8	Dual Low Noise Audio Preamplifier
LM388N1	DIL-14	Audio Power Amplifier (1.5W)
LM389N	DIL-18	Low Voltage Audio Power Amplifier
LM392N	DIL-8	Operational Amplifier and Comparator
LM393AH	TO-5/8	Low Power, Low Off-Set Dual Comparator
LM393D	SO-8	SMD - Low Power, Low Off-Set Dual Comparator
LM393N	DIL-8	Low Power, Low Off-Set Dual Comparator
LM395T	TO-220/3	Ultra Reliable Power Transistor
LF398H	TO-5/8	Sample and Hold Operational Amplifier
LF398N	DIL-8	Monolithic Sample and Hold Circuit
LM399H	TO-5/4	Temperature Compensated Precision Reference
COP402	DIL-40	4 Bit Microcontroller
UHP403	DIL-14	Quad 2 Input OR Relay Driver
DG406DJ	DIL-28	CMOS 16-Channel Analog Multiplexers
UHP406	DIL-14	Quad 2 Input AND Relay Driver
UHP407	DIL-14	Quad 2 Input NAND Relay Driver
DG408DJ	DIL-16	CMOS 8-Channel Analog Multiplexer
DG409DJ	DIL-16	CMOS Dual 4-Channel Analog Multiplexers
DG411DJ	DIL-16	CMOS Quad SPST Analog Switches (NO)
DG411DY	SO-16	SMD - Quad Analog Switch
LF411CN	DIL-8	Low Offset JFet Input Operational Amplifier
DG412DJ	DIL-16	Quad SPST Analog Switches
LF412CN	DIL-8	Dual Bifet Low Offset Operational Amplifier
DG413DJ	DIL-16	CMOS Quad SPST Analog Switches, 2(NO) y 2(NC)
DG419DJ	DIL-8	CMOS SPST/SPDT Analog Switches, 1(NC) y 1(NO)
DG419DY	SO-8	SMD - SPDT Analog Switch
U427B	DIL-8	Driver for IR LEDs (current sink)
TL430C	TO-92/3	Zener Programmable
TL431ACP	DIL-8	Zener programmable
TL431CD	SO-8	SMD - Zener programmable
TL431CD3	SOT-23	SMD - Zener programmable (LM431BCM3)
TL431CZ	TO-92/3	Zener programmable
UHP432	DIL-14	Quad 2 Input NOR Power Driver
UHP433	DIL-14	Quad 2 Input NOR Relay Driver
DG442AK	DIL-16	CMOS Quad Switches with Drivers (SPST)(NO)
LF442CN	DIL-8	Dual Low Power Operational Amplifier

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
TL442CN	DIL-14	Balance Mixers
DG444DJ	DIL-16	CMOS Quad SPST Analog Switches (NC)
LF444CM	SO-14	SMD - Quad Operational Amplifier
LF444CN	DIL-14	Quad Low Power Operational Amplifier
UPD445	DIL-20	4K Static RAM (1K x 4) (650nS)
UPD449	DIL-24	16K Static RAM (2K x 8) (450nS)
ZN449E	DIL-18	8 Bit A/D Converter (9uS)
UHP480	DIL-14	5 Switches High Voltage Display Driver
MAX481ECSA	SO-8	Transceivers, RS-485/RS-422 (SP481ECN)
MAX481EEPA	DIL-8	Transceivers, RS-485/RS-422 (SP481EEP)
UHP481	DIL-16	7 Switches High Voltage Display Driver
MAX483CPA	DIL-8	Transceiver, RS-485/RS-422 (SP483ECP)
MAX485CPA	DIL-8	Transceiver, RS-485/RS-422 (SP485CS)
MAX485CSA	SO-8	SMD - Transceiver, RS422/RS485 (SP485CN)
MAX487CPA	DIL-8	Transceiver, RS485/RS422
MAX488CPA	DIL-8	Transceiver, RS-485/RS-422
TL489CP	DIL-8	LED Driver (5 Steps)
MAX490CPA	DIL-8	Transceiver Full Duplex, RS485/RS422(SP490CS)
UHP490	DIL-14	5 High Voltage Display Driver
MAX491CPD	DIL-14	Transceiver, RS-485 / RS-422 (SP491CS)
MAX491CSD	SO-14	SMD - Transceiver, RS-485 / RS-422 (SP491CN)
UHP491	DIL-16	6 High Voltage Display Driver
TL494CD	SO-16	SMD - Switching Regulator (PWM)
TL494CN	DIL-16	Switching Regulator (Pulse Width Modulated)
TL495CN	DIL-18	PWM Control Circuit
TL496CN	DIL-8	Single Switching Regulator (9V 0.04A)
TL497CN	DIL-14	Switching Voltage Regulator 0.5A
TL501C	DIL-18	3 1/2 Digit Analog Processor
TL502C	DIL-20	4 1/2 Digit Digital Processor (for 7 Segment)
TL502CN	DIL-20	4 1/2 Digit Digital Processor (for 7 Segment)
AD504JH	TO-5/8	High Accuracy Operational Amplifier
AD505JH	TO-5/8	High Speed Operational Amplifier
DG506ACJ	DIL-28	16 Channel CMOS Analog Multiplexer
DG507ACJ	DIL-28	Dual 8 Channel CMOS Analog Multiplexer
TL507CP	DIL-8	Analog to Digital Converter
DG508ACJ	DIL-16	8 Channel Analog Multiplexer (LF13508)
DG508CJ	DIL-16	8 Channel CMOS Analog Multiplexer (LF13508N)
DG509ACJ	DIL-16	4 Channel CMOS Analog Multiplexer (LF13509N)
AD517JH	TO-5/8	Laser Trimmed Precision Operational Amplifier
AD518JH	TO-5/8	High Speed Operational Amplifier
NE521	DIL-14	High Speed Dual Comparator / Sense Amplifier
NE527	DIL-14	Voltage Comparator
DG528KN	DIL-18	8 Channel Latchable Multiplexers (1 of 8)
DG529CJ	DIL-18	8 Channel Latchable Multiplexer (2 of 8)
NE529	DIL-14	Voltage Comparator
NE531	DIL-8	High Slew Rate Operational Amplifier
DG534ADJ	DIL-20	4 Channel Wideband Video Multiplexers
DG534ADN	PLCC-20	4 Channel Wideband Video Multiplexers
AD536AJH	TO-5/10	True RMS to DC Converter
AD537AJH	TO-5/10	Voltage to Frequency Converter
TLC542IN	DIL-20	8 Bit A/D Converter with Serial Control 11 I
AD544JH	TO-5/8	High Speed BiFET Operational Amplifier
NE544	DIL-14	Servo Amplifier
TLC548CP	DIL-8	8 Bit A/D Converter - Serial Control (17uS)
TLC552CN	DIL-14	Dual LinCMOS Timer (Same Pinout with LM556CN)
LM555D	SO-8	SMD - Timer (Monostable - Astable)
RC555T	TO-5/8	TIMER (Monostable - Astable)
UA555P	DIL-8	TIMER (Monostable - Astable)
LM556D	SO-14	SMD - Dual 555 Timer
UA556P	DIL-14	Dual 555 Timer
XR558CP	DIL-16	Quad Timer (Open Collector)
AD559KD	DIL-16	8 Bit D/A Converter
XR559CP	DIL-16	Quad Timer (Emitter Follower)
AD562JDBIN	DIL-24	12 Bit D/A Converter
NE564	DIL-16	PLL - Digital Phase Locked Loop

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
NE564D	SO-16	SMD - PLL - Digital Phase Locked Loop
LM565N	DIL-14	PLL - Phase Locked Loop
LM566N	DIL-8	Function Generator
LM567D	SO-8	SMD - Tone Decoder - PLL
LM567N	DIL-8	Tone Decoder - PLL
NE570	DIL-16	Comparator
NE571	DIL-16	Comparator
NE572	DIL-16	Programmable Analog Comparator
AD573JN	DIL-20	10 bit A/D Converter
AD580JH	TO-18/3	High Precision 2.5V Reference
AD582KH	TO-5/10	Sample / Hold Operational Amplifier
SI582DJ	DIL-8	Operational Amplifier <Wideband>
AD584JH	TO-5/8	Precision Voltage Reference
AD587JN	DIL-8	High Precision 10V Reference
AD589JH	TO-18/2	Two terminal 1.2V Reference (100ppm/C)
AD589TH	TO-18/2	Two terminal 1.2V Reference (50ppm/C)
AD590JH	TO-18/2	Temperature Transducer (1uA/K) ($\pm 1.5^{\circ}\text{C}$)
AD590LH	TO-18/2	Temperature Transducer (1uA/K) ($\pm 0.4^{\circ}\text{C}$)
NE590	DIL-16	Addressable Peripheral Drivers
NE592D	SO-8	SMD - Differential Video Amplifier
NE592N8	DIL-8	Differential Video Amplifier (TL592N)
NE592N14	DIL-14	Differential Video Amplifier
AD594AQ	DIL-14	Thermocouple Amplifier with Compensation
TL594CN	DIL-16	Pulse Width Modulated Control Circuit
TL594ID	SO-8	SMD - Switching Regulator (PWM)
AD595AQ	DIL-14	Thermocouple Amplifier with Compensation
AD597AH	TO-5/10	Thermocouple Conditioner (Type K)
NE602AD	SO-8	SMD - Low Power VHF Mixer / Oscillator
AD611JH	TO-5/8	Bi-Fet Operational Amplifier
LM611D	SO-14	SMD - Operational Amplifier
AD620AN	DIL-8	Low Power Instrumentation Amplifier
UPC624	DIL-16	8 Bit Digital to Analog Converter
TBA641	DIL-14	Audio Power Amplifier, single (2.2W)
AD648JN	DIL-8	Dual Operational Amplifier (BIFET, Low Power)
MAX656D	SO-14	SMD - Low Voltage Step-Up DC-DC Converters
ADM660AN	DIL-8	CMOS Switched Capacitor Voltage Converter
LMC660CM	SO-14	SMD - CMOS Quad Operational Amplifier
LMC660CN	DIL-14	CMOS Quad Operational Amplifier
MAX660CSA	SO-8	SMD - CMOS Switched Capacitor Converter
MC660	DIL-14	Dual 4 Input NAND Gate
LMC662CMX	SO-8	SMD - CMOS Dual Operational Amplifier
LMC662CN	DIL-8	CMOS Dual Operational Amplifier
MAX664CPA	DIL-8	Negative 5V/Programmable Voltage Regulator
MAX666CPA	DIL-8	Regulador positivo variable(2V a 16.5V 0.04A)
MC670	DIL-14	Triple 3 Input NAND Gate
MC671	DIL-14	Triple 3 Input NAND Gate
TCA671	DIL-14	Transistor Array with 5 NPN Transistors
AD673JN	DIL-20	Super fast 8 Bit A/D Converter (20uS)
LM675T	TO-220/5	Power Operational Amplifier
MAX680CPA	DIL-8	+5V to $\pm 10\text{V}$ Switched Capacitor Volt Converter
MAX680D	SO-8	+5V TO $\pm 10\text{V}$ Switched-Capacitor Volt Converter
MAX690AESA	SO-8	SMD - Voltage Detector/uP Supervisor SP690AEN
MAX690CPA	DIL-8	3V/3.3V Microprocessor Supervisory Circuit
MAX691CPE	DIL-16	Microprocessor Supervisory Circuit
MAX691DW	SO-16	Narrow / Wide SMD - uP Supervisory Circuit
MAX693ACWE	SO-16	SMD - uP Supervisory Circuit (ADM693AR)
ECG703A	TO-5/6	RF/IF Amplifier, Oscillator, Mixer
MAX705CPA	DIL-8	Microprocessor Supervisory Circuit (ADM705AN)
AD707JN	DIL-8	Ultralow Drift Operational Amplifier
MAX707CPA	DIP-8	Microprocessor Supervisory Circuit (ADM707AN)
MAX707CSA	SO-8	SMD - uP Supervisory Circuit
AD708JN	DIL-8	Dual Ultra Low Drift Operational Amplifier
MAX708CSA	SO-8	SMD - uP Supervisory Circuit
LM709CH	TO-5/8	Operational Amplifier (MC1709G)
LM709N14	DIL-14	Operational Amplifier

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
LM710CH	TO-5/8	Voltage Comparator
LM710N	DIL-14	Voltage Comparator
LM711CH	TO-5/10	Dual Difference Comparator (RC711T)
LM711N	DIL-14	Dual Differential Voltage Comparator
AD713JN	DIL-14	Quad Operational Amplifier (BIFET)
LM723CH	TO-5/10	Regulador variable (2 a 37V 0.15A) (METALICO)
LM723D	SO-14	SMD - Regulador variable (2 a 37V 0.15A)
LM723P	DIL-14	Regulador variable (2 a 37V 0.15A) (PLASTICO)
LM725CH	TO-5/8	Instrumentation Operational Amplifier
LM725CN	DIL-8	Instrumentation Operational Amplifier
LM733CH	TO-5/10	Video Operational Amplifier(Wide Band 120MHz)
LM733N	DIL-14	Video Operational Amplifier(Wide Band 120MHz)
LM741D	SO-8	SMD - Operational Amplifier
LM741H	TO-5/8	Operational Amplifier (RC1741T) (METALICO)
LM741N8	DIL-8	Operational Amplifier
LM747D	SO-14	SMD - Dual 741 Operational Amplifier
LM747H	TO-5/10	Dual Operational Amplifier
LM747N	DIL-14	Dual 741 Operational Amplifier
MAX747CPD	DIL-14	Hi-Efficiency PWM Step-Down Controller
LM748H	TO-5/8	Frequency Adjusted 741
LM748N	DIL-8	Frequency Adjusted 741
UPD765AC	DIL-40	Single/Double Density Floppy Disk Controller
MAX774CSA	SO-8	-5V or Adjustable Inverting DC/DC Converter
TL783CKC	TO-220/3	Regulador positivo variable(1.25 a 125V 0.7A)
TCA785	DIL-16	Phase Control (SCRs, Triacs and Transistors)
ADC0800CPN	DIL-18	8 Bit A/D Converter (± 1 LSB)
DAC0800D	SO-16	SMD - 8 Bit D/A Converter (± 1 LSB)
DAC0800LCN	DIL-16	8 Bit D/A Converter (± 1 LSB) (DAC08EQ)
ADC0801LCN	DIL-20	8 Bit A/D Converter ($\pm 1/4$ LSB)
DAC0801LCN	DIL-16	8 Bit D/A Converter (± 1 LSB)
ADC0802LCWN	SO-20	SMD - 8 Bit A/D Converter
DAC0802LCN	DIL-16	8 Bit D/A Converter
ADC0803LCN	DIL-20	8 Bit A/D Converter ($\pm 1/2$ LSB)
ADC0808CCN	DIL-28	8 Bit A/D Converter (8 Analog Channel)
ADC0809CCN	DIL-28	8 Bit A/D Converter (8 Analog Channel)
AD810AN	DIL-8	Low Power Video Operational Amplifier
NSC810A	DIL-40	Low Power RAM - I/O - Timer (2.5Mhz)
ADC0816CCN	DIL-40	8 Bit A/D Converter (16 Analog Channel)
AD817AN	DIL-8	Operational Amplifier (Slew Rate: 350V/ μ S)
ADC0817CCN	DIL-40	8 Bit A/D Converter (16 Analog Channel)
AD820AN	DIL-8	Operational Amplifier (FET Input)
ADC0820CCN	DIL-20	8 Bit High Speed A/D Converter/ Hold Function
ADC0820D	SO-20	8 Bit High Speed A/D Converter/Hold Function
TBA820M	DIL-8	1W Audio Amplifier
AD826AN	DIL-8	Dual Operational Amplifier (High Speed)
AD830AN	DIL-8	Hi-Speed Video Difference Amplifier
DAC0830LCN	DIL-20	8 Bit Double Buffered D/A Converter
MC830	DIL-14	DTL - Dual 4 Input Gate
ADC0831CCN	DIL-8	8 Bit Serial I/O A/D Converter w/Multiplexer
ADC0832CCN	DIL-8	8 Bit Serial I/O A/D Converter w/Multiplexer
DAC0832LCN	DIL-20	8 Bit Double Buffered D/A Converter
MC832	DIL-14	DTL - Dual 4 Input Buffer
LM833D	SO-8	SMD - Dual Operational Amplifier LM833MX
LM833N	DIL-8	Dual Operational Amplifier
MC833	DIL-14	DTL - Gate Expander
ADC0834ACN	DIL-14	8 Bit Serial I/O A/D (4Ch. Multiplexer)
MC835	DIL-14	DTL - Hex Inverter
MC836	DIL-14	DTL - Hex Inverter
LM837N	DIL-14	Low Noise Quad Operational Amplifier
ADC0838CCN	DIL-20	8 Bit Serial I/O A/D (8Ch. Multiplexer)
MC838	DIL-14	DTL - Decade Counter
MC840	DIL-14	DTL - Hex Inverter
ADC0844CCN	DIL-20	8 Bit uP Compatible A/D Converter (4 Channel)
MC845	DIL-14	DTL - Clock Flip-Flop
ADC0848CCN	DIL-24	8 Bit uP Compatible A/D Converter - 8 Channel

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MC848	DIL-14	DTL - Clock Flip-Flop
MC849	DIL-14	DTL - Quad 2 Input Gate
MC851	DIL-14	DTL - Monostable Multivibrator
MC852	DIL-14	DTL - Dual JK Flip Flop
MC853	DIL-14	DTL - Dual JK Flip-Flop
MC855	DIL-14	DTL - Quad JK Flip-Flop
MC856	DIL-14	DTL - Dual M/S J-K Flip-Flop (8MHz)
MC857	DIL-14	DTL - Quad Buffer
MC861	DIL-14	DTL - Quad 4 Input NAND/NOR Gate
MC862	DIL-14	DTL - Triple 3 Input Gate
MC863	DIL-14	DTL - Triple 3 Input NAND Gate
TBA920	DIL-16	Television Circuits Horizontal Processor
TCA965B	DIL-14	Window Discriminator
TCA971	DIL-14	Transistor Array with 5 NPN Transistor
TMS1000	DIL-28	4 Bit Microcomputer
LT1007CN8	DIL-8	Operational Amplifier (High Speed) (2.5KV/uS)
LT1012CN8	DIL-8	Operational Amplifier (Picoamp Input Current)
DS1013S-15	SO-16	SMD Delay Line (3 independent, delay = 15nS)
LT1016CN8	DIL-8	Ultra Fast Precision Comparator
LT1017IS8	SO-8	SMD - Micropower Dual Comparator
LT1018CN8	DIL-8	Dual Micropower Comparator
TDA1020	SIP-9	12W Car Radio Power Amplifier
LT1025CN8	DIL-8	Thermocouple Cold Junction Compensator
LT1028CN8	DIL-8	High Speed Precision Operational Amplifier
LT1030CN	DIL-14	RS-232/423 Line Driver (Tri-State)
LT1032CN	DIL-14	Quad Low Power Line Driver
LM1036N	DIL-20	Dual DC Operated Tone/Volumen/Balance Circuit
LT1037CN8	DIL-8	Operational Amplifier (High Speed)
LT1039CN	DIL-18	RS232 - Driver/Receiver with Shutdown
LT1039CN16	DIL-16	RS232 Driver/Receiver with Shutdown
LTC1044CN8	DIL-8	Switching Voltage Converter (5V to ±5V)
LT1054CP	DIL-8	Switched-Capacitor Voltage Converter
LT1055CN8	DIL-8	JFET Input Operational Amplifier
LT1056CN8	DIL-8	Precision High Speed Operational Amplifier
LT1057CN8	DIL-8	Dual Operational Amplifier
LT1070CK	TO-3/5	High Efficiency Switching Regulator (5A)
LT1070CT	TO-220/5	High Efficiency Switching Regulator (5A)
LT1071CT	TO-220/5	High Efficiency Switching Regulator (2.5A)
LT1072HVCT	TO-220/5	High Efficiency Switching Regulator (1.25A)
LT1073CN8	DIL-8	DC-DC Converter, Adjustable and 5V, 12V
LT1076CT	TO-220/5	2A Step-Down Switching Regulator (Vo<35V)
LT1076CT5	TO-220/5	2A Step-Down Switching Regulator (5V)
LT1076HVCT	TO-220/5	2A Step-Down Switching Regulator (Vo<45V)
LT1077CN8	DIL-8	Operational Amplifier (Micropower)
LT1078CN8	DIL-8	Dual Precision Operational Amplifier
LT1079CN	DIL-14	Quad Operational Amplifier (Single Supply)
LT1080CN	DIL-18	Advanced Low Power 5V RS-232 Dual Driver/Rec.
LT1081CN	DIL-18	Advanced Low Power 5V RS-232 Dual Driver/Rec.
LT1082CT	TO-220/5	Hi-Efficiency Switching Voltage Regulator(1A)
LT1084CK	TO-3/2	Regulador positivo variable (5A)
LT1084CP	TO-3P/3	Regulador positivo variable (5A)
LT1084CT	TO-220/3	Regulador positivo variable (5A)
LT1085CT	TO-220/3	Regulador positivo variable (1.2 a 29V 3A)
TDA1085C	DIL-16	Universal Speed Motor Controller
LM1086CT-5.0	TO-220/3	Regulador positivo fijo (5V 1.5A)
LM1086CT-ADJ	TO-220/3	Regulador positivo variable (1.5A)
TMS1100NL	DIL-28	4 Bit Microcomputer with RAM and ROM
A1101EUA	3 pines	Hall Effect Switch
P1103A	DIL-18	1K Dynamic RAM (1K x 1) (300nS)
A1104EUA	3 pines	Hall Effect Switch
LM1117DT-ADJ	TO-252/3	Low Dropout Linear Regulator (<13.8V , 0.8A)
TLC1125IN	DIL-20	12 Bit A/D Converter (12uS)
LT1129CQ	5pin SMD	Regulador variable positivo (3.8 a 30V 0.7A)
LT1129CQ-5	5pin SMD	SMD - Regulador positivo fijo (5V 0.7A)
LTC1157CS8	SO-8	Dual Micropower Hi/Lo-Side MOSFET Driver

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
LT1161CSW	SO-20	Quad Mosfet Driver
LTC1163CS8	SO-8	SMD - Triple 1.8V to 6V Mosfet Driver
TDA1170S	12 pines	TV Vertical Deflection
LT1171HVCT	TO-220/5	Switching Regulator (2.5A)
LT1172CS8	SO-8	SMD - Switching Regulator
LT1175CQ-5	DDPAK/5	SMD - Regulador negativo de tension(-5V 0.5A)
TDA1175P	DIL-16	TV Vertical Deflection System
LT1176CN8	DIL-8	Switching Regulator (1A) (INVERTER)
LT1185CT	TO-220/5	Low Dropout Regulator (3A)
LT1192CN8	DIL-8	Ultra High-Speed Operational Amplifier
LM1201N	DIL-16	Video Amplifier System (Wide Band 200 MHz)
A1203LUA	3 pines	Hall Effect Switch (UGN3130U/UGS3132U)
LM1203N	DIL-28	RGB Video Amplifier System (High Resolution)
LM1205N	DIL-28	Video Pre-Amplifier 130 MHz RGB With Blanking
LM1207N	DIL-28	Video Amplifier 130 MHz RGB With Blanking
DS1210	DIL-8	Non-Volatile Controller Chip
A1211EUA	3 pines	Hall Effect Latch (UGN3175U) (A1211LUA)
DS1215	DIL-16	Serial Timekeeper/Watch dog/RAM Controller
DS1232LPSN	SO-8	SMD - Voltage Detector / uP Supervisor
MAX1232CPA	DIL-8	Microprocessor Supervisory Circuit (DS1232N)
TLS1233N	DIL-20	Video Preamplifier System
LS1240A	DIL-8	Tone Ringer (2 Tone)
MT1259-12	DIL-16	256K Static RAM (256K x 1) (120nS)
LT1270CT	TO-220/5	High Efficiency Switching Regulator (10A)
LB1274	DIL-14	6 NPN Darlington Transistor Array
LM1279AN	DIL-20	RGB Video Amplifier System with OSD (110MHz)
LM1281N	DIL-28	RGB Video Amplifier System (85MHz)
DS1287	DIL-24	Real Time Clock
A1302EUA	SIP-3	LLave Hall Lineal (UGN3503U)
DS1302D	SO-8	Trickle Charge Timekeeping Chip (DS1302S)
DS1302N	DIP-8	Trickle Charge Timekeeping Chip
DS1307	DIL-8	RTC - 64x8 Serial Real-Time Clock
MC1310P	DIL-14	FM Stereo Demodulator
MC1330A1P	DIL-8	Low Level Video Detector
MC1352	DIL-14	TV Video IF Amplifier with AGC
MC1358	DIL-14	TV Sound IF Amplifier
MC1372	DIL-14	Color TV Video Modulator
MC1377	DIL-20	Color RGB TO PAL/NTSC Encoder
MC1378	DIL-40	Composite Video Overlay Synchronizer/Color TV
UPC1379C	DIL-16	Vertical/Horizontal Processor
MC1391P	DIL-8	TV Horizontal Processor
MC1403U	DIL-8	Precision Low Voltage Reference (2.5V 0.01A)
MC1404AU5	DIL-8	Precision Voltage Reference (5V)
MC1408P8	DIL-16	8 Bit D/A Converter (DAC0808LCN)
TC1411CPA	DIL-8	Mosfet Driver
MC1414P	DIL-14	Dual Differential Voltage Comparator
MC1437	DIL-14	Matched Dual Operational Amplifier
MC1445L	DIL-14	Gate Controlled Two Channel Amplifier
MC1456CP1	DIL-8	High Performance Operational Amplifier
LM1458D	SO-8	SMD - Dual Operational Amplifier
LM1458H	TO-5/8	Dual Operational Amplifier
LM1458N	DIL-8	Dual Operational Amplifier
MC1463G	TO-5/10	Regulador variable Neg. (-3.8 a -32V 0.25A)
MC1468G	TO-5/10	Regulador positivo doble (±15V 0.06A)
MC1468L	DIL-14	Regulador positivo doble (±15V 0.06A)
LTC1484CS8	SO-8	SMD - Low Power RS485 Transceiver
LTC1485CS8	SO-8	SMD - CMOS Differential Bus Transceiver
MC1488	DIL-14	Quad Line Driver RS-232 (SN75188)
MC1488D	SO-14	SMD - Quad Line Driver RS-232 (SN75188D)
MC1489	DIL-14	Quad Line Receiver RS-232 (SN75189)
MC1489D	SO-14	SMD - Quad Line Receiver RS-232 (SN75189D)
MC1490P	DIL-8	Wide Band Amplifier with AGC
LM1496H	TO-5/10	Balanced Modulator/Demodulator
LM1496N	DIL-14	Balanced Modulator/Demodulator
MC1496L	DIL-14	Balanced Modulator/Demodulator (Ceramic)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
TMC1501NL	DIL-28	Tone Ring, Drives a Speaker
TMC1502A-NL	DIL-28	Single Calculator Chip , Fin
TEA1504	DIL-14	GreenChip SMPS Control IC
TEA1507P	DIL-8	Green Chip SMPS Control IC
TDA1517N1	SIP-9	Power Amplifier (two 6W amplifiers)
TDA1519A	9 pines	Audio Power Amplifier (2x11W or 22W BTL)
LTC1540CS8	SO-8	SMD - Nanopower Comparator with Reference
TLC1543CN	DIL-20	10 Bit A/D Converter with Serial Control
TDA1545A	DIL-8	Stereo Continuous Calibration DAC
RC1556DN	DIL-8	Operational Amplifier
LT1585CT	TO-220/3	Low Drop-Out Positive Regulator (4.6A)
TR1602	DIL-40	UART (Baud Rate 25KB)
SH1605KC	TO-3/8	Switching Regulator (3 to 30V 5A)
LT1615ES5	SOT-23/5	SMD - Step Up DC/DC Converter Vout<34V,350mA
LB1641	SIP-10	Bidirectional Motor Driver
MC1658	DIL-16	VCO - Voltage Controlled Multivibrator (MECL)
UC1671A	DIL-40	USART - Async/Sync Rx/Tx
TDA1675A	SIP-15	TV Vertical Deflection Output
LT1676CS8	SO-8	Switching Regulator (Step-Down)
WD1691PE	DIL-20	Floppy Support Logic
1702A	DIL-24	2K EPROM (256x8) (700nS) (5V,-9V)
TCM1705AN	DIL-16	Speech Circuit for Electronic Telephone
XC1736A	DIL-8	36K SERIAL EEPROM (36864x1) (150nS) CMOS
ECG1767	SIL-8	Vertical Deflection Output
WD1770PH	DIL-28	Floppy Disk Controller/Fomatter
INS1771	DIL-40	Floppy Disk Controller (FD1771B-01)
TDA1771	SIP-10	Vertical Deflection Circuit
WD1772PH-02	DIL-28	Floppy Disk Controller/Fomatter
MC1776CP	DIL-8	Programable Operational Amplifier (UA776CP)
LT1785CN8	DIL-8	RS485/RS422 Transceiver (60V Fault protected)
FDC1791	DIL-40	Floppy Disk Controller/Fomatter (Inverted)
FDC1791-02	DIL-40	Floppy Disk Controller/Fomatter (Inverted)
FDC1793-02	DIL-40	Floppy Disk Controller - S/D Density (True)
SAB1795	DIL-40	Floppy Disk Controller/Fomatter (S/D Select)
WD1797-02	DIL-40	Floppy Disk Controller/Fomatter (S/D Select)
LM1800N	DIL-16	Phase Locked Loop FM Stereo Demodulator
LM1801N	DIL-14	Smoke Detector
CDP1802ACE	DIL-40	CMOS 8 Bit Microprocessor
LAS1802	TO-3/2	Regulador negativo fijo de tension (2V 1.5A)
CDP1805E	DIL-40	CMOS 8 Bit Microprocessor w/ Ram-Timer-Count
LM1815N	DIL-14	Adaptive Variable Reluctance Sensor Amplifier
MC1820P	DIL-14	Hex Inverter (High Voltage)
CDP1822	DIL-22	CMOS Static RAM (256x4)(350nS@ 5V/100nS@ 10V)
CDP1824CE	DIL-18	256 Bit Static RAM (32 x 8) (400nS)
LM1851N	DIL-8	Ground Fault Interrupter
CDP1853	DIL-16	CMOS 1 Of 8 Decoder
CDP1854	DIL-40	Programmable UART
CDP1855	DIL-28	Multipli-Divide Circuit
LM1871N	DIL-18	Radio Control Encoder/Transmitter
LM1872N	DIL-18	Radio Control Receiver/Decoder
LM1875T	TO-220/5	Single Power Amplifier
LM1881D	SO-8	SMD - Video Sync Separator
LM1881N	DIL-8	Video Sync Separator
LM1886N	DIL-20	TV Video Matix Digital to Analog Converter
LM1889N	DIL-18	Video Modulator
BR1941M	DIL-18	Dual Baud Rate Generator (COM5016)
WD1943	DIL-18	Dual Baud Rate Generator (COM8116)
LMC1982CIN	DIL-28	Digitally Controlled Tone & Volumen Circuit
UPD1986	DIL-16	IR Transmitter, 27 Commands
LT1990IS8	SO-8	Difference Amplifier (±250 Input Range)
U2000B	DIL-8	Timer for Electronic Flash
ULN2001	DIL-16	High Voltage/High Current Darlington Array
TDA2002	TO-220/5	Audio Power Amplifier
ULN2002	DIL-16	High Voltage/High Current Darlington Array
TDA2003	TO-220/5	10 Watt Audio Power Amplifier

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
ULN2003	DIL-16	High Voltage/High Current Darlington Array
ULN2003D	SO-16	SMD - Hi-Voltage/Current Darlington Array
TDA2004	11 pines	10W + 10 W Power Stereo Amplifier
ULN2004	DIL-16	High Voltage/High Current Darlington Array
TDA2005R	11 pines	20W Power Amplifier (Bridge)
TDA2009A	SIP-11	Audio Power Amplifier (12.5W)
TMM2016	DIL-24	16K Static RAM (2K x 8) (90/100/120nS) (TS)
COM2017	DIL-40	UART (Baud Rate 25KB) (AY-5-1013)
TMM2018	DIL-24	16K Static RAM (2Kx8) (45/55nS) Narrow DIP
TLE2022CD	SO-8	SMD - Dual JFET Input Operational Amplifier
TLE2022CP	DIL-8	Dual Operational Amplifier
TLE2024ACN	DIL-14	Quad Operational Amplifier (Hi-Speed)
TEA2025B	DIL-16	Stereo Power Amplifier (2 x 2.3W)
TDA2030V	TO-220/5	Power Amplifier, Single, >10 Watts
ULN2031A	DIL-16	7 High Current Darlington Transistor Array
ULN2032A	DIL-16	7 High Current Darlington Transistor Array
EL2033CN	DIL-8	Video Line Driver (100 MHz)
ULN2033A	DIL-16	7 High Current Darlington Transistor Array
TDA2040V	TO-220/5	Hi-Fi Audio Power Amplifier
ULN2047A	DIL-16	3 Differential Amplifier
ULN2061M	DIL-8	Dual 1.5A Darlington Switches
ULN2064B	DIL-16	Quad 1.5A Darlington Switches
ULN2065B	DIL-16	Quad 1.5A Darlington Switches
ULN2066B	DIL-16	Quad 1.5A Darlington Switches
ULN2068B	DIL-16	Quad 1.5A Darlington Switches
ULN2069B	DIL-16	Quad 1.5A Darlington Switches
ULN2070B	DIL-16	Quad 1.5A Darlington Switches
ULN2071B	DIL-16	Quad 1.5A Darlington Switches
ULN2074B	DIL-16	Quad 1.5A Darlington Switches
ULN2077B	DIL-16	Quad 1.5A Darlington Switches
2101	DIL-22	1K Static RAM (256 x 4) (450nS) (Tri-State)
IR2101	DIL-8	IGBT / Mosfet Driver
2102-35	DIL-16	1K Static RAM (1K x 1) (350nS) (Tri-State)
IR2104	DIL-8	Half Bridge Based Mosfet Driver
D2109-4	DIL-16	8K Dynamic RAM (8K x 1)
IR2110	DIL-14	Power Mosfet & IGBT Gate Drivers (500V)
2111	DIL-18	1K Static RAM (256 x 4) (300nS) (Tri-State)
2111L	DIL-8	1K Static RAM (256 x 4)(Tri-State) (AM91L11)
IR2111	DIL-8	Half Bridge Driver (600V)
2112A	DIL-16	1K Static RAM (256 x 4) (300nS) (Tri-State)
IR2112	DIL-14	High and Low Side Mosfet Driver
IR2113	DIL-14	Power Mosfet & IGBT Gate Drivers (600V)
2114	DIL-18	4K Static RAM (1Kx4) (150/200nS)
2114L-20	DIL-18	4K Static RAM (1Kx4) (200nS) (AM91L14EPC)
2116	DIL-24	16K Static RAM (2K x 8) (100/150nS) (TS)
IR2117	DIL-8	Single MOSFET and IGBT Driver
IR2121	DIL-8	Mosfet / IGBT Driver
2125A-45	DIL-16	1K Static RAM (1K x 1) (45nS) (Tri-State)
2125AL	DIL-16	1K Static RAM (1K x 1) (45/70nS) (Tri-State)
2125H-25	DIL-16	1K Static RAM (1K x 1) (25nS) (Tri-State)
IR2125	DIL-8	Current Limiting Channel Driver
IR2130	DIL-28	3 Phase Bridge Driver
2141	DIL-18	4K Static RAM (4K x 1) (120nS)
WD2143-03	DIL-18	Four Phase Clock Generator
2147	DIL-18	4K Static RAM (4K x 1) (35/45/70/120nS) (TS)
2148-55	DIL-18	4K Static RAM (1K x 4) (55nS) (Tri-State)
2148H	DIL-18	4K Static RAM (1K x 4) (45/70nS) (Tri-State)
2149	DIL-18	4K Static RAM (1K x 4) (35/45nS) (MB8149)
2149H	DIL-18	4K Static RAM (1K x 4) (45/70nS) (Tri-State)
IR2151	DIL-8	Self Oscillating Half Bridge Driver
IR2155	DIL-8	Self Oscillating Half Bridge Driver
2167	DIL-20	16K Static RAM (16K x 1) (45/55nS)(Tri-State)
TLC2201ACP	DIL-8	Low Noise Operational Amplifier
KA2206	DIL-16	Dual Power Amplifier
XR2206CP	DIL-16	Generador de funciones

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
XR2207CP	DIL-14	VCO - Voltage Controlled Oscillator
XR2208CP	DIL-16	4 Quadrant Analog Multiplier / Modulator
XR2211CP	DIL-14	FSK Demodulator
X2212P	DIL-18	1K Non Volatile Static RAM (256 x 4) (300nS)
MMPQ2222A	SO-16	SMD - 4 NPN Transistors (Quad 2222)
MPQ2222	DIL-14	4 NPN Transistors (Quad 2222)
OPA2234U	SO-8	Dual Operational Amplifier (Low Power)
XR2242CP	DIL-8	555 Timer with 8 Bit Counter
TLC2252ID	SO-8	SMD - Dual Operational Amplifier
TEA2261	DIL-16	Switch Mode Power Supply Controller
TEA2262	DIL-16	Switch Mode Power Supply Controller
TLC2272CD	SO-8	SMD - Dual Operational Amplifier
TLC2274ACD	SO-14	SMD - Quad Operational Amplifier
ULN2300M	DIL-8	Amplifier SCR Firing Circuit
ULN2301M	DIL-8	Amplifier Detector Circuit
OPA2348AID	SO-8	SMD - Dual Operational Amplifier
X2404P	DIL-8	4K Serial EEPROM (2 x 256 x 8)
LM2406T	TO220/11	Monolithic Triple 9 ns CRT Driver
LM2407T	SIP-11	Monolithic Triple 7.5nS CRT Driver
LM2438T	TO-220/9	Monolithic Triple 13.5nS CRT Driver
LM2439T	TO-220/9	Monolithic Triple 9.5 ns CRT Driver
TMS2532AJL45	DIL-24	32K EPROM (4K x 8) (450nS) (Vp=21V)
TMS2532JL35	DIL-24	32K EPROM (4K x 8) (350nS) (Vp=25V)
UDN2549B	DIL-16	Quad Nand Gate Power Driver
TMS2564JL45	DIL-28	64K EPROM (8K x 8) (450nS) (Vp=25V)
LM2574HVMX-5	SO-14	SMD - Step Down Voltage Regulator 5V 0.5A
LM2574HVN-5.0	DIL-8	Switching Step-Down Voltage Regulator 5V 0.5A
LM2574HVN-12	DIL-8	Switching Step-Down Vol. Regulator 12V 0.5A
LM2574HVN-ADJ	DIL-8	Switching Step-Down Voltage Regulator 0.5A
LM2574M-15	SO-14	SMD - Step Down Voltage Regulator 15V 0.5A
LM2574N5	DIL-8	Switching Step-Down Voltage Regulator 5V 0.5A
LM2574N-ADJ	DIL-8	Switching Step-Down Voltage Regulator 0.5A
LM2575D2T-ADJ	D2PACK-5	SMD - Switching Step-Down Voltage Regulator
LM2575HVN-5.0	DIL-16	Switching Step-Down Voltage Regulator 5V 1A
LM2575HVT-ADJ	TO-220/5	Switching Step-Down Voltage Reg. 1.23-57V 1A
LM2575N5	DIL-16	Switching Step-Down Voltage Regulator 5V 1A
LM2575N12	DIL-16	Switching Step-Down Voltage Regulaor 12V 1A
LM2575T5	TO-220/5	Switching Step-Down Voltage Regulator 5V 1A
LM2575T12	TO-220/5	Switching Step-Down Voltage Regulator 12V 1A
LM2575T-ADJ	TO-220/5	Switching Step-Down Voltage Reg. 1.23-37V 1A
LM2576HVT12	TO-220/5	Switching Step-Down Voltage Regulator 12V 3A
LM2576HVT15	TO-220/5	Switching Step-Down Voltage Regulator 15V 3A
LM2576HVT-ADJ	TO-220/5	Switch. Step-Down Voltage Reg.(1.23 a 57V 3A)
LM2576T5	TO-220/5	Simple Switcher Step-Down Voltage Reg. 5V 3A
LM2576T12	TO-220/5	Simple Switcher Step-Down Voltage Reg. 12V 3A
LM2576T15	TO-220/5	Simple Switcher Step-Down Voltage Reg 15V 3A
LM2576T-ADJ	TO-220/5	Switcher Step-Down Regulator (1.23 a 37V 3A)
LM2577T12	TO-220/5	Switching Voltage Regulator (12V 3A)
LM2577T-ADJ	TO-220/5	Switching Voltage Regulator (5 a 60V 3A)
UDN2585A	DIL-18	8 Channel Source Driver
LM2587T12	TO-220/5	Simple Switcher 5A Flyback Regulator (12V)
TA2593	DIL-16	Synchro and Horizontal Deflection Control
LM2594HVN5	DIL-8	Simple Switcher Power Converter 5V 0.5A
LM2594HVN12	DIL-8	Simple Switcher Power Converter 12V 0.5A
LM2595T-5	TO-220/5	Simple Switcher Power Converter 5V 1A
LM2595T-12	TO-220/5	Simple Switcher Power Converter 12V 1A
LM2595T-ADJ	TO-220/5	Simple Switcher Power Converter 150KHz 1A
UDN2595A	DIL-18	8 Channel Saturated Sink Drivers
LM2596T5	TO-220/5	3A Step-Down Voltage Regulator (5V) (150Khz)
UDN2597A	DIL-20	8 Channel Saturated Sink Drivers
2651-28	DIL-28	USART - Communication Chip
2651-40	DIL-40	USART - Communication Chip (AMI) (2651P2)
2661B-28	DIL-28	Enhanced Programmable Communication Interface
2661C-28	DIL-28	Enhanced Programmable Communication Interface
LM2672N-ADJ	DIL-8	Simple Switcher Power Converter 1A

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
SCN2672BC4N40	DIL-40	Programmable Video Timing Controller (4MHz)
LM2673S-ADJ	TO263/7	Regulador Switching Variable (1.2 a 37V 3A)
LM2674M-5	SO-8	SMD - Regulator, Simple Switcher (5V 0.5A)
SCN2674BC4N40	DIL-40	Advanced Video Display Controller (4MHz)
LM2675M-5	SO-8	SMD - Regulator, Simple Switcher (5V 1A)
LM2675N-5	DIL-8	Simple Switcher Power Converter 5V 1A
LM2675N-ADJ	DIL-8	Simple Switcher Power Converter 1A
SCB2675BC5N40	DIL-40	Color/ Monochrome Attributes Controller 5MHz
LM2676T5	TO-220/7	3A Step Down Voltage Regulator (5V)
LM2676T-ADJ	TO-220/7	3A Step Down Voltage Regulator (1.2 to 37V)
LM2677T-ADJ	TO-220/7	5A Step Down Voltage Regulator (1.2 to 37V)
SCB2677BC5N40	DIL-40	VAC - Video Attributes Controller
LM2678S5	TO263/7	Voltage Regulator , Simple Switcher (5V 5A)
SCC2681AC1N28	DIL-28	DUART-Dual Asynchronous Receiver/Transmitter
SCC2681AC1N40	DIL-40	DUART-Dual Asynchronous Receiver/Transmitter
SCN2681AC1A44	PLCC-44	DUART-Dual Asynchronous Receiver/Transmitter
SCN2681AC1N24	DIL-24	DUART-Dual Asynchronous Receiver/Transmitter
SCC2691AC1N24	DIL-24	UART
2708Q	DIL-24	8K EPROM (1K x 8) (450nS) (-5V,5V,12V)
MM2716	DIL-24	16K EPROM (2K x 8) (450nS) (5V) (Vp=25V)
TMS2716JL45	DIL-24	16K EPROM (2K x 8) (450nS) (-5V, 5V, 12V)
L2722	DIL-8	Low Drop Dual Power Operational Amplifier
2732A	DIL-24	32K EPROM (4K x 8) (300/450nS) (Vp=21V)
2764A	DIL-28	64K EPROM (8K x 8) (200-250nS) (Vp=12.5V)
WD2793-02	DIL-40	Floppy Disk Controller / Transmitter
WD2797-02	DIL-40	Floppy Disk Controller / Transmitter
ULN2801A	DIL-18	High Voltage Darlington Transistor Array
ULN2802A	DIL-18	High Voltage Darlington Transistor Array
ULN2803A	DIL-18	High Voltage Darlington Transistor Array
ULN2803D	SO-18	SMD-High-Voltage Darlington Transistor Array
ULN2804A	DIL-18	High Voltage Darlington Transistor Array
X2804A	DIL-24	4K EEPROM (512 x 8) (250-350ns)
AM2812DC	DIL-28	8 Bit Shift Register (FIFO)
2816A-35	DIL-24	16K EEPROM (2Kx8) (350nS) (5V)
2817A-35	DIL-28	16K EEPROM (2K x 8) (350nS) (5V)
TDA2822M	DIL-8	Dual Low-Voltage Power Amplifier
AM2841BEA	DIL-16	4 Bit Shift Register (FIFO)
UDN2841B	DIL-16	Quad Darlington 1.5A Driver
2864A	DIL-28	64K EEPROM (8K x 8) (350/450nS) (5V)
UDN2879W	SIL-12	Quad High Current Darlington Switch (5A)
UDN2879W-2	SIL-12	Quad High Current Darlington Switch (4A)
LM2900N	DIL-14	Quad Operational Amplifier
AM2901CDC	DIL-40	4 Bit Bipolar Microprocessor Slice
LM2901D	SO-14	SMD - Quad Comparator
LM2901N	DIL-14	Quad Comparator
LM2902D	SO-14	SMD - Quad Operational Amplifier
LM2902N	DIL-14	Low Power Quad Operational Amplifier
LM2903D	SO-8	SMD - Low Power, Low Off-Set Dual Comparator
LM2903N	DIL-8	Low Power, Low Off-Set Dual Comparator
LM2904D	SO-8	SMD - Low Power Dual Operational Amplifier
LM2904N	DIL-8	Low Power Dual Operational Amplifier
LM2907N8	DIL-8	Frequency to Voltage Converter
LM2907N14	DIL-14	Frequency to Voltage Converter
MMPQ2907A	SO-14	SMD - 4 PNP Transistors (Quad 2907)
MPQ2907	DIL-14	4 PNP Transistors (Quad 2907)
AM2910ADC	DIL-40	Microprogram Controller
AM2911APC	DIL-20	Microprogram Sequencer
TCM2912	DIL-16	Filter, PCM Transmitter / Receiver
UDN2916B	DIL-24	Dual Full-Bridge PWM Motor Driver
CS2917	DIL-14	Motor Speed Regulator
LM2917N8	DIL-8	Frequency to Voltage Converter
LM2917N14	DIL-14	Frequency to Voltage Converter
LM2930T5	TO-220/3	Regulador positivo fijo (5V 0.15A)
LM2931AT5	TO-220/3	Regulador positivo fijo (5V 0.15A)
LM2931CM	SO-8	SMD - Variable Regulator (3 a 24V 0.15A)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
LM2931CT	TO-220/5	Regulador positivo variable (3 a 24V 0.15A)
LM2931M5	SO-8	SMD - Low Drop Out Regulator (5V 0.1A)
LM2931Z5	TO-92/3	Regulador positivo fijo (5V 0.15A)
LM2940CT5	TO-220/3	Regulador positivo fijo (5V 1A)
LM2940CT12	TO-220/3	Regulador positivo fijo (12V 1A)
LM2940CT15	TO-220/3	Regulador positivo fijo (15V 1A)
LM2941CT	TO-220/5	Regulador positivo variable (5 a 20V 1A)
LP2950ACZ5.0	TO-92/3	Micropower Voltage Regulator (5V 0.1A)
LP2951CN	DIL-8	Micropower Voltage Regulator (5V 0.1A)
LP2951D	SO-8	SMD - Micropower Voltage Regulator (5V 0.1A)
UDN2957A	DIL-14	High Voltage / High Current Source Driver
AM2964BPC	DIL-40	Dynamic Memory Controller
AM2965PC	DIL-20	Octal Memory Driver (TS)
UDN2981A	DIL-18	High Voltage / High Current Source Driver
UDN2982A	DIL-18	High Voltage / High Current Source Driver
UDN2985A	DIL-18	8 Channel Saturated Source Driver
UDN2987A	DIL-20	8 Channel Source Driver
LM2990T12	TO-220/3	Regulador fijo de tension negativo (12V 3A)
UDN2993B	DIL-16	Dual H-Bridge Motor Driver
CA3000	TO-5/10	DC Amplifier
CA3001	TO-5/12	Video and Wide Band Amplifier
N3002N	DIL-28	Central Processing Element
CA3006	TO-5/12	RF Amplifier
CA3010	TO-5/12	Operational Amplifier - Wide Band - 6V
SH3011	TO-3/8	Dual Driver 5A
CA3012	TO-5/10	Wide Band Amplifier
CA3015	TO-5/12	Operational Amplifier
CA3019T	TO-5/10	Ultra-Fast , Low Capacitance Diode Array
UA3019HM	TO-5/10	Diode Array
TP3021J1	DIL-22	Monolithic Codecs
CA3022	TO-5/12	Low Power Wideband Amplifier
CA3026	TO-5/12	Dual Independent Differential Amplifier
UA3036HM	TO-5/10	Transistor Array
CA3039H	TO-5/12	Diode Array
CA3040	TO-5/12	Video and Wide Band Amplifier
TP3040J	DIL-16	PCM Filters
CA3045	DIL-14	General Purpose Transistor Array
CA3046	DIL-14	Transistor Array 3 Isolated and Pair
CA3049T	TO-5/12	Dual High-Frequency Differential Amplifier
CA3054N	DIL-14	Dual Independent Differential Amplifier
TP3054BN	DIL-16	PCM Codecand Filter, Serial Interface
TP3054D	SO-16	SMD - PCM Codecand Filter, Serial Interface
TP3057D	SO-16	SMD - Monolithic Serial Interface Codec
TP3057N	DIL-16	Monolithic Serial Interface Codec
CA3059	DIL-14	Zero Voltage Switch
CA3060E	DIL-16	Triple Operational Transconductance Amplifier
MC3062	DIL-14	Dual JK Flip Flop with Clear (74H73)
CA3065E	DIL-14	IF Amplifier/Limiter/FM Detector/Audio Driver
CA3078T	TO-5/8	Micropower Operational Amplifier
CA3080T	TO-5/8	Operational Transconductance Amplifier
CA3081	DIL-16	Common Emitter 7 NPN Transistors
CA3082	DIL-16	Common Collector 7 NPN Transistors
CA3083	DIL-16	Transistor Array - 5 Isolated Transistors
CA3084	DIL-14	General Purpose PNP Transistor Array
CA3086	DIL-14	Transistor Array 3 NPN + Differential Pair
CA3088E	DIL-16	AM Receiver Subsystem and Amplifier Array
CA3089	DIL-16	FM IF System
CA3094T	TO-5/8	Programmable Power Switch / Amplifier
CA3097	DIL-16	SCR and Transistor Array
CA3099E	DIL-14	Programmable Comparator with Memory
L3100B	DIL-8	Large Signal Wideland Linear
P3106	DIL-16	Static RAM (256 x 1) (80nS) (Tri-State)
UGN3113LL	3 pines	Hall Effect Switch
TP3120J	DIL-40	Digital Line Interface Controller (DLIC)
UGN3120LT	3 pines	Hall Effect Switch

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
CA3126E	DIL-16	TV Chroma Processor
CA3127E	DIL-16	High Frequency NPN Transistor Array
CA3130E	DIL-8	Super CMOS Operational Amplifier
CA3130T	TO-5/8	Bi-Mos Operational Amplifier
CA3140E	DIL-8	Bi-Mos Operational Amplifier
CA3146E	DIL-14	High Voltage Transistor Array 3 NPN + Pair
CA3151E	DIL-24	Single Chip TV Chroma Processor / Demodulator
MC3162	DIL-14	Dual JK Flip Flop with Clear
CA3183	DIL-16	High Voltage Transistor Array
ICL3221CAZ	SO-16	SMD - RS232 3V 1D/1R AUTODOWN
MAX3223CP	DIL-20	True +3V to +5.5V RS-232 Transceiver
ICL3232CBNZ	SO-16	SMD - RS232 3V 2D/2R (Narrow) MAX3232CSE
ICL3232ECA	SO-16	SMD - Transceiver 2D/2R - Wide
MAX3232CSE	SO-16	RS-232 Transceiver, 3V to 5.5V (NARROW)
CA3240E	DIL-8	Dual Bi-Mos Operational Amplifiers
CA3260E	DIL-8	Bi-Mos Operational Amplifier
CA3290E	DIL-8	Bi-Mos Dual Voltage Comparators
LM3301N	DIL-14	Quad Amplifier
MC3302P	DIL-14	Quad Comparators
ULN3304	DIL-8	Schmitt Trigger Zener Clamped Outputs
ULN3305	DIL-8	Schmitt Trigger Complementary Outputs
ULN3306	DIL-8	Schmitt Trigger One Zener Clamped Outputs
MC3325	DIL-14	Automotive Voltage Regulator
AM3341DC	DIL-16	First-In, First-Out 256 Bit Memory (32 x 8)
MC3346	DIL-14	Transistor Array (5 NPN)
MC3356	DIL-20	Wideband FSK Receiver
MC3359	DIL-18	Low Power Narrow Band FM IF
ULN3360T	TO-92/3	Optoelectronic Switch (TTL/CMOS Interface)
MC3361	DIL-16	Low Power Narrow Band FM IF
MC3362	DIL-24	FM Receiver Subsystem, Dual Conversion
ULN3363T	TO-92/3	Optoelectronic Switch (Inverted Output)
MC3370	DIL-8	Zero Voltage Switch
MC3371	DIL-16	Low Power Narrow Band FM IF
MC3371D	SO-16	SMD - Low Power Narrow Band FM IF
MC3401	DIL-14	Quad Single Supply Operational Amplifier
MC3403D	SO-14	SMD - Quad Operational Amplifier
UA3403PC	DIL-14	Quad Operational Amplifier
CA3420AS	TO-5/8	Low Supply Voltage, Low Input Current Op. Amp.
CA3420E	DIL-8	Low Supply Voltage, Low Input Current Op. Amp.
MC3423	DIL-8	Overvoltage Sensing Circuit
MC3425P1	DIL-8	Power Supply Supervisory / Protection Circuit
CA3440E	DIL-8	Nanopower Bi-Mos Operational Amplifier
MC3440	DIL-16	Quad Bus Transceivers
MC3441AP	DIL-14	Quad Interface Bus Transceiver
MC3446	DIL-16	Quad Interface Bus Transceiver
MC3448AP	DIL-16	Quad Tri-State Bus Transceiver (IEEE488)
CA3450E	DIL-16	Wide Bandwidth Operational Amplifier
MC3450	DIL-16	Quad MTTL Compatible Line Receiver
MC3453	DIL-16	Quad Line Driver with Common Inhibit Input
MC3458P1	DIL-8	Dual Low Power Operational Amplifier
MC3459	DIL-14	Quad NMOS Memory Address Driver
MC3467	DIL-18	Triple Magnetic Tape Memory Preamplifier
MPQ3467	DIL-14	4 PNP Transistor (Quad 3467)
MC3470	DIL-18	Floppy Disk Read Amplifier System
MC3471	DIL-20	Floppy Disk Write Controller / Head Driver
TMS3477NL	DIL-28	CVSD Voice Recorder
MC3479	DIL-16	Biphase Stepper Motor Driver
MC3481	DIL-16	Quad Single Ended Line Driver (IBM 360 / 370)
MAX3485CSA	SO-8	3.3V Powered True RS-485/RS-422 Transceivers
MC3486	DIL-16	Quad RS-422/423 Line Receiver (Tri-State)
MC3486D	SO-16	SMD Quad RS-422/423 Line Receiver (Tri-State)
MC3487	DIL-16	Quad RS-422 Line Driver (Tri-State)
MC3487D	SO-16	SMD - Quad RS-422 Line Driver (Tri-State)
MC3488AP1	DIL-8	Dual RS-423/RS-232 Line Drivers
UGN3501M	DIL-8	Linear Output Hall Effect Sensor

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
SG3524	DIL-16	Pulse Width Modulated Control Circuit
SG3524D	SO-16	SMD - Pulse Width Modulated Control Circuit
SG3525	DIL-16	Pulse Width Modulated Control Circuit
SG3525D	SO-16	SMD - Pulse Width Modulated Control Circuit
SG3526	DIL-18	PWM Control Circuit (UC3526N)
SG3527	DIL-16	Pulse Width Modulated Control Circuit
UC3543N	DIL-16	2.5V Power Supply Monitor
LM3578AN	DIL-8	Switching Regulator 0.75A (100KHz)
XRT3588CN	DIL-18	V.35 Interface Receiver / Transmitter
KR3600-010	DIL-40	Keyboard Encoder ROM (AY-5-3600)
UDN3611M	DIL-8	Dual 2 Input AND Power Driver
UDN3613M	DIL-8	Dual 2 Input OR Power Driver
UDN3614M	DIL-8	Dual 2 Input NOR Power Driver
DS3628	DIL-20	Octal Tri-State MOS Driver
TDA3653B	SIP-09	Vertical Deflection
TDA3654Q	SIP-9	Vertical Deflection and Guard Circuit
DS3680N	DIL-14	Quad Negative Voltage Relay Driver
DS3691D	SO-16	SMD - Quad Line Driver / Tri-State (RS422/423)
DS3695	DIL-8	Multipoint RS485/RS422 Transceiver
DS3695D	SO-8	SMD - Multipoint RS422/RS485 Transceiver
DS3696	DIL-8	Multipoint RS485/RS422 Transceiver
TLC3702CD	SO-8	SMD - Dual Micropower Comparator
TLC3702CP	DIL-8	Dual Micropower Comparator
TLC3704CD	SO-14	SMD - Quad CMOS Voltage Comparator
TS3704CN	DIL-14	Micropower Quad CMOS Voltage Comparator
UC3705N	DIL-8	Complementary Power Driver - 1.5A
UC3705T	TO-220/5	Complementary Power Driver - 1.5A
UC3710T	TO-220/5	Mosfet Driver
UC3717AN	DIL-16	Stepper Motor Driver Control Circuit
ULN3718M	DIL-8	Power Amplifier, Low Voltage (1.8 - 9V)
TCA3727	DIP-20	2 Phase Stepper Motor Driver
ULN3751Z	TO-220/5	Operational Amplifier (3.5A Output)
UC3825-PLCC	PLCC-20	Current/Voltage Mode PWM Controller
UC3835N	DIL-8	Regulator Controller
UC3841	DIL-18	Programmable PWM Controller
UC3842	DIL-8	Current Mode PWM Controller
UC3842D8	SO-8	SMD - Current Mode PWM Controller
UC3842D14	SO-14	SMD - Current Mode PWM Controller
UC3843	DIL-8	Current Mode PWM Controller
UC3843D8	SO-8	SMD - Current Mode PWM Controller
UC3843D14	SO-14	SMD - Current Mode PWM Controller
UC3844	DIL-8	Current Mode PWM Controller
UC3844D8	SO-8	Current Mode PWM Controller
UC3844D14	SO-14	Current Mode PWM Controller
L3845B	DIL-8	Trunk Interface
UC3845	DIL-8	Current Mode PWM Controller
UC3845D8	SO-8	Current Mode PWM Controller
UC3846	DIL-16	Current Mode PWM Controller
UC3846DW	SO-16	SMD - Current Mode PWM Controller
ULN3846A	DIL-16	Radio Circuit, AM Noise Blanker
UC3847	DIL-16	Current Mode PWM Controller
UC3852N	DIL-8	High Power-Factor Preregulator
F3853P1	DIL-40	Interface Static Memory
UC3854BDW	SO-16	High Power Factor Preregulator
UC3854Q	PLCC-40	High Power Factor Preregulator
UC3860	DIL-24	Resonant Mode Power Supply Controller
LM3876T	SIP-11	High Performance 40W Audio Amplifier w/mute
UCC3882DW-1	SO-28	Current Mode Synchronous Controller w/5bitDAC
LM3886TF	SIP-11	High Performance 68W Audio Amplifier w/ Mute
DS3896N	DIL-20	8 Bit Transceiver
LM3900N	DIL-14	Quad Amplifier
MPQ3906	DIL-14	4 PNP Transistor (Quad 3906)
LM3909N	DIL-8	LED Flasher
LM3914N	DIL-18	Bar-Graph Display Driver
LM3915N	DIL-18	3 dB Steps Bar-Graph Display Driver

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
A3949SLB	SO-16	DMOS Full Bridgr Motor Driver (PWM)
A3951SB	DIL-16	Full-Bridge PWM Motor Driver
A3952SB	DIL-16	2A Full-Bridge PWM Motor Driver
A3964SB	DIL-24	Dual Full Bridge PWM Motor Driver
CD4000	DIL-14	CMOS Dual 3 Input NOR Gate
CD4001	DIL-14	CMOS Quad 2 Input NOR Gate
CD4001D	SO-14	SMD - CMOS Quad 2 Input NOR Gate
CD4002	DIL-14	CMOS Dual 4 Input NOR Gate
CD4002D	SO-14	SMD - CMOS Dual 4 Input NOR Gate
CD4006	DIL-14	CMOS 18 Stage Shift Register
CD4007	DIL-14	CMOS Dual Complementary Pair Plus Inverter
CD4007D	SO-14	SMD - CMOS Dual Complemen. Pair Plus Inverter
MK4007	DIL-16	256 Bit Dynamic RAM (256 x 1) (525nS)
CD4008	DIL-16	CMOS 4 Bit Full Adder
MK4008P9	DIL-16	1K Dynamic RAM (32x32) (500nS) (5V,-12V)
CD4009	DIL-16	CMOS Hex Buffer/Converter (Inverting)
CD4010	DIL-16	CMOS Hex Buffer/Converter (Non-Inverting)
CD4011	DIL-14	CMOS Quad 2 Input NAND Gate
CD4011D	SO-14	SMD - CMOS Quad 2 Input NAND Gate
CD4012	DIL-14	CMOS Dual 4 Input NAND Gate
CD4012D	SO-14	SMD - CMOS Dual 4 Input NAND Gate
CD4013	DIL-14	CMOS Dual 'D' Flip-Flop with Set/Reset
CD4013D	SO-14	SMD - CMOS Dual 'D' FLip-Flop with Set/Reset
IRIS4013	TO-220/5	Switching Regulator (5.1A / 650V)
CD4014	DIL-16	CMOS 8 Stage Static Shift Register
CD4015	DIL-16	CMOS Dual 4 Stage Static Shift Register
CD4015D	SO-14	SMD - CMOS Dual 4 Stage Static Shift Register
CD4016	DIL-14	CMOS Quad Bilateral Switch
CD4016D	SO-14	SMD - CMOS Quad Bilateral Switch
MC4016P	DIL-16	MECL - Programmable Module N Counter
TMS4016	DIL-24	16K Static RAM (2K x 8) (150/250nS)
CD4017	DIL-16	CMOS Decade Counter/Divider
CD4017D	SO-16	SMD - CMOS Decade Counter/Divider
CD4018	DIL-16	CMOS Presettable Divide by N Counter
CD4019	DIL-16	CMOS Quad AND/OR Select Gate
CD4020	DIL-16	CMOS 14 Stage Binary/Ripple Counter
CD4020D	SO-16	SMD - CMOS 14 Stage Binary/Ripple Counter
CD4021	DIL-16	CMOS 8 Stage Static Shift Register
CD4021D	SO-16	SMD - CMOS 8 Stage Static Shift Register
CD4022	DIL-16	CMOS Divide by 8 Counter/Divider
CD4023	DIL-14	CMOS Triple 3 Input NAND Gate
CD4023D	SO-14	SMD - CMOS Triple 3 Input NAND Gate
CD4024	DIL-14	CMOS 7 Stage Binary Counter
CD4024D	SO-14	SMD - CMOS 7 Stage Binary Counter
MC4024P	DIL-14	MECL - Dual Voltage Controlled Multivibrator
CD4025	DIL-14	CMOS Triple 3 Input NOR Gate
CD4025D	SO-14	SMD - CMOS Triple 3 Input NOR Gate
CD4026	DIL-16	CMOS Decade Counter / Divider
CD4027	DIL-16	CMOS Dual JK Master/Slave Flip-Flop
CD4027D	SO-16	SMD - CMOS Dual JK Master/Slave Flip-Flop
MK4027	DIL-16	4K Dynamic RAM (4K x 1) (150/200nS)
CD4028	DIL-16	CMOS BCD to Decdial Decoder
CD4028D	SO-16	SMD - CMOS BCD to Decimal Decoder
CD4029	DIL-16	CMOS Presettable Up/Down Counter
CD4029D	SO-16	SMD - CMOS Presettable Up/Down Counter
CD4030	DIL-14	CMOS Quad Exdusive OR Gate
CD4031	DIL-16	CMOS 64 Stage Shift Register
CD4032	DIL-16	CMOS Triple Serial Adder
CD4033	DIL-16	CMOS Decade Counters / Divider
CD4034	DIL-24	CMOS 8 Bit Shift Register
CD4035	DIL-16	CMOS 4 Stage Parallel In/Out Shift Register
CD4036	DIL-24	4 Word by 8 Bit RAM - NDRO Binary Addressing
CD4037	DIL-16	CMOS Triple AND/OR Bi-Phase Pairs
CD4038	DIL-16	CMOS Triple Serial Adder (Negative)
CD4039	DIL-24	4 Word by 8 Bit RAM-NDRO Direct Word-Line

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
CD4040	DIL-16	CMOS 12 Stage Binary/Ripple Counter
CD4040D	SO-16	SMD - CMOS 12 Stage Binary/Ripple Counter
CD4041	DIL-14	CMOS Quad True/Complement Buffer
CD4042	DIL-16	CMOS Quad Clocked 'D' Latch
CD4043	DIL-16	CMOS Quad NOR R-S Latch
CD4043D	SO-16	SMD - CMOS Quad NOR R-S Latch
CD4044	DIL-16	CMOS Quad 3 State NAND R-S Latch
CD4044D	SO-16	SMD - CMOS Quad 3-State NAND R-S Latch
MC4044P	DIL-14	MECL - Frequency Phase Detector
TMS4044-25	DIL-18	4K Static RAM (4K x 1) (250nS)
CD4045	DIL-16	CMOS 21 Stage Counter
CD4046	DIL-16	CMOS Micro-Power Phase-Locked-Loop (PLL)
CD4046D	SO-16	SMD - CMOS Micro Power PLL
CD4047	DIL-14	CMOS Monoestable/Astable Multivibrator
CD4047D	SO-14	SMD - CMOS Multivibrator
CD4048	DIL-16	CMOS Expandable 8 Input Gate
CD4049	DIL-16	CMOS Hex Buffer/Converter (Inverting)
CD4049D	SO-16	SMD - CMOS Hex Buffer Converter (Inverting)
CD4050	DIL-16	CMOS Hex Buffer/Converter (Non Inverting)
CD4050D	SO-16	SMD - Hex Buffer/Converter (Non Inverting)
CD4051	DIL-16	CMOS Single 8 Channel Multiplexer
CD4051D	SO-16	SMD - CMOS Single 8 Channel Multiplexer
CD4052	DIL-16	CMOS Differential 4 Channel Multiplexer
CD4052D	SO-16	SMD - CMOS Differential 4 Channel Multiplexer
CD4053	DIL-16	CMOS Triple 2 Channel Analog Multiplexer
CD4053D	SO-16	SMD - Triple 2 Channel Analog Multiplexer
CD4054	DIL-16	CMOS Liquid Crystal Display Driver
CD4055	DIL-16	CMOS BCD to 7 Segment Decoder/Driver (LCD)
CD4056	DIL-16	CMOS BCD to 7 Segment Decoder/Driver
CD4060	DIL-16	CMOS 14 Stage Ripple Carry Binary Counter
CD4060D	SO-16	SMD - 14 Stage Ripple Carry Binary Counter
CD4063	DIL-16	CMOS 4 Bit Magnitude Comparator
CD4066	DIL-14	CMOS Quad Bilateral Switch
CD4066D	SO-14	SMD - CMOS Quad Bilateral Switch
CD4067	DIL-24	Single 16 Channel Multiplexer/Demultiplexer
CD4068	DIL-14	CMOS 8 Input NAND Gate
CD4068D	SO-14	SMD - CMOS 8 Input NAND Gate
CD4069	DIL-14	CMOS Hex Inverter (74C04)
CD4069D	SO-14	SMD - CMOS Hex Inverter
CD4070	DIL-14	CMOS Quad Exclusive OR Gate (74C86)
CD4070D	SO-14	SMD - CMOS Quad Exclusive OR Gate
CD4071	DIL-14	CMOS Quad 2 Input OR Gate
CD4071D	SO-14	SMD - CMOS Quad 2 Input OR Gate
CD4072	DIL-14	CMOS Dual 4 Input OR Gate
CD4072D	SO-14	SMD - CMOS Dual 4 Input OR Gate
CD4073	DIL-14	CMOS Triple 3 Input AND Gate
CD4073D	SO-14	SMD - CMOS Triple 3 Input AND Gate
CD4075	DIL-14	CMOS Triple 3 Input OR Gate
CD4075D	SO-14	SMD - CMOS Triple 3 Input OR Gate
CD4076	DIL-16	CMOS Quad 'D' Type Register
CD4076D	SO-16	SMD - CMOS 4 Bit 'D' Type Registers
CD4077	DIL-14	CMOS Quad Exclusive NOR Gate
CD4078	DIL-14	CMOS 8 Input NOR/OR Gate
CD4078D	SO-14	SMD - CMOS 8 Input NOR/OR Gate
CD4081	DIL-14	CMOS Quad 2 Input AND Gate
CD4081D	SO-14	SMD - CMOS Quad 2 Input AND Gate
CD4082	DIL-14	CMOS Dual 4 Input AND Gate
CD4082D	SO-14	SMD - CMOS Dual 4 Input AND Gate
CD4085	DIL-14	CMOS 2 Input AND/OR/INVERT Gate
CD4086	DIL-14	Expandable 4 Wide 2 Input AND/OR/INVERT Gate
CD4093	DIL-14	CMOS Quad 2 Input NAND Schmitt Trigger
CD4093D	SO-14	SMD - CMOS Quad 2 Input NAND Schmitt Trigger
CD4094	DIL-16	CMOS 8 Stage Shift and Store Bus Register
CD4094D	SO-16	SMD - 8 Stage shift and Store Bus Register
CD4095	DIL-14	CMOS Gated JK Master-Slave Flip-Flop

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
CD4096	DIL-14	CMOS Gated JK Master-Slave Flip-Flop
MK4096-17	DIL-16	4K Dynamic RAM (4K x 1) Tri-State (350 nS)
CD4097	DIL-24	CMOS 8 Channel Multiplexer/Demultiplexer
CD4098	DIL-16	CMOS Dual Monostable Multivibrator
CD4099	DIL-16	CMOS 8 Bit Addressable Latch
CD4099D	SO-16	SMD - CMOS 8 Bit Addressable Latch
UCN4105A	DIL-14	CMOS Oscillator / Frequency Divider
RC4136NB	DIL-14	Quad Operational Amplifier
RC4151NB	DIL-8	Voltage to Frequency Converter (XR4151CP)
4164	DIL-16	64K Dynamic RAM (64K x 1) (100/120/150/200nS)
RC4193NB	DIL-8	Micropower Switching Regulator
RC4195NB	DIL-8	Fixed $\pm 15V$ Dual Tracking Voltage Regulator
UCN4202A	DIL-16	Stepper Motor Translator/Driver
TCM4205AJ	DIL-28	Subscriber Line Interface Circuit
UCN4205B	DIL-16	Stepper-Motor Translator/Driver
LM4250CH	TO-5/8	Programmable Operational Amplifier
LM4250CM	SO-8	SMD - Programmable Operational Amplifier
4264	DIL-16	64K Dynamic RAM(64Kx1)(120/150nS),4mS refresh
MC4318	DIL-16	MECL - Counter/ 0 to 9 Divider (MC4018)
OPA4348AID	SO-14	SMD - Quad Operational Amplifiers
TMS4416	DIL-18	64K Dynamic RAM (16K x 4) (120/150/200nS)
TC4420CPA	DIL-8	High Speed MOSFET Driver (6A) (MIC4420CN)
TC4424CPA	DIL-8	Dual Mosfet Driver (3A) (MIC4424CN)
TC4426CPA	DIL-8	Dual Mosfet Driver (1.5A) (MIC4426CN)
TC4427COA	SO-8	SMD - Dual Mosfet Driver (1.5A)
TC4427CPA	DIL-8	Dual Channel Mosfet Driver (1.5A)
LA4440	14 pines	Dual Power Amplifier for Car Stereo 5.8W
TMS4464	DIL-18	256K Dynamic RAM (64K x 4) (80nS)
CD4500	DIL-16	CMOS Industrial Control Circuit (MC14500)
TMS4500ANL	DIL-40	Dynamic RAM Controller
CD4501	DIL-16	4 Input NAND-2 Input NOR/OR-8 Input AND/NAND
CD4502	DIL-16	CMOS Strobed Hex Inverter/Buffer (MC14502)
CD4503	DIL-16	CMOS Tri-State Hex Buffer (MC14503)
CD4503D	SO-16	SMD - CMOS Tri-State Hex Buffer
CD4504	DIL-16	CMOS Hex TTL or CMOS to CMOS Level Shifter
CD4506	DIL-16	CMOS Dual Expandable AND-OR-INVERT Gate
CD4507	DIL-14	Quad 2 Input Exclusive Or Gate
CD4508	DIL-24	CMOS Dual 4 Bit Latch (MC14508)
CD4510	DIL-16	CMOS BCD Up/Down Counter (MC14510)
CD4511	DIL-16	CMOS BCD to 7 Segment Latch/Decoder/Driver
CD4511D	SO-16	SMD - CMOS BCD to 7 Segment Latch/Dec./Driver
CD4512	DIL-16	CMOS 8 Channel Data Selector
CD4512D	SO-16	SMD - CMOS 8 Channel Data Selector
CD4513	DIL-18	BCD to Seven Segment Latch/Decoder/Driver
CD4514	DIL-24	CMOS 4 Bit Latch/4-16 Line Decoder (MC14514)
CD4515	DIL-24	CMOS 4 Bit Latch/4-16 Line Decoder (MC14515)
CD4515D	SO-16	SMD - CMOS 4 Bit Latch/4-16 Line Decoder
CD4516	DIL-16	CMOS Binary Up/Down Counter (MC14516)
CD4517	DIL-16	CMOS Dual Shift Register
CD4518	DIL-16	CMOS Dual BCD Up Counter
CD4518D	SO-16	SMD - CMOS Dual BCD Up Counter
CD4519	DIL-16	CMOS 4 Bit AND/OR Selector
CD4520	DIL-16	CMOS Dual Binary Up Counter
CD4520D	SO-16	SMD - CMOS Dual Binary Up Counter
CD4521	DIL-16	CMOS 24 Stage Frequency Divider
CD4522	DIL-16	Programmable Divide by N, BCD Counter 4 Bit
CD4522D	SO-16	SMD Programmable Divide by N,BCD Counter 4Bit
CD4526	DIL-16	Programmable Divide by N, Binary Counter
CD4527	DIL-16	CMOS BCD Rate Multiplier (MC14527)
CD4528	DIL-16	CMOS Dual Monostable Multivibrator (MC14528)
CD4528D	SO-16	SMD - CMOS Dual Monostable Multivibrator
CD4530	DIL-16	CMOS Dual 5 Input Majority Logic Gate
CD4531	DIL-16	CMOS 12 Bit Parity Tree
CD4532	DIL-16	CMOS 8 Bit Priority Encoder
CD4532D	SO-16	SMD - CMOS 8 Bit Priority Encoder

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
CD4536	DIL-16	CMOS Programmable Timer (MC14536)
CD4536D	SO-16	SMD - CMOS Programmable Timer
CD4538	DIL-16	CMOS Dual Precision Monostable Multivibrator
CD4538D	SO-16	SMD - Dual Precision Monostable Multivibrator
CD4539	DIL-16	CMOS Dual 4 Channel Data Selector/Multiplexer
CD4541	DIL-14	CMOS Oscillator / Programmable Timer
CD4541D	SO-14	SMD - CMOS Oscillator / Programmable Timer
CD4543	DIL-16	CMOS BCD to 7 Segment Decoder LCD
CD4547	DIL-16	BCD to 7 Segment Decoder / Driver / Latch
CD4549	DIL-16	CMOS Successive Approximation Register MC14549
CD4551	DIL-16	CMOS Quad 2 Input Analog Multiplexer(MC14551)
CD4553	DIL-16	CMOS 3 Digit BCD Counter (MC14553)
CD4554	DIL-16	CMOS 2 X 2 Bit Parallel Binary Multiplier
CD4555	DIL-16	Dual Binary to 1 of 4 Decoder/Demultiplexer
CD4556	DIL-16	CMOS Dual Binary 1 of 4 Decoder (Inverting)
CD4557	DIL-16	CMOS 1 to 64 Variable Length Shift Register
CD4558	DIL-16	CMOS BCD to 7 Segment Decoder (MC14558)
NE4558D	SO-8	SMD - Dual Operational Amplifier
RC4558NB	DIL-8	Dual Operational Amplifier (NE4558)
RC4558T	TO-5/8	Dual Operational Amplifier (LM1458H)
CD4559	DIL-16	CMOS Successive Approximation Register
RC4559NB	DIL-8	Dual High Performance Operational Amplifier
CD4560	DIL-16	CMOS NBCD Adder
CD4561	DIL-14	CMOS 9's Converter
CD4562	DIL-14	CMOS 128 Bit Static Shift Register
CD4566	DIL-16	CMOS Industrial Time Base Generator
CD4568	DIL-16	CMOS Phase Comparator Programmable Counter
CD4569	DIL-16	Dual Programmable 4 Bit BCD/Binary Counter
CD4572	DIL-16	CMOS Hex Gate (MC14572)
CD4573	DIL-16	CMOS Quad Programmable Operational Amplifier
CD4574	DIL-16	CMOS Quad Programmable Comparator
CD4581	DIL-24	CMOS 4 Bit Arithmetic Logic Unit
EL4581CS	SO-8	SMD - Sync Separator,50% Slice,S-H,Filter
CD4582	DIL-16	Look-Ahead Carry Block
CD4584	DIL-14	CMOS Hex Schmitt Trigger (CD40106) (MC14584)
CD4585	DIL-16	CMOS 4 Bit Comparator
CD4585D	SO-16	SMD - CMOS 4 Bit Comparator
EL4585CS	SO-8	SMD - Horizontal Genlock, 8 FSC (NTSC/PAL)
CD4597	DIL-16	8 Bit Compatible Counter / Latch
CD4598	DIL-18	8 Bit Bus Compatible Tri-State Latches
TDA4601-DIP	DIL-18	Free Running Frequency Controller
TDA4605	DIL-8	Switched-Mode Power Supply Control 100-200Khz
TDA4605-2	DIL-8	Switching-Mode Power Supply Control 20-40 KHz
HEF4720BP	DIL-16	256 Bit RAM (256 x 1) (320nS)
HEF4724BP	DIL-16	8 Bit Addressable Latch
TDA4800V1	ZIP-13	Vertical Deflection Circuit
MK4801	DIL-24	8K Static RAM (1K x 8) (70/250nS)
TDA4850	DIL-20	Horizontal and Vertical Deflection Controller
TDA4881	DIL-20	Advanced Monitor Video Controller
TDA4885	DIL-32	Video Controller (150MHz)
L4903	DIL-8	Dual 5V Regulator With Reset and Disable
L4949E	DIL-8	Low Dropout Voltage Regulator (5V - 0.1A)
TDA4950	DIL-8	East/West Parabolic and Keystone Correction
L4960	TO-220/7	Power Switching Regulator (5.1-40V 2.5A)
L4962	DIL-16	Power Switching Regulator (5-40V 1.5A)
L4964	15 pines	High Current Switching Regulator (5.1-28V 4A)
L4970A	15 pines	Switching Regulator (5.1-40V 10A)
L4971	DIL-8	Step Down Switching Regulator (1.5A)
L4972A	DIL-20	Switching Regulator (5.1V-40V 2A)
L4974	DIL-20	Switching Regulator (3.5A)
L4977A	15 pines	Switching Regulator (5.1-40V 7A)
L4981A	DIL-20	Power Factor Controller (2A) (115KHz)
IH5010CP	DIL-14	CMOS Quad 150 ohms Analog Switches
MK5010P	DIL-40	MOS 10 Digit Calculator
IH5011CP	DIL-16	CMOS 4 Normally Open Analog Switches

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MK5011P	DIL-40	MOS 12 Digit Calculator
CS5012ABP7	DIL-40	12 Bit A/D Converter (7.2uS) ($\pm 1/2$ LSB)
MK5012P	DIL-40	12 Digit Calculator
MK5013-14P	DIL-40	MOS 12 Digit Memory Calculator
IH5014CP	DIL-14	CMOS Three Analog Switches
COM5016T-013	DIL-18	Dual Baud Rate Generator (XTAL 2.7648MHz)
LS5018	DIL-8	Transient Voltage Suppressor
MK5020A	DIL-28	MOS 8 Bit Calculator
MK5021C	DIL-28	MOS 10 Digit Calculator
MK5022A	DIL-28	MOS 8 Digit Memory Calculator
CRT5027	DIL-40	VTAC - CRT Video Timer and Controller
MM5035	DIL-20	Octal 80 Bit Static Shift Register
RC5036M	SO-16	SMD - Dual Switching / Linear Regulator
CRT5037	DIL-40	CRT Controller
NE5050D	SO-20	SMD-Modem Circuit Power Line and Twisted Pair
NE5050N	DIL-20	Modem Circuit Power Line and Twisted Pair
TCM5087N	DIL-16	Tone Generator (DTMF)
MK5098N	DIL-16	Pulse Dialer
MK5099N	DIL-18	Pulse Dialer with Re-Dial
5101-45	DIL-22	1K CMOS Static RAM (256 x 4) (450nS)
LH5116	DIL-24	16K Static RAM (2048x8) (70/100nS) NARROW DIP
LS5120B	DIL-16	Bidirectional Transient Suppressors
MK5170N	DIL-40	Repertory Dialer
MM5262	DIL-22	2K Dynamic RAM (2K x 1) (365nS) Current Pulse
MM5270	DIL-18	4K Dynamic RAM (4K x 1) (270nS)
MM5280N-5	DIL-22	4K Dynamic RAM (4K x 1) (270nS)
MM5307FAG	DIL-14	Digital Baud Rate Generator
EA5316	DIL-16	Digital Alarm Clock
BA5406	SIL-12	5W/12V Dual Power Amplifier
MM5451BN	DIL-40	LED Display Driver
MM5452N	DIL-40	Display Drivers 32-Segment LCD
MM5453N	DIL-40	Display Drivers 32-Segment LCD
MM5480N	DIL-28	Led Display Driver
HC5504B	DIL-24	Subscriber Line Interface Circuit
M5504AP2	DIL-18	4K Static RAM (4K x 1) (800nS) CMOS TS
NE5514D	SO-16	SMD - Dual Operational Amplifier (Dual 741)
NE5517N	DIL-16	Dual Operational Transconductance Amplifier
TC5517	DIL-24	16K RAM (2K x 8) (200/250nS) (HM6116P)
AN5521	SIP-7	TV Vertical Deflection
NE5532	DIL-8	Dual Low Noise Operational Amplifier
NE5532D8	SO-8	SMD - Dual Low Noise Operational Amplifier
NE5532D16	SO-16	SMD - Dual Low Noise Operational Amplifier
NE5533	DIL-14	Dual Low Noise Operational Amplifier
NE5534	DIL-8	Low Noise Operational Amplifier
NE5534D	SO-8	SMD - Low Noise Operational Amplifier
NE5535	DIL-8	Dual High Slew Rate Operational Amplifier
NE5539	DIL-14	Ultra Hi-frequency Operational Amplifier
NE5560	DIL-16	Switched Mode Power Supply Control Circuit
NE5561	DIL-8	Switched Mode Power Supply Control Circuit
TC5588-15	DIL-28	64K Static RAM (8K x 8) (15nS)
UDN5711M	DIL-8	Dual 2 Input AND Power Driver
UDN5713M	DIL-8	Dual Peripheral and Power Driver
UDN5714M	DIL-8	Dual 2 Input NOR Power Driver
UDN5733A	DIL-16	Quad 2 Input NOR Power Driver
UCN5800A	DIL-14	High-Speed Bi-Mos Latched Driver
UCN5801A	DIL-22	High-Speed BiMOS Latched Drivers (MIC5801YN)
UCN5810EP	PLCC-20	10 Bit Serial Input Latched Source Driver
UCN5812AF1	DIL-28	20 Bit Serial Input Latched Source Driver
UCN5814B	DIL-22	4 Bit BiMOS Latch Driver
UCN5815A	DIL-22	8 Bit High-Speed Latched Source Driver
UCN5816EP	PLCC-28	16 Bit Addressable Latched Channel Driver
UCN5821A	DIL-16	8 Bit Serial Input 350mA/50V Sink Driver
UCN5841A	DIL-18	8 Bit Serial-In Latched High-Voltage Drivers
UCN5891A	DIL-16	8 Bit Serial Input Latched Drivers (MIC5981B)
L5991	DIL-16	Pulse Width Modulator Controller with Standby

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
LT6010CDD	DD-8	Operational Amplifier with Shutdown
LMC6032IN	DIL-8	Dual Low Power Operational Amplifier
TDA6106Q	SIP-9	Video Output Amplifier
TDA6111Q	SIL-9	Video Output Amplifier
HM6116LP	DIL-24	16K Static RAM (2K x 8) (150nS) MB8416A
HM6116P12	DIL-24	16K Static RAM (2K x 8) (120nS) (TC5517)
UDN6116A	DIL-16	Fluorescent Display Drivers (5V TTL/CMOS)
HM6117-20	DIL-24	16K Static RAM (2K x 8) (200nS)
UDN6118A	DIL-18	8 Fluorescent Display Drivers (5V TTL/CMOS)
UDN6126A	DIL-16	Fluorescent Display Drivers (6-15V CMOS)
UDN6128A	DIL-18	Fluorescent Display Drivers (6-15V CMOS)
HM6148	DIL-18	4K Static RAM (1K x 4) (70nS) (CMOS)
UDN6164A	DIL-16	6 Gas Discharge Display Drivers
ITD6168LA35	DIL-20	CMOS 16K Static RAM (4K x 4) (35nS)
LM6172IN	DIL-8	Dual High Speed Voltage Feedback Amplifier
LM6181N	DIL-8	Current Feedback Amplifier (100MHz/100mA)
L6201	SO-20	SMD - DMOS Full Bridge Driver
L6202	DIL-18	DMOS Full Bridge Driver
L6203	11 pines	DMOS Full Bridge Driver
L6207N	DIL-24	DMOS Dual Full Bridge Driver with PWM
MCM6207-15	DIL-24	256K Static RAM (256K x 1) (15nS)
L6208	DIL-24	DMOS Driver for Bipolar Stepper Motors
L6219	DIL-24	Stepper Motor Driver
L6220	DIL-16	Quad Darlington Switches
L6221AS	DIL-16	Quad Darlington Switch
MSM6242B	DIL-16	CMOS Real Time Clock Calendar
TPIC6259N	DIL-20	Power Logic 8-Bit Addressable Latch
HM6264-SMD	SO-28	SMD - 64K Low Power Static RAM (8Kx8) 150nS
HD6321	DIL-40	PIA - Peripheral Interface Adapter (2.0MHz)
IM6402	DIL-40	30K Baud UART
IM6403	DIL-40	UART
6502	DIL-40	MPU with internal Clock (1MHz)
6502A	DIL-40	MPU with Internal Clock (2MHz)
6502B	DIL-40	MPU with internal Clock (4MHz)
6503A	DIL-28	CPU - Microprocessor with clock
6504A	DIL-28	CPU with internal dock
NMC6504	DIL-18	4K Static RAM (4K x 1) (350nS) CMOS
L6506	DIL-18	Stepper Motor Controller
6507A	DIL-28	CPU with internal dock
6510	DIL-40	MPU with 8 Bit Bi-Directional I/O Port
6520	DIL-40	PIA - Parallel Interface Adapter (1MHz)
6520A	DIL-40	PIA - Parallel Interface Adapter (2MHz)
6522	DIL-40	VIA - Versatile Interface Adapter (1MHz)
6525	DIL-40	TPI - Tri-Port Interface
6526	DIL-40	CIA - Complex Interface Adapter
6529	DIL-20	Single Port Interface
6532	DIL-40	1K RAM (128 x 8), I/O , and Timer (1MHz)
6532A	DIL-40	1K RAM (128 x 8), I/O , and Timer (2MHz)
6545	DIL-40	CRT Controller
6551A	DIL-28	ACIA - Asynchronous Interface Adapter 2MHz
AN6551	SIP-9	Dual Operational Amplifier
6572	DIL-40	VIC - Video Interface Chip II (PAL-N)
6581	DIL-28	Sound Interface Device
6582	DIL-28	Sound Interface Device (9V)
6592	DIL-40	Dot Matrix Printer Controller
MC6800P	DIL-40	CPU - (1MHz)
MC6802P	DIL-40	CPU with RAM and Clock
MC6803	DIL-40	CPU - 8 Bit Microprocessor
MC6803EP	DIL-40	CPU - 8 Bit Microprocessor
MC6808P	DIL-40	8 Bit MPU with clock
MC6809EP	DIL-40	8 Bit Microprocessor (External Clocking)
MC6810P	DIL-24	1K Static RAM (128 x 8) (450nS) (S6810P1)
MC6820P	DIL-40	PIA - Parallel Interface Adapter
MC6840P	DIL-28	PTM - Programmable Timer Module
MC6847P	DIL-40	Video Display Generator

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MC6852P	DIL-24	Synchronous Serial Data Adapter
MC6854P	DIL-28	Advanced Data Link Controller
MC6860P	DIL-24	0 - 600 bps Digital Modem
MC6875P	DIL-16	Two Phase Clock Generator Driver
ICL7106CPL	DIL-40	3 1/2 Digit A/D Converter (LCD Driver)
UM7106	DIL-40	3 1/2 Digit A/D Converter (LCD Drive) (UMC)
ICL7107CPL	DIL-40	3 1/2 Digit A/D Converter (LED Driver)
ICL7109CPL	DIL-40	12 Bit A/D Converter for Microprocessors
ICL7126CPL	DIL-40	3 1/2 Digit Low Power A/D Converter (LCD)
ICL7129ACPL	DIL-40	4 1/2 Digit A/D Converter (LCD)
ICL7135CPI	DIL-28	Precision 4 1/2 Digit A/D Converter
ICL7136CPL	DIL-40	3 1/2 Digit LCD Low Power A/D Converter
AN7145M	DIL-18	Dual Audio Power Amplifier, 7.5W/Ch
UDN7183A	DIL-18	Gas Discharge Display Seg. Driver Iout=3.25mA
UDN7184A	DIL-18	Gas Discharge, Display Seg. Driver Iout=2mA
AM7201-50	DIL-28	4K FIFO (512 x 9) 15.4MHz
UPD7201	DIL-40	Multi-Protocol Serial Controller (8274)
IDT7209L45L	PLCC-68	Multiplier Accumulator (12 x 12)
IDT7210L100P	DIL-64	Multiplier Accumulator (16 x 16)
ITD7210L100P	DIL-64	Multiplier Accumulator (16 x 16)
ICM7217AIPI	DIL-28	4 Digit Led Up/Down Counter (Common Cathode)
ICM7217BJI	DIL-28	4 Digit Led Up/Down Counter (Common Anode)
ICM7217IPI	DIL-28	4 Digit Led Up/Down Counter (Common Anode)
ICM7218AIPI	DIL-28	8 Digit LED Multiplexed Display Driver
ICM7218BJI	DIL-28	8 Digit LED Multiplexed Display Driver
ICM7218CPI	DIL-28	8 Digit LED Multiplexed Display Driver
ICM7218DIJ	DIL-28	8 Digit LED Multiplexed Display Driver
UPD7220	DIL-40	CRT Graphics Controller
AD7224KN	DIL-18	8 Bit DAC with Output Amplifier
ICM7224AIPL	DIL-40	4 1/2 Digit LCD Display Counter (15959)
LS7225	DIL-14	Machine or Area Access Digital Lock Circuit
ICM7228AIBI	SO-28	8 Digit uP Compatible, LED Display Dec/Driver
LS7232	DIL-8	Touch Sensitive Light Dimmer
TDA7240A	SIP-7	20W Bridge Amplifier for Car Audio
TDA7272	DIL-20	High Performance Motor Speed Regulator
UA7392PC	DIL-14	DC Motor Speed Control Circuit (0.3A)
AD7502JD	DIL-16	CMOS Dual 4 Channel Analog Multiplexer
AD7503JN	DIL-16	CMOS 8 Channel Analog Multiplexer
AD7510DJN	DIL-16	Four Independent SPST Analog Switches
AD7511DJN	DIL-16	Quad SPST Switches
AD7512DIKN	DIL-14	Two Independent SPDT Analog Switches
DAC7513N	SOT23-8	SMD - 12 Bit Serial Input D/A Converter
AD7521LN	DIL-18	12 Bit Multiplying D/A Converter (CMOS)
AD7522LQ	DIL-28	10 Bit Multiplying D/A Converter (CMOS)
AD7523JN	DIL-16	8 Bit Multiplying D/A Converter (CMOS)
AD7524JN	DIL-16	8 Bit Multiplying D/A Converter (CMOS)
AD7528JN	DIL-20	8 Bit Multiplying D/A Converter Dual Buffered
SN7528	DIL-16	Dual Sense Amplifiers with test point
AD7530JN	DIL-16	10 Bit Multiplying D/A Converter
AD7533KN	DIL-16	10 Bit Multiplying D/A Converter (CMOS)
AD7548JN	DIL-20	8 Bit uP Compatible 12 Bit DAC
ICM7555IPA	DIL-8	CMOS Timer (Low Power 555)
ICM7556IPD	DIL-14	CMOS Dual Timer (Low Power 556) LMC556IN
AD7574JN	DIL-18	8 Bit A/D Converter (15us) uP Compatible
ICL7642ECPD	DIL-14	Quad CMOS Operational Amplifier
ICL7650CPA	DIL-8	Chopper Stabilized Operational Amplifier
ICL7652CPA	DIL-8	Chopper Stabilized Operational Amplifier
ICL7652CPD	DIL-14	Chopper Stabilized Operational Amplifier
ICL7660AMTV	TO-5/8	Switching Voltage Converter (5 to ±5 Volts)
ICL7660D	SO-8	SMD-Switching Voltage Converter (5/±5 Volts)
ICL7660SCPA	DIL-8	Switching Voltage Converter (5 to ±5 Volts)
ICL7663SCPA	DIL-8	Regulador positivo variable (1.6 a 10V 0.04A)
ICL7665SCPA	DIL-8	Micropower Under/Over Voltage Detector
ICL7667CBA	SO-8	Dual Power MOSFET Driver
ICL7667CPA	DIL-8	Dual Power MOSFET Driver

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
ICL7673CPA	DIL-8	Automatic Battery Back-Up Switch
LA7696	DIL-20	On Screen Display Interface
TL7702ACD	SO-8	SMD - Voltage Supervisor
TL7702ACP	DIL-8	Voltage Supervisor
TL7705ACD	SO-8	Voltage Supervisor
TL7705ACP	DIL-8	Voltage Supervisor
TLC7705IPW	8-TSSOP	Voltage Supervisor (Micropower Supply)
TL7757CPK	SOT-3	Supply Voltage Supervisor
TL7757ID	SO-8	Supply Voltage Supervisor
UA7805KC	TO-3/2	Regulador positivo fijo de tension (5V 1A)
UA7805UC	TO-220/3	Regulador positivo fijo de tension (5V 1A)
UA7806KC	TO-3/2	Regulador positivo fijo de tension (6V 1A)
UA7806UC	TO-220/3	Regulador positivo fijo de tension (6V 1A)
UA7808UC	TO-220/3	Regulador positivo fijo de tension (8V 1A)
UA7809UC	TO-220/3	Regulador positivo fijo de tension (9V 1A)
UA7810UC	TO-220/3	Regulador positivo fijo de tension (10V 1A)
UPD7810CW	DIL-64	8 Bit Microcomputer with A/D Converter
UPD7810G	64 pines	8 Bit Microcomputer (UPD7810HG)
UA7812KC	TO-3/2	Regulador positivo fijo de tension (12V 1A)
UA7812UC	TO-220/3	Regulador positivo fijo de tension (12V 1A)
UA7815KC	TO-3/2	Regulador positivo fijo de tension (15V 1A)
UA7815UC	TO-220/3	Regulador positivo fijo de tension (15V 1A)
UA7818KC	TO-3/2	Regulador positivo fijo de tension (18V 1A)
UA7818UC	TO-220/3	Regulador positivo fijo de tension (18V 1A)
UA7820KC	TO-3/2	Regulador positivo fijo de tension (20V 1A)
UA7820UC	TO-220/3	Regulador positivo fijo de tension (20V 1A)
AD7821KN	DIL-20	8 Bit A/D Converter (10uS) with Track / Hold
UA7824KC	TO-3/2	Regulador positivo fijo de tension (24V 1A)
UA7824UC	TO-220/3	Regulador positivo fijo de tension (24V 1A)
LA7837	SIP-13	Vertical Deflection
LA7838	SIP-13	Vertical Deflection Output Circuit
LA7841	SIP-7	Vertical Deflection Output Circuit
LA7851	DIL-20	CRT Display Deflection Circuit
UA7905KC	TO-3/2	Regulador negativo fijo de tension (5V 1A)
UA7905UC	TO-220/3	Regulador negativo fijo de tension (5V 1A)
UA7906KC	TO-3/2	Regulador negativo fijo de tension (6V 1A)
UA7906UC	TO-220/3	Regulador negativo fijo de tension (6V 1A)
UA7908KC	TO-3/2	Regulador negativo fijo de tension (8V 1A)
UA7908UC	TO-220/3	Regulador negativo fijo de tension (8V 1A)
UA7909UC	TO-220/3	Regulador negativo fijo de tension (9V 1A)
UA7912KC	TO-3/2	Regulador negativo fijo de tension (12V 1A)
UA7912UC	TO-220/3	Regulador negativo fijo de tension (12V 1A)
UA7915UC	TO-220/3	Regulador negativo fijo de tension (15V 1A)
UA7918UC	TO-220/3	Regulador negativo fijo de tension (18V 1A)
UA7924KC	TO-3/2	Regulador negativo fijo de tension (24V 1A)
UA7924UC	TO-220/3	Regulador negativo fijo de tension (24V 1A)
Z8002APC	DIL-40	Microprocessor, Non-Segmented
COM8017	DIL-40	UART - (40 Kb) (5V) (AY-3-1015)
Z8030	DIL-40	SCC - Serial Communications Controller (4MHz)
Z8030A	DIL-40	SCC - Serial Communications Controller (6MHz)
P8031AH	DIL-40	CPU with RAM and Input/Output
ADC08034CIN	DIL-14	8 Bit High Speed Serial I/O A/D Converter
8035	DIL-40	MPU - 8 Bit Microprocessor
Z8036A	DIL-40	CIO Counter / Timer and Parallel I/O (6MHz)
8039	DIL-40	CPU with 128 Bytes RAM
ICL8048CCPE	DIL-16	Monolithic Logarithmic Amplifier
ICL8068CDD	DIL-14	A/D Converter Block (with ICL7104)
8080A	DIL-40	CPU - 8 Bit Microprocessor (2MHz)
8080A1	DIL-40	CPU - 8 Bit Microprocessor (3MHz)
8080A2	DIL-40	CPU - 8 Bit Microprocessor (5MHz)
8086-2	DIL-40	CPU - 16 Bit Microprocessor (8MHz)
8088	DIL-40	CPU - 16 Bit (8 Bit Data Bus) (5MHz)
8088-1	DIL-40	CPU - 16 Bit (8 Bit Data Bus) (10MHz)
8088-2	DIL-40	CPU - 16 Bit (8 Bit Data Bus) (8MHz)
8089-3	DIL-40	Input / Output Processor

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
DM8091N	DIL-14	Quad 2 Input NAND Buffer (7437)
DM8092	DIL-14	Dual 5 Input NAND Gate
DM8093	DIL-14	Tri-State Quad Buffer (74125)
COM8116	DIL-18	Dual Baud Rate Generator (WD1943)
8117-12	DIL-16	16K Dynamic RAM (16K x 1) (120nS)
8118	DIL-16	16K Dynamic RAM (16Kx1) (120/150nS) (MCM4517)
DM8136N	DIL-16	6 Bit Unified Bus Comparator
TDA8139	SIL-9	5.1V and Adjustable Voltage Regulator
8154	DIL-40	1K (128 x 8) RAM, 16 Bit Input/Output
8155-2	DIL-40	HMOS 2K Static RAM - I/O Ports and Timer 5MHz
TDA8160	DIL-8	Infrared Remote Controller Receiver
TDA8170	TO-220/7	TV Vertical Deflection Output Circuit
TDA8172	TO-220/7	TV Vertical Deflection Output Circuit
8185-2	DIL-18	1024x8 Bit Static RAM for MCS-85 (200nS)
TDA8196	DIL-8	Audio Switch and DC Volumen Control for TV
DM8200	DIL-14	4 Bit Comparator
N8200	DIL-24	Dual 5 Bit Buffer Register
8202A	DIL-40	Dynamic RAM Controller
N8202	DIL-24	10 Bit Buffer Register
8203	DIL-40	64K Dynamic RAM Controller
8205	DIL-16	High Speed Decoder (3205)
R8207-16	68 pines	Dual Port Dynamic RAM Controller (2.5-8 MHz)
DM8210	DIL-14	8 Channel Digital Switch
DM8211	DIL-14	8 Channel Digital Switch
DP8212	DIL-24	8 Bit Input/Output
ICL8212CPA	DIL-8	Programmable Voltage Detector
DM8214	DIL-16	Tri-State Dual 4/1 Multiplexer
DP8214	DIL-24	PIC - Priority Interrupt Control
TDA8215	DIL-22	Horizontal and Vertical Deflection Circuit
DP8216	DIL-16	4 Bit Bi-Directional Bus Transceiver
8218	DIL-28	Bus Controller
8219	DIL-28	Bus Controller
DM8220	DIL-14	Parity Generator/Checker
8224	DIL-16	Clock Generator/Driver
8226	DIL-16	Bus Driver
8228	DIL-28	System Controller/Bus Driver (74S428)
N8233	DIL-16	Quad 2 Input Multiplexer
N8234	DIL-16	Multiplexer
N8235	DIL-16	Multiplexer
8237A4	DIL-40	Programmable DMA Controller (4MHz)
8237A5	DIL-40	Programmable DMA Controller (5MHz)
8238	DIL-28	System Controller and Bus Driver
N8241	DIL-14	Quad 2 Input Exdusive OR Gate
N8242N	DIL-14	Quad 2 Input Exdusive NOR (Open Collector)
8243	DIL-24	I/O Expander for 48 Series
N8243N	DIL-24	8 Bit Position Scaler (RAYTHEON - SIGNETICS)
N8250	DIL-14	Binary to Octal Decoder
WD8250P	DIL-40	ACE (IBM PC or XT Software Compatible)(8250B)
8251A	DIL-28	PCI - Programmable Common Interface
8253-2	DIL-24	PIT - Programmable Interval Timer (5MHz)
8253-5	DIL-24	PIT - Programmable Interval Timer (2.5MHz)
8254	DIL-24	PIT - Programmable Interval Timer (8MHz)
8254-2	DIL-24	PIT - Programmable Interval Timer (10MHz)
8255A5	DIL-40	PPI - Programmable Peipheral Interface 4MHz
8257-2	DIL-40	Programmable DMA Controller
8257-5	DIL-40	Programmable DMA Controller
8259-5	DIL-28	PIC - Programmable Interrupt Controller
8259A	DIL-28	PIC - Programmable Interrupt Controller
8259A2	DIL-28	PIC - Programmable Interrupt Controller
INS8259	DIL-28	PIC - Programmable Interrupt Controller
N8263	DIL-24	3 Input 4 Bit Digital Multiplexer
N8266	DIL-16	2 Input 4 Bit Multiplexer
N8271	DIL-16	4 Bit Shift Register
8272	DIL-40	Single/Double Density Floppy Disk Controller
8274	DIL-40	Multi-Protocol Serial Controller (uPD7201)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
8275	DIL-40	Programmable CRT Controller
8275-2	DIL-40	Programmable CRT Controller
8282	DIL-20	Octal Latch
8283	DIL-20	Octal Latch (Inverts Input Data at Outputs)
8284	DIL-18	Clock Generator and Driver
8286	DIL-20	Octal Bus Transceiver Tri-State
8287	DIL-20	Octal Bus Transceiver (Inverted)
8288	DIL-20	Bus Controller
8289	DIL-20	Bus Arbiter
8303	DIL-20	8 Bit Tri-State Bi-Directional Transceiver
DP8304	DIL-20	8 Bit Tri-State Bi-Directional Transceiver
8307	DIL-20	8 Bit Bi-Directional Receiver
DP8308	DIL-20	8 Bit Bi-Directional Receiver
DM8309	DIL-16	Dual 4 Input Multiplexer
DP8340	DIL-24	Serial Bi-Phase Transmitter/Encoder
DP8341	DIL-24	Serial Bi-Phase Receiver/Decoder
DP8350	DIL-40	CRT Controller (XTAL 10.92 MHz)
TD A8350	SIP-13	DC-Coupled Vertical Deflection Circuit
DP8353	DIL-40	CRT Controller (XTAL 17.6256 MHz)
TD A8356	SIP-9	DC-Coupled Vertical Deflection Circuit
TD A8358	SIP-13	Full Bridge Vertical Deflection Circuit
DP8390	DIL-48	Network Interface Controller
DP8391	DIL-24	Serial Network Interface
DP8392	DIL-16	Local Area Network Coax Receiver Interface
TD A8415	DIL-20	TV and VTR Stereo/Dual Sound Processor
MB8464-10LSK	DIL-28	64K Static RAM (8K x 8) (100nS) (NARROW DIP)
MB8464-12LSK	DIL-28	64K Static RAM (8K x 8) (120nS) (uPD4364CX12)
N8471A	DIL-14	Triple 3 Input NAND Gate (Open Collector)
8502	DIL-40	MPU (Microprocessor)
Z8530-08PSC	DIL-40	SCC - Serial Communication Controller (8MHz)
Z8530APC	DIL-40	SCC - Serial Communications Controller (6MHz)
Z8530PC	DIL-40	SCC - Serial Communications Controller (4MHz)
Z8531ASCC	DIL-40	Asynchronous Serial Communication Controller
Z8536	DIL-40	CIO - Counter/Timer and Parallel I/O (4Mhz)
Z8536A	DIL-40	CIO - Counter/Timer and Parallel I/O (6Mhz)
LM8560	DIL-28	Digital Alarm Clock for Led Display
8563	DIL-48	DVDC - Digital Video Display Controller
8566	DIL-48	VIC - Video Interface Chip (PAL)
DM8601N	DIL-14	Retriggerable Monostable/Multivibrator (9601)
DM8602N	DIL-16	Dual One-Shot (9602)
DM8613	DIL-16	Quad Gated Flip-Flop
DS8640	DIL-14	Quad 2 Input Receiver (No Hysteresis)(SP380A)
DS8641	DIL-16	Quad Unified Bus Transceiver
CJ8700	DIL-24	8 Bit A/D Converter
8701	DIL-16	Clock Generator Chip
8721	DIL-48	PLA (for C128)
8722	DIL-48	MMU (for C128)
8741A	DIL-40	8 Bit Universal Peripheral Interface
8742	DIL-40	Universal Peripheral Interface (8 Bit CPU)
D8748H	DIL-40	MPU - with EPROM
D8749H	DIL-40	MPU - 8 Bit (EPROM version of 8049)
D8751	DIL-40	CPU with EPROM and 128x8 RAM (D8751-8)
D8751H	DIL-40	CPU with EPROM and 128x8 RAM
8755	DIL-40	16K EPROM with Input/Output
DS8810	DIL-14	Quad 2 Input TTL/MOS Interface Gate
DS8820	DIL-14	Dual Line Receiver (SN75182)
N8826	DIL-14	Dual High Speed JK Flip Flop
DS8830	DIL-14	Dual Differential Line Driver (SN75183)
DS8831	DIL-16	Dual Tri-State Line Driver
DS8832	DIL-16	Dual Tri-State Line Driver
DS8833	DIL-14	Quad Tri-State Bus Transceiver Non Inverting
DS8834	DIL-16	Quad Tri-State Transceiver (N8T34N)
DS8835	DIL-16	Quad Tri-State Transceiver (Inverting)
DS8838	DIL-16	Quad Unified Bus Transceiver
TD A8841	DIL-56	I2C-Bus Controlled PAL/NTSC TV Processor

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
TDA8843	DIL-58	I2C-Bus Controlled PALN/NTSC TV Processor
DS8856	DIL-16	BCD to 7 Segment LED Driver (N8T51N)
DS8859	DIL-16	Hex Lamp Driver with Latch (Open-Collector)
DS8865	DIL-18	8 Digit Mos to Led Cathode Driver
DS8869	DIL-16	Hex Latch Led Driver (Open-Collector)
MT8870DE	DIL-18	DTMF Receiver
N8875A	DIL-14	Triple 3 Input NOR Gate
DS8881N	DIL-28	Vacuum Fluorescent Display Driver
N8885A	DIL-14	Quad 2 Input NOR Gate
DS8921N	DIL-8	Differential Line Driver and Receiver Pair
DS8922	DIL-16	RS-422 Dual Differential Line Driver (T.S.)
DS8922AM	SO-16	SMD - RS-422 Dual Line Driver (T.S.)
DS8923	DIL-16	RS-422 Dual Differential Line Driver/Receiver
9000	DIL-14	JK Master/Slave Flip-Flop
9006	DIL-14	Dual 4 Input Expander
CRT9006	DIL-24	SRB - Single Row Buffer
CRT9007	DIL-40	VPAC - CRT Video Processor and Controller
9099	DIL-14	Dual JK Flip Flop
SI9120DJ	DIL16	Switching Controller (0.125A)
AM9150-20	DIL-24	4K Static RAM (1024x4) (20nS)
UM9151-3	DIL-16	Pulse Dialer
HT9200AD	SO-8	DTMF Generator (Serial Mode)
FDC9216B	DIL-8	Floppy Disk Data Separator (SMC)
WD9216	DIL-8	Floppy Disk Data Separator (WESTERN DIGITAL)
9300	DIL-16	4 Bit Shift Register
9301	DIL-16	1 of 10 Decoder
TA9302H	TO-220/7	Vertical Deflection Output Circuit
9309	DIL-16	Dual 4 Input Multiplexer
9312	DIL-16	8 Input Multiplexer
9314	DIL-16	Quad Latch
9316	DIL-16	4 Bit Binary Counter
9318	DIL-16	8 Bit Priority Encoder
9324	DIL-16	5 Bit Comparator
L9324	DIL-20	Window Lift Controller
9338	DIL-16	8 Bit Multiple Port Register
NMC9346	DIL-8	1K Serial EEPROM (64 x 16) (Tri-State)
TS9347CP2R00	DIL-40	Single Chip Semi-Graphic Display Processor
9348	DIL-16	12 Input Parity Checker / Generator
9636	DIL-8	Dual Line Driver (EIA RS-422 / RS-423)
9637	DIL-8	Dual Differential Line Receiver
DS9637ACM	SO-8	SMD - Dual Differential Line Receiver
9638	DIL-8	Dual High Speed Differential Line Driver
9639	DIL-8	Dual Differential Line Receiver
TMS9901NL	DIL-40	Parallel I/F Adaptor
TMS9902ANL	DIL-18	Asynchronous Communications Controller
TIM9904ANL	DIL-20	Clock Generator and Driver (4 Phase for 9900)
TMS9918ANL	DIL-40	Color Graphics Video Display
SI9928DY	SO-8	Complimentary P and N Channel MOSFET (20V)
MC10101	DIL-16	Quad OR/NOR Gate (MECL)
MC10102	DIL-16	Quad 2 Input NOR Gate (MECL)
MC10103	DIL-16	Quad 2 Input OR Gate (MECL)
MC10104	DIL-16	Quad 2 Input AND Gate (MECL)
MC10105	DIL-16	Triple 2-3-2 Input OR/NOR Gate (MECL)
MC10106	DIL-16	Triple 4-3-3 Input NOR Gate (MECL)
MC10107	DIL-16	Triple 2 Input XOR/XNOR (MECL)
MC10109	DIL-16	Dual 4-5 Input OR/NOR Gate (MECL)
MC10113	DIL-16	Quad Exclusive OR Gate (MECL)
MC10114	DIL-16	Triple Line Receiver (MECL)
MC10115	DIL-16	Quad Line Receiver (MECL)
MC10116	DIL-16	Triple Line Receiver (MECL)
MC10117	DIL-16	Dual 2 Wide 2-3 Input OR-AND/OR-AND Invert
MC10119	DIL-16	4-Wide 4-3-3-3-Input OR/AND Gate (MECL)
MC10121	DIL-16	4 Wide OR-AND/OR-AND Invert Function Gate
MC10123	DIL-16	Triple 4-3-3 Input Bus Driver (MECL)
MC10124	DIL-16	Quad TTL to MECL Translator (MECL)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MC10125	DIL-16	Quad MECL to TTL Translator (MECL)
MC10130	DIL-16	Dual Flip-Flop 'D' Clocked (MECL)
MC10131	DIL-16	Dual Type 'D' Master Slave Flip-Flop (MECL)
MC10133	DIL-16	Quad D, Gated Output (MECL)
MC10135	DIL-16	Dual JK Master Slave Flip-Flop (MECL)
MC10141	DIL-16	4 Bit Universal Shift Register (MECL)
MC10158	DIL-16	Quad 2 Input Multiplexer (Non Inverting) MECL
MC10159	DIL-16	Quad 2 Input Multiplexer (Inverting) (MECL)
MC10172	DIL-16	Dual Binary to 1-4 Decoder (High) (MECL)
MC10174	DIL-16	Dual 4 to 1 Multiplexer (MECL)
MC10176	DIL-16	Hex 'D' Master-Slave Flip-Flop (MECL)
MC10188	DIL-16	Hex Buffer with Enable (MECL)
MC10192	DIL-16	Quad Bus Driver (MECL)
MC10195	DIL-16	Hex Inverter / Buffer (MECL)
MC10216	DIL-16	High Speed Triple Line Receiver (MECL)
MC12019	DIL-8	Two Modulus Prescaler 225Mhz divide 20/21
DS12887	DIL-24	Real Time Clock
LF13202	DIL-16	4 JFet Normally Open Switches (DG202CJ)
LF13300D	DIL-18	Integrating A/D Analog Building Block
LF13332	DIL-16	4 JFet Normally Closed Switches with Disable
LF13509	DIL-16	4 Channel Analog Multiplexer (DG509CJ)
LM13600N	DIL-16	Dual Operational Transconductance Amplifier
LF13741H	TO-5/8	JFet Input Operational Amplifier
LF13741N	DIL-8	JFet Input Operational Amplifier
MC14078	DIL-14	CMOS 8 Input NOR Gate
DS14185WM	SO-20	EIA/TIA-232 3 Driver and 5 Receiver
MC14408	DIL-16	CMOS Binary to Phone Pulse Converter
MC14409	DIL-16	CMOS Binary to Phone Pulse Converter
MC14410	DIL-16	CMOS 2 of 8 Tone Encoder
MC14411	DIL-24	CMOS Bit Rate Frequency Generator
MC14412	DIL-16	CMOS Universal Low Speed Modem
MC14419	DIL-16	CMOS 2 of 8 Keypad to Binary Encoder
MC14433	DIL-24	CMOS 3 1/2 Digit A/D Converter
MC14443	DIL-16	CMOS A/D Microprocessor Based Converter
MC14490	DIL-16	CMOS Hex Contact Bounce Eliminator
MC14495	DIL-16	BCD to 7 Segment Hex Latch/Decoder/Driver
MC14497	DIL-18	CMOS PCM Remote Control Transmitter
NS16450	DIL-40	ACE (IBM - AT Software Compatible)
NS16550	DIL-40	Asynchronous Communications Element with FIFO
NS16550PLCC	PLCC-44	Asynchronous Communications Element FIFO
LMD18200T	SIP-11	H-Bridge for Motion Control (3A / 55V)
LMD18201T	TO220/11	H-Bridge for Motion Control (3A / 55V)
CD22100	DIL-16	CMOS 4x4 Cross Point Switch
CD22101	DIL-24	CMOS 4x4x2 Cross Point Switch
CD22102	DIL-24	CMOS 4x4x2 Cross Point Switch
CD22103	DIL-16	CMOS HDB3 (High Density Bipolar 3) Transcoder
CD22402	DIL-24	TV Camera Sync Generator
27128A-OTP-20	DIL-28	128K EPROM (16K x 8) (200nS) (Vp=12.5V) OTP
27256-10	DIL-28	256K EPROM (32K x 8) (100nS) (VP=12.75V)
AM29520APC	DIL-24	Multilevel Pipeline Registers
AM29811APC	DIL-16	Next Address Control Unit (use with AM2911)
AM29841PC	DIL-24	10 Bit 'D' Type Latch (Tri-State)
STR30115	SIP-5	Voltage Regulator (115V 1A)
MC33030P	DIL-16	DC Servo Motor Controller / Driver
MC33039P	DIL-8	Close Loop Brushless Motor Adapter
MC33063AP1	DIL-8	DC to DC Converter Control Circuit (1.5A)
MC33064P5	TO-92/3	Voltage Sensing Circuit
MC33078P	DIL-8	Dual Low Noise Operational Amplifier
MC33079P	DIL-14	Low Power Quad Operational Amplifier
MC33166T	TO-220/5	Power Switching Regulator (5V 3A)
MC33171P	DIL-8	Low Power Single Operational Amplifier
MC33172D	SO-8	SMD - Operational Amplifier (Low Power)
MC33178P	DIL-8	Low Noise Bipolar Operational Amplifier
MC33191P	DIL-16	Automotive 12V Ignition Driver
MC33202P	DIL-8	Dual Operational Amplifier (Low Voltage)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MC33262P	DIL-8	Power Factor Controller
MC34010P	DIL-40	Electronic Telephone Circuit
MC34012-3P	DIL-8	Telephone Tone Ringer
MC34017P	DIL-8	Tone Ringer (500 Hz / 2 KHz)
MC34018P	DIL-28	Voice Switched Speakerphone Circuit
MC34060P	DIL-14	Switchmode Pulse Modulator Control Circuit
MC34061P	TO-92/3	Power Supply Overvoltage Sensing Circuit
MC34063AD	SO-8	SMD - DC to DC Converter Control Circuit
MC34063P	DIL-8	DC To DC Converter Control Circuit (1.5A)
MC34064D5	SO-8	Undervoltage Sensing Circuit
MC34064P5	TO-92/3	Undervoltage Sensing Circuit
MC34071D	SO-8	SMD - Operational Amplifier
MC34071P	DIL-8	High Performance Operational Amplifier
MC34072D	DIL-8	SMD - Dual Operational Amplifier
MC34072P	DIL-8	Dual High Performance Operational Amplifier
MC34074AP	DIL-14	Quad High Performance Operational Amplifier
MC34074D	SO-14	SMD - Quad Operational Amplifier
MC34084DW	SO-16	SMD - Quad JFET Input Operational Amplifier
MC34114P	DIL-18	Speech Circuit, Telephone Speech Network
MC34118DW	SO-28	SMD - Voice Switched Speakerphone Circuit
MC34118P	DIL-28	Voice Switched Speakerphone Circuit
MC34119D	SO-8	SMD - Low Power Audio Amplifier
MC34119P	DIL-8	Low Power Audio Amplifier
MC34151P	DIL-8	High Speed Dual Mosfet Driver
MC34152P	DIL-8	High Speed Dual MOSFET Drivers
MC34160P	DIL-16	Voltage Regulator and Supervisory (5V 0.1A)
MC34161D	SO-8	SMD - Universal Voltage Monitor
MC34163P	DIL-16	Power Switching Regulator (2.5 a 40V 3A)
MC34164D5	SO-8	SMD - Micropower Undervoltage Sensing Circuit
MC34164P5	TO-92/3	Undervoltage Sensing Circuit
MC34166T	TO-220/5	Power Switching Regulator (5V 3A)
MC34167T	TO-220/5	Power Switching Regulator (5V 5A)
DS36149	DIL-16	Hex MOS Driver
DS36179	DIL-16	Hex MOS Driver
CD40098	DIL-16	CMOS Hex Tri-State Inverter
CD40100	DIL-16	CMOS 32 Bit Left / Right Shift Register
CD40101	DIL-14	CMOS 9 Bit Parity Generator/Checker
CD40103	DIL-16	8 Stage Presettable Synchronous Down Counter
CD40104	DIL-16	4 Bit Bidirectional Universal Shift Register
CD40105	DIL-16	16 Bit FIFO Memory (4 x 4) CMOS
CD40106	DIL-14	CMOS Hex Schmitt Trigger Inverter
CD40106D	SO-14	SMD - CMOS Hex Schmitt Trigger
CD40107-8	DIL-8	CMOS Dual 2 Input NAND Buffer/Driver
CD40107-14	DIL-14	CMOS Dual 4 Input NAND Buffer/Driver
CD40108	DIL-24	CMOS 4 x 4 Multiport Register
CD40109	DIL-16	Quad Low to High Voltage Level Shifter (T.S.)
CD40110	DIL-16	Decade Up-Down Counter/Latch/Display Driver
CD40160	DIL-16	CMOS Synchronous Decade Counter (74C160)
CD40161	DIL-16	CMOS Synchronous Binary Counter (74C161)
CD40162	DIL-16	CMOS Synchronous Decade Counter (74C162)
CD40163	DIL-16	CMOS Synchronous Binary Counter (74C163)
CD40174	DIL-16	CMOS Hex 'D' Flip-Flop with Clear (74C174)
CD40174D	SO-16	SMD - CMOS Hex 'D' Flip-Flop with Clear
CD40175	DIL-16	CMOS Quad 'D' Flip-Flop with Clear (74C175)
CD40175D	SO-16	SMD-CMOS Quad 'D' Flip-Flop with Clear
CD40181	DIL-24	CMOS Arithmetic Logic Unit
CD40182	DIL-16	CMOS Look-Ahead Carry Generator
CD40192	DIL-16	CMOS Decade Up/Down Counter (74C192)
CD40193	DIL-16	CMOS Binary Up/Down Counter (74C193)
CD40194	DIL-16	4 Bit Bidirectional Universal Shift Register
CD40195	DIL-16	CMOS 4 Bit Parallel Access Shift Register
CD40208	DIL-24	CMOS 4x4 Multiport Register
CD40240	DIL-20	Octal Buffer (Tri-State) (Inverting) (74C240)
CD40257	DIL-16	Quad 2 to 1 Line Data Selector/Multiplexer
CD40373	DIL-20	Octal Transparent Latch (Tri-State) (74C373)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
CD40374	DIL-20	Octal D-Type Flip-Flop (Tri-State)
MCP41010-I/SN	SO-8	SMD - Digital Potentiometer, 256 steps, 10KOhms
41256	DIL-16	256K Dynamic RAM (256Kx1) (60-200nS)
41257-15	DIL-16	256K Dynamic RAM (256K x 1) (150nS)
41264	DIL-24	256K Dynamic Multiport RAM (64Kx4)(120/150nS)
UPD41264V-12	ZIP-24	256K Dynamic Multiport RAM (64K x 4) (120nS)
UPD42101C3	DIL-24	Line Buffer for NTSC TV (910 x 8 bit)
UPD43251-35	DIL-24	256K Static Ram (256K x 1) (35nS) TS
MC44603P	DIL-16	Pulse Width Modulator Controller
MC44604P	DIL-16	Pulse Width Modulator Controller
MC44608-40	DIL-8	PWM Controller (fo=40KHz)
MC44608-75	DIL-8	PWM Controller (fo=75KHz)
STR50103	SIP-5	Voltage Regulator (TV Power Supply)
MK50241N	DIL-16	Top Octave Frequency Generator
MK50252N	DIL-28	MOS Digital Alarm Clock
MK50381N	DIL-40	Non Multiplexed Radio Alarm Clock
TP50981	DIL-16	Push Button Pulse Dialer
M51387	DIL-30	3 - Channel Video Amplifier For Color Display
M51392	DIL-14	Video Amplifier , Wide-Band
M51957B	SIP-5	Voltage Detecting, System Resetting IC
M51977P	DIL-16	Switching Regulator Control
M51978P	DIL-14	Switching Regulator Control
M51996P	DIL-14	Switching Regulator Control
MM53200	DIL-18	Digital Code Transmitter / Receiver
HM53462P12	DIL-24	256K Dynamic RAM (64K x 4) (120nS) CMOS
M54522P	DIL-18	Transistor Array (8 Darlington 400mA)
M54529P	DIL-14	5 Transistor Array (320mA) with Strobe
M54534P	DIL-16	6 Transistor Array (320mA) with diode /strobe
M54543	SIP-9	Motor Driver, Bi-Directional w/Brake Function
M54544	SIP-9	Motor Driver, Bi-Directional w/Brake Function
M54644	SIP-09	Bidirectional Motor Driver
TC55328P25	DIL-28	256K Static RAM (32Kx8)(25nS)(NARROW DIP)
STR58041	5 pines	Voltage Regulator, Output 41.8V
MM58167AN	DIL-24	Real Time Clock
CXK58258SP45	DIL-28	256K Static RAM (32Kx8)(45nS)(NARROW DIP)
STR59041	5 pines	Voltage Regulator
HM62256-SMD	SO-28	SMD - 256K Low Power Static RAM (32Kx8)(70nS)
HM62256LP	DIL-28	256K Static RAM (32K x 8) (70/100nS) MB84256L
TD62304P	DIL-16	Low Input Active Driver
TD62307P	DIL-16	Low Input Active Driver
HM65256LP	DIL-28	32K Pseudo Static RAM (32K x 8) (120nS)
MC68000P	DIL-64	MPU - 16 Bit (4/10/12MHz)
MC68008P8	DIP-48	MPU - 16 Bit (8MHz)
MC68230FN	PLCC-52	Parallel Interface Timer (8/10MHz)
MC68230FN8	PLCC-52	Parallel Interface Timer (8MHz)
MC68488	DIL-40	General Purpose Interface Adapter (IEEE-488)
MC68652P2	DIL-40	Multi-Protocol Communications Controller
MC68661B-28	DIL-28	Programmable Communication Interface 2661B-28
MC68661PC	DIL-28	Programmable Communication Interface
MC68681-40	DIL-40	DUART (SCC68681CN1N40)
SCN68681C1A44	PLCC-44	DUART - Dual UART (1Mbps)
MC68705S3S	DIL-28	8 Bit Microcomputer, A/D Converter, Four Timers
MCM68764	DIL-24	64K EPROM (8K x 8) (450nS) (Vp=25V)
MCM68766	DIL-24	64K EPROM (8K x 8) (450nS) (Vp=25V)
UPD71051C	DIL-28	Programmable Communication Interface
UPD71055-10	DIL-40	CMOS Programmable Peripheral In/Out (10MHz)
UPD71055-PLCC	PLCC-44	CMOS Programmable Peripheral In/Out
UPD71059GB	QFP-44	CMOS Programmable Interrupt Controller
UPD71071	DIL-48	Direct Memory Access Controller
IDT71321SA45J	PLCC-52	High Speed (2Kx8) Dual Port Static RAM (45nS)
EFG71891PD	DIL-8	Generator DTMF for Binary Code Hex Data
UPD72001C11	DIL-40	Multi-Protocol Serial Controller
SN75107A	DIL-14	Dual Line Receiver - Totem Pole Output
SN75107B	DIL-14	Dual Line Receiver/Totem Pole/Diode Protect
SN75108A	DIL-14	Dual Line Receiver - (Open Collector)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
SN75109	DIL-14	Dual Line Driver (6 mA)
SN75110	DIL-14	Dual Line Driver (12 mA)
SN75112	DIL-14	Dual Line Driver (27 mA Switch)
SN75112D	SO-14	SMD - Dual Line Driver
SN75113	DIL-16	Dual Differential Line Driver (Tri-State)
SN75114	DIL-16	Dual Differential Line Driver (9614)
SN75115	DIL-16	Dual Differential Line Receiver (9615)
SN75116	DIL-16	Differential Line Transceiver
SN75118	DIL-16	Differential Line Transceiver (Tri-State)
SN75119	DIL-8	Differential Line Transceiver
SN75122	DIL-16	Dual Line Driver and Triple Line Receiver
SN75123	DIL-16	Dual Line Driver
SN75124	DIL-16	Triple Line Receiver
SN75129	DIL-20	8 Channel Line Receiver
SN75136	DIL-16	Quad Bus Transceiver with Tri-State Outputs
SN75138	DIL-16	Quad Bus Transceiver
SN75138D	SO-16	SMD - Quad Bus Transceiver
SN75140	DIL-8	Dual Line Receiver
SN75146	DIL-8	Dual Differential Line Receiver (RS-422/423)
SN75150D	SO-8	SMD - Dual Line Driver
SN75150NB	DIL-8	Dual Line Driver
SN75150N14	DIL-14	Dual Line Driver
SN75152	DIL-16	Dual Line Receiver
SN75153	DIL-16	Quad Differential Line Drivers (TS)
SN75154	DIL-16	Quad Line Receiver - RS232C
SN75154D	SO-16	SMD - Quad Line Receiver - RS232C
SN75155	DIL-8	Line Transceiver (RS-232)
SN75155D	SMD-8	SMD - Line Transceiver (RS-232)
SN75157	DIL-8	Dual Differential Line Receiver
SN75159	DIL-14	Dual Differential Line Driver (Tri-State)
SN75160	DIL-20	Octal Interface Bus Transceiver
SN75161	DIL-20	Octal Interface Bus Transceiver
SN75162	DIL-22	Octal Interface Bus Transceiver
SN75172	DIL-16	Quadruple Differential Line Driver
SN75172D	SO-16	SMD - Quad Differential Line Driver
SN75173	DIL-16	Quad Differential Line Receiver
SN75174	DIL-16	Quad Differential RS422 Line Driver
SN75175	DIL-16	Quad Differential RS422A/423A Line Receiver
SN75176B	DIL-8	Differential Bus Transceiver (Bidirectional)
SN75176D	SO-8	SMD - Differential Bus Transceiver
SN75178	DIL-8	Differential Bus Repeater
SN75179	DIL-8	Differential Line Transceiver RS-422A/485
SN75179D	SO-8	SMD-Differential Line Transceiver RS-422A/485
SN75182	DIL-14	Dual Line Receiver (DS8820)
SN75183	DIL-14	Dual Differential Line Driver (DS8830)
SN75185	DIL-20	3/5 Single Ended Line Transceiver RS-232-C
SN75188	DIL-14	Quad Line Driver RS-232 (MC1488)
SN75189	DIL-14	Quad Line Receiver RS-232 (MC1489)
GD75232DW	SO-20	SMD - Multiple RS-232 Drivers and Receivers
SN75234	DIL-16	Dual Sense Amplifier
SN75240P	DIL-8	Dual USB Port Transient Suppressors
SN75322	DIL-14	Dual Positive AND - TTL to MOS Driver
SN75324	DIL-14	Memory Driver with Decode Inputs
SN75325	DIL-16	Memory Core Driver
SN75326	DIL-16	Memory Core Driver
SN75361	DIL-8	Dual NAND TTL to MOS Driver
SN75365	DIL-16	Quadruple NAND TTL to MOS Driver
SN75367	DIL-16	Quad TTL to MOS Driver (Tri-State Output)
SN75368	DIL-14	Dual MOS Clock Driver
SN75369	DIL-8	Dual MOS Clock Driver
SN75374	DIL-16	Quad MOSFET Driver
SN75437ANE	DIL-16	Quad Peripheral Driver (Inverting, 500mA, 30V)
SN75450	DIL-14	Dual Peripheral Positive AND Driver
SN75451	DIL-8	Dual Peripheral Driver (AND)
SN75451D	SO-8	SMD - Dual Peripheral Driver (NAND)

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
SN75452	DIL-8	Dual Peripheral Driver (NAND)
SN75453	DIL-8	Dual Peripheral Driver (OR)
SN75453D	SO-8	SMD - Dual Peripheral Driver (OR)
SN75454	DIL-8	Dual Peripheral Driver (NOR)
SN75460	DIL-14	Dual Peripheral Driver (AND) (Hi-Voltage)
SN75461	DIL-8	Dual Peripheral AND Driver
SN75462	DIL-8	Dual Peripheral NAND Driver
SN75463	DIL-8	Dual Peripheral OR Driver
SN75464	DIL-8	Dual Peripheral NOR Driver
SN75467	DIL-16	Relay Driver, 7 Channel, to 50V, 500mA
SN75468	DIL-16	High Voltage Darlington Transistor Array
SN75469	DIL-16	High Voltage Darlington Transistor Array
SN75471	DIL-8	Dual Peripheral AND Driver
SN75472	DIL-8	Dual Peripheral NAND Driver
SN75473	DIL-8	Dual Peripheral OR Driver
SN75474	DIL-8	Dual Peripheral NOR Driver
SN75477	DIL-8	Dual Peripheral NAND Driver
SN75477D	SO-8	SMD - Dual Peripheral NAND Driver
SN75478	DIL-8	Dual Peripheral OR Driver
SN75480	DIL-16	Hi-Voltage 7 Segment Decoder/Driver (DS8880)
SN75491	DIL-14	Quad LED Segment Driver
SN75492	DIL-14	Hex LED Digit Driver
SN75493	DIL-14	4 Segment MOS to LED Anode Driver
SN75494	DIL-16	6 Digit MOS to LED Cathode Driver
SN75518	DIL-40	32 Line Vacuum Fluorescent
SN76477	DIL-28	Complex Sound Generator (Narrow / Wide DIP)
SN76489	DIL-16	Sound Generator Controller
SN76494	DIL-16	Sound Generator Controller for Microprocessor
Z80180-10PSC	DIP-68	MPU - Z180 CMOS MPU (10MHz) (HD64180)
Z80180-10VSC	PLCC-64	MPU - Z180 CMOS MPU (10MHz) (HD64180)
80286-12	68 pines	High Performance CPU (12MHz)
80386-16	PGA-132	High Performance CPU (16MHz)
NG80386SX20	QFP-100	32 Bit uP with 16 Bit Data bus (20 MHz)
SAB80535N	PLCC-68	8 Bit Microcomputer with A/D Converter
82050	DIL-28	ACE - Asynchronous Common Element
82284-6	DIL-18	Clock Generator / Ready Interface For 80286
82288-8	DIL-20	Bus Controller
Z85230-10PSC	DIP-40	Serial Communications Controller (10MHz)
CXP85340A-017	QPF-64	CMOS 8 Bit Single Chip Microcomputer
93422	DIL-22	1K Static RAM (256 x 4) (45nS)
TMS99531NL	DIL-14	Pulse DTMF Encoder, Dual Tone Dialer
TMS99532ANL	DIL-18	FSK Modem
F100114	DIL-24	Quintuple Line Receiver
F100155	DIL-24	Quad 2 Input Multiplexer with Latch
MC142100DW	SO-16	SMD - 4x4 Crosspoint Switch (CD22100 SMD)
MC145026	DIL-16	CMOS Remote Control Encoder, 9 Bit, Serial
MC145027	DIL-16	CMOS Remote Control Decoder
MC145028	DIL-16	CMOS Remote Control Decoder, 9 Bit Address
MC145030	DIL-20	Remote Control Encoder/Decoder (CMOS)
MC145151P2	DIL-28	CMOS Phase Locked Loop, Frequency Synthesizer
MC145155P1	DIL-18	CMOS Phase Locked Loop, Frequency Synthesizer
MC145156P2	DIL-20	Serial Input PLL, Frequency Synthesizer
MC145157P2	DIL-16	CMOS Phase Locked Loop, Frequency Synthesizer
MC145158P2	DIL-16	Serial Input PLL, Frequency Synthesizer
MC145159P	DIL-20	Serial Input PLL, Frequency Synthesizer
MC145162P1	DIL-16	Dual PLL, Frequency Synthesizer (60MHz)
MC145170P2	DIL-16	PLL Frequency Synthesizer (Serial Interface)
MC145406	DIL-16	RS232 - Driver / Receiver (CMOS) (SN75C1406N)
MC145406D	SO-16	SMD - RS232 - Driver / Receiver (CMOS)
MC145407DW	SO-20	SMD - Driver / Receiver (5V)
MC145408	DIL-24	Driver/Receiver Combination, RS-232V, V-28
MC145436	DIL-14	DTMF Receiver (hex Output code)
MC145442P	DIL-20	Single Chip 300 Baud Modem (CCITT V2.1)
MC145443	DIL-20	Single Chip 300 Baud Modem
MC145453P	DIL-40	LCD Driver 33-Segment with Serial Interface

CODIGO	ENCAPSULADO Nº DE PINES	OBSERVACIONES
MC145503P	DIL-16	Codec/Filter, u-Law or A-Law
MC145554P	DIL-16	PCM Codec Filter
MC145557	DIL-16	PCM Codec Filter
MC146818AP	DIL-24	Real Time Clock plus RAM
MC146818P	DIL-24	Real Time Clock plus RAM
UPD421000V-60	ZIP-20	1M Dynamic RAM (1M x 1) (60nS)
UPD424256V-80	ZIP-20	1M Dynamic RAM (256K x 4) (80nS)
511000	DIL-18	1M Dynamic RAM (1M x 1) (70-120nS)
514256	DIL-20	1M Dynamic RAM (256K x 4) (60-120nS)
TC514256AJ	SOJ-26	SOJ - 1M Dynamic RAM (256K x 4) (60-70nS)
TC514256AZ70	ZIP-20	1M Dynamic RAM (256Kx4) (70nS) (70nS)
TC514258AZ10	ZIP-20	1M Dynamic Ram (256Kx4) (100nS)
HY514400AJ	SOJ-26	SOJ - 4M Dynamic RAM (1M x 4) (60/70nS)
TC524256Z10	ZIP-28	4M Dynamic RAM (256K x 16) (100nS) -VIDEO-
TC551001-SMD	SO-32	1M Static RAM (70/120nS) uPD431000AGW70L
TC551001BFTL	TSOP-32	TSOP-1M Low Power Static RAM (128Kx8) (100nS)
HM628128-SMD	SO-32	SMD - 1M Static RAM (70nS) uPD431000AGW70L
HM628128LP	DIL-32	1M Static RAM (128K x 8) (70nS) TC551001APL
HM628512CLFP	SO-32	4M Static RAM (512Kx8) (55nS) K6X4008C1F-GF55
HM628512LP	DIL-32	4M Low Power Static RAM (512K x 8) (55/70nS)
KM681002AJ12	SO-32	1M Static RAM (128K x 8) (12nS) (AS7C1025)
SN754410NE	DIL-16	Quadruple Half H Driver
Z8018110FEC	PQFP-100	8 Bit Microcontroller (10MHz)

