

RESISTENCIAS

Resistencia 1/4W 0,5 ohm

Resistencia 1/4W 1,0 ohm

Resistencia 1/4W 1,2 ohm

Resistencia 1/4W 1,5 ohm

Resistencia 1/4W 1,8 ohm

Resistencia 1/4W 2,2 ohm

Resistencia 1/4W 2,4 ohm

Resistencia 1/4W 2,7 ohm

Resistencia 1/4W 3,3 ohm

Resistencia 1/4W 3,9 ohm

Resistencia 1/4W 4,3 ohm

Resistencia 1/4W 4,7 ohm

Resistencia 1/4W 5,1 ohm

Resistencia 1/4W 5,6 ohm

Resistencia 1/4W 6,8 ohm

Resistencia 1/4W 7,5 ohm

Resistencia 1/4W 8,2 ohm

Resistencia 1/4W 9,1 ohm

Resistencia 1/4W 10 ohm

Resistencia 1/4W 11 ohm

Resistencia 1/4W 12 ohm

Resistencia 1/4W 13 ohm

Resistencia 1/4W 15 ohm

Resistencia 1/4W 16 ohm

Resistencia 1/4W 18 ohm

Resistencia 1/4W 20ohm

Resistencia 1/4W 22 ohm

Resistencia 1/4W 24 ohm

Resistencia 1/4W 27 ohm

Resistencia 1/4W 30 ohm

Resistencia 1/4W 33 ohm

Resistencia 1/4W 36 ohm

Resistencia 1/4W 39 ohm

Resistencia 1/4W 43 ohm

Resistencia 1/4W 47 ohm

Resistencia 1/4W 51 ohm

Resistencia 1/4W 56 ohm

Resistencia 1/4W 62 ohm

Resistencia 1/4W 68 ohm

Resistencia 1/4W 75 ohm

Resistencia 1/4W 82 ohm

Resistencia 1/4W 91 ohm
Resistencia 1/4W 100 ohm
Resistencia 1/4W 110 ohm
Resistencia 1/4W 120 ohm
Resistencia 1/4W 130 ohm
Resistencia 1/4W 150 ohm
Resistencia 1/4W 160 ohm
Resistencia 1/4W 180 ohm
Resistencia 1/4W 220 ohm
Resistencia 1/4W 240 ohm
Resistencia 1/4W 270 ohm
Resistencia 1/4W 300 ohm
Resistencia 1/4W 330 ohm
Resistencia 1/4W 360 ohm
Resistencia 1/4W 390 ohm
Resistencia 1/4W 430 ohm
Resistencia 1/4W 470 ohm
Resistencia 1/4W 510 ohm
Resistencia 1/4W 560 ohm
Resistencia 1/4W 580 ohm
Resistencia 1/4W 620 ohm
Resistencia 1/4W 680 ohm
Resistencia 1/4W 750 ohm
Resistencia 1/4W 820 ohm
Resistencia 1/4W 910 ohm
Resistencia 1/4W 1K
Resistencia 1/4W 1,1K
Resistencia 1/4W 1,2K
Resistencia 1/4W 1,3K
Resistencia 1/4W 1,5K
Resistencia 1/4W 1,6K
Resistencia 1/4W 1,8K
Resistencia 1/4W 2K
Resistencia 1/4W 2,2K
Resistencia 1/4W 2,4K
Resistencia 1/4W 2,7K
Resistencia 1/4W 3K
Resistencia 1/4W 3,3K
Resistencia 1/4W 3,6K
Resistencia 1/4W 3,9K
Resistencia 1/4W 4,3K
Resistencia 1/4W 4,7K

Resistencia 1/4W 5K
Resistencia 1/4W 5,1K
Resistencia 1/4W 5,6K
Resistencia 1/4W 6,2K
Resistencia 1/4W 6,8K
Resistencia 1/4W 7,5K
Resistencia 1/4W 8,2K
Resistencia 1/4W 9,1K
Resistencia 1/4W 10K
Resistencia 1/4W 11K
Resistencia 1/4W 12K
Resistencia 1/4W 13K
Resistencia 1/4W 15K
Resistencia 1/4W 16K
Resistencia 1/4W 18K
Resistencia 1/4W 19K
Resistencia 1/4W 20K
Resistencia 1/4W 22K
Resistencia 1/4W 24K
Resistencia 1/4W 25K
Resistencia 1/4W 27K
Resistencia 1/4W 30K
Resistencia 1/4W 33K
Resistencia 1/4W 36K
Resistencia 1/4W 39K
Resistencia 1/4W 43K
Resistencia 1/4W 47K
Resistencia 1/4W 51K
Resistencia 1/4W 56K
Resistencia 1/4W 62K
Resistencia 1/4W 68K
Resistencia 1/4W 75K
Resistencia 1/4W 82K
Resistencia 1/4W 91K
Resistencia 1/4W 100K
Resistencia 1/4W 110K
Resistencia 1/4W 120K
Resistencia 1/4W 130K
Resistencia 1/4W 150K
Resistencia 1/4W 160K
Resistencia 1/4W 180K
Resistencia 1/4W 200K

Resistencia 1/4W 220K
Resistencia 1/4W 240K
Resistencia 1/4W 270K
Resistencia 1/4W 280K
Resistencia 1/4W 300K
Resistencia 1/4W 330K
Resistencia 1/4W 360K
Resistencia 1/4W 390K
Resistencia 1/4W 430K
Resistencia 1/4W 470K
Resistencia 1/4W 510K
Resistencia 1/4W 560K
Resistencia 1/4W 620K
Resistencia 1/4W 680K
Resistencia 1/4W 750K
Resistencia 1/4W 820K
Resistencia 1/4W 910K
Resistencia 1/4W 1M
Resistencia 1/4W 1,1M
Resistencia 1/4W 1,2M
Resistencia 1/4W 1,3M
Resistencia 1/4W 1,5M
Resistencia 1/4W 1,6M
Resistencia 1/4W 1,8M
Resistencia 1/4W 2M
Resistencia 1/4W 2,2M
Resistencia 1/4W 2,4M
Resistencia 1/4W 2,7M
Resistencia 1/4W 3M
Resistencia 1/4W 3,3M
Resistencia 1/4W 3,6M
Resistencia 1/4W 3,9M
Resistencia 1/4W 4,3M
Resistencia 1/4W 4,7M
Resistencia 1/4W 5,1M
Resistencia 1/4W 5,6M
Resistencia 1/4W 6,2M
Resistencia 1/4W 6,8M
Resistencia 1/4W 7,5M
Resistencia 1/4W 8,2M
Resistencia 1/4W 10M
Resistencia 1/4W 11M

CONDENSADORES

Capacitor cerámico 1,5pF

Capacitor cerámico 1,8pF

Capacitor cerámico 2pF

Capacitor cerámico 2,2pF

Capacitor cerámico 2,5pF

Capacitor cerámico 2,7pF

Capacitor cerámico 3pF

Capacitor cerámico 3,3pF

Capacitor cerámico 3,9pF

Capacitor cerámico 4pF

Capacitor cerámico 5pF

Capacitor cerámico 5,6pF

Capacitor cerámico 6pF

Capacitor cerámico 6,8pF

Capacitor cerámico 7pF

Capacitor cerámico 8pF

Capacitor cerámico 9pF

Capacitor cerámico 10pF

Capacitor cerámico 12pF

Capacitor cerámico 15pF

Capacitor cerámico 22pF

Capacitor cerámico 27pF

Capacitor cerámico 33pF

Capacitor cerámico 39pF

Capacitor cerámico 47pF

Capacitor cerámico 50pF

Capacitor cerámico 56pF

Capacitor cerámico 75pF

Capacitor cerámico 100pF

Capacitor cerámico 150pF

Capacitor cerámico 180pF

Capacitor cerámico 120pF

Capacitor cerámico 220pF

Capacitor cerámico 270pF

Capacitor cerámico 330pF

Capacitor cerámico 390pF

Capacitor cerámico 470pF

Capacitor cerámico 560pF

Capacitor cerámico 620pF

Capacitor cerámico 680pF

Capacitor cerámico 750pF

Capacitor cerámico 520pF
Capacitor cerámico 820pF
Capacitor cerámico 1nF
Capacitor cerámico 1,2nF
Capacitor cerámico 1,5nF
Capacitor cerámico 1,8nF
Capacitor cerámico 2,2nF
Capacitor cerámico 2,7nF
Capacitor cerámico 3,3nF
Capacitor cerámico 3,9nF
Capacitor cerámico 4,7nF
Capacitor cerámico 6,8nF
Capacitor cerámico 10nF
Capacitor cerámico 12nF
Capacitor cerámico 15nF
Capacitor cerámico 18nF
Capacitor cerámico 20nF
Capacitor cerámico 22nF
Capacitor cerámico 27nF
Capacitor cerámico 33nF
Capacitor cerámico 39nF
Capacitor cerámico 47nF
Capacitor cerámico 56nF
Capacitor cerámico 68nF
Capacitor cerámico 68nF 250V
Capacitor cerámico 68nF 630V
Capacitor cerámico 100nF
Capacitor cerámico 100nF Elec.
Capacitor cerámico 100nF 160V
Capacitor cerámico 100nF 630V
Capacitor cerámico 150nF
Capacitor cerámico 180nF
Capacitor cerámico 220nF
Capacitor cerámico 220nF 630V
Capacitor cerámico 270nF
Capacitor cerámico 330nF
Capacitor cerámico 330nF 100V
Capacitor cerámico 390nF
Capacitor cerámico 470nF
Capacitor cerámico 560nF
Capacitor cerámico 680nF
Capacitor cerámico 820nF

Capacitor cerámico 1μF
Capacitor electrolítico tantalio 1μF
Capacitor electrolítico aluminio 1μF
Capacitor electrolítico 2,2μF 50V
Capacitor electrolítico 3,3μF 50V
Capacitor electrolítico 4,7μF 50V
Capacitor electrolítico 10μF 50V
Capacitor electrolítico 22μF 50V
Capacitor electrolítico 33μF 25V
Capacitor electrolítico 33μF 50V
Capacitor electrolítico 47μF 25V
Capacitor electrolítico 47μF 50V
Capacitor electrolítico 100μF 25V
Capacitor electrolítico 100μF 50V
Capacitor electrolítico 220μF 25V
Capacitor electrolítico 220μF 50V
Capacitor electrolítico 330μF 25V
Capacitor electrolítico 330μF 50V
Capacitor electrolítico 470μF 25V
Capacitor electrolítico 470μF 50V
Capacitor electrolítico 1000μF 25V
Capacitor electrolítico 1000μF 50V
Capacitor electrolítico 2200μF 25V
Capacitor electrolítico 2200μF 50V
Capacitor electrolítico 4700μF 25V
Capacitor electrolítico 4700μF 50V
DIODOS
DB3 DIAC 32V
1N4007 Diodo Rectificador 1A
1N4148 Diodo Alta Velocidad
1N4728 Diodo Zener 3,3V
1N4729 Diodo Zener 3,6V
1N4730 Diodo Zener 3,9V
1N4731 Diodo Zener 4,3V
1N4732 Diodo Zener 4,7V 1W
1N4733 Diodo Zener 5,1V 1W
1N4734 Diodo Zener 5,6V 1W
1N4735 Diodo Zener 6,2V 1W
1N4736 Diodo Zener 6,8V 1W
1N4737 Diodo Zener 7,5V 1W
1N4738 Diodo Zener 8,2V 1W
1N4740 Diodo Zener 10V 1W

1N5240 Diodo Zener 10V 500mW
1N4741 Diodo Zener 11V 1W
1N4742 Diodo Zener 12V 1W
1N5244 Diodo Zener 14V 500mW
1N5245 Diodo Zener 15V 500mW
1N5246 Diodo Zener 16V 500mW
OPTOELECTRÓNICA
LED Infrarojo
Led rojo 3mm
Led amarillo 3mm
Led verde 3mm
Led rojo 5mm
Led amarillo 5mm
Led verde 5mm
Display A.C. 2D
Display A.C. 3D
Display C.C. 1D
Display C.C. 2D
Display C.C. 3D
FOTOTRANSISTOR
Fototransistor PT-334-6C
PUENTES RECTIFICADORES
Puente rectificador 600V/1,5A
Puente rectificador 600V/6A
RELÉS
Relé 220V Coil 5VDC
Relé 220V Coil 6VDC
Relé 220V Coil 12VDC
SWITCHS
Switch palanca SPST
Switch palanca SPDT
Switch palanca 220V 10A
Switch palanca pulsador
Switch Buttom Pulsador
Dipswitch 4
Dipswitch 8
FUSIBLES
Fusible corto 0.5A
Fusible corto 1A
Fusible corto 1.6 A
Fusible corto 10A
Fusible corto 0.7A

Fusible largo 1A
Fusible largo 2A
Fusible largo 3A
BASES PARA INTEGRADOS
Base Dip 8
Base Dip 14
Base Dip 16
Base Dip 18
Base Dip 20
Base Dip 40
Porta Led 3mm
Porta Led 5mm
INDUCTANCIAS
Inductancia 10 μ H
Inductancia 15 μ H
Inductancia 22 μ H
Inductancia 47 μ H
Inductancia 28 μ H
Inductancia 33 μ H
Inductancia 68 μ H
Inductancia 150 μ H
Inductancia 220 μ H
Inductancia 470 μ H
TRANSISTORES
BC-108 Transistor NPN Low Power G. P. Amplifier/Switches
BC-109 Transistor NPN Low Power G. P. Amplifier/Switches
BC-139 Transistor PNP Audio Output Amplifier
BC-237 Transistor NPN Switching and Amplifier
BC-548 Transistor NPN General Purpose Amplifier
IRF-240 N-Channel Power MOSFET
IRF-520 N-Channel Power MOSFET
IRF-720 N-Channel Power MOSFET
IRF-730 N-Channel Power MOSFET
IRF-740 N-Channel Power MOSFET
TIP-31 Transistor NPN Medium Power Linear Switching Applications
TIP-32 Transistor PNP Medium Power Linear Switching Applications
TIP-50 Transistor NPN Linear and Switching Applications
TIP-61 Transistor Probablemente discontinuado
TIP-122 Transistor NPN Darlington Linear Switching Applications
TIP-126 Transistor PNP Darlington Linear Switching Applications
TIP-127 Transistor PNP Darlington Linear Switching Applications
TIP-142 Transistor NPN Darlington amplifier and low speed switching

TIP-147 Transistor NPN Darlington amplifier and low speed switching
2N2102 Transistor NPN General Purpose Amplifier and Switch
2N2219 Transistor NPN Switching Applications
2N2222 Transistor NPN Switch and Linear DC and VHF Amp. applications.
2N2904 Transistor PNP small signal, g.p. and switching applications.
2N2905 Transistor PNP small signal, g.p. and switching applications.
2N2907 Transistor PNP G. P., High speed Amplifier and switches
2N2926 NPN Low Noise G.P. applications
2N3904 Transistor NPN Small signal TV and home appliance equipment
2N3906 Transistor PNP Small signal TV and home appliance equipment
2N4871 UJT PN in pulse and timing circuits, sensing circuits and thyristor trigger circuits
2N5064 Thyristor sensitive gate
2N5401 Transistor PNP Amplifier
2N5458 Transistor JFET N-Channel for audio and switching applications.
2N5551 Transistor NPN Switching and amplification in high voltage applications such as telephony.
2N6027 UJT Programmable thyristor-trigger, oscillator, pulse and timing circuits.
2N7000 MOSFET N-Channel Small Signal
TRIAC
BTA16 600B Triac G. P. applications where high surge current capability is required.
CIRCUITOS INTEGRADOS
ADC0804 Circuito Integrado 8-Bit, μ P-Compatible, Analog-to-Digital Converters
ADC0808 Circuito Integrado 8-Bit μ P Compatible A/D Converters with 8-Channel Multiplexer
CA3089 Circuito Integrado FM-IF System Amplifier
DAC0800 Circuito Integrado 8-Bit Digital-to-Analog Converters
DAC0832 Circuito Integrado 8-Bit μ P Compatible, Double-Buffered D to A Converters
L293 Circuito Integrado Quadruple Half-H Drivers
LF347 Circuito Integrado Wide Bandwidth Quad JFET Input Operational Amplifiers
LF351 Circuito Integrado Wide Bandwidth JFET Input Operational Amplifier
LF353 Circuito Integrado Wide Bandwidth Dual JFET Input Operational Amplifier
LF391 Circuito Integrado
LF398 Circuito Integrado Monolithic Sample-and-Hold Circuits
LM239 Circuito Integrado Quad Differential Comparators
LM311 Circuito Integrado Quad Differential Comparators
LM317 Circuito Integrado Terminal Adjustable Regulator
LM318 Circuito Integrado Operational Amplifiers
LM319 Circuito Integrado High Speed Dual Comparator
LM324 Circuito Integrado Low-Power, Quad-Operational Amplifiers
LM329 Circuito Integrado precision Reference
LM334 Circuito Integrado 3-Terminal Adjustable Current Sources
LM335 Circuito Integrado precision Temperature Sensors
LM336 Circuito Integrado 2.5V Reference Diode
LM337 Circuito Integrado 3-Terminal Adjustable Negative Regulators

LM339 Circuito Integrado Quad Differential Comparators
LM348 Circuito Integrado Quadruple operational amplifiers
LM357 Circuito Integrado
LM358 Circuito Integrado Low-Power, Dual-Operational Amplifiers
LM380 Circuito Integrado 2.5W Audio Power Amplifier
LM386 Circuito Integrado Low Voltage Audio Power Amplifier
LM393 Circuito Integrado Low-Power, Low-Offset Voltage, Dual Comparators
LM565 Circuito Integrado Phase Locked Loop
LM567 Circuito Integrado Tone Decoder
LM711 Circuito Integrado Dual Comparator
LM723 Circuito Integrado Voltage Regulator
LM741 Circuito Integrado Operational Amplifier
LM1458 Circuito Integrado Dual Operational Amplifier
LM3905 Circuito Integrado precision Timers
LM3915 Circuito Integrado Dot/Bar Display Driver
LM7805 Circuito Integrado 3-Terminal 1A Positive Voltage Regulator 5V
LM7809 Circuito Integrado 3-Terminal 1A Positive Voltage Regulator 9V
LM7812 Circuito Integrado 3-Terminal 1A Positive Voltage Regulator 12V
LM7815 Circuito Integrado 3-Terminal 1A Positive Voltage Regulator 15V
LM7818 Circuito Integrado 3-Terminal 1A Positive Voltage Regulator 18V
7905 Circuito Integrado 3-Terminal Negative Regulators -5V
7906 Circuito Integrado 3-Terminal Negative Regulators -6V
7912 Circuito Integrado 3-Terminal Negative Regulators -12V
7915 Circuito Integrado 3-Terminal Negative Regulators -15V
MAX232 Circuito Integrado Dual EIA-232 Drivers/Receivers
MC1445 Circuito Integrado Gate Controlled 2 Channel Input Video Amplifier
MC1489 Circuito Integrado Quad Line EIA-232D Receivers
MC1496 Circuito Integrado Balanced Modulators/Demodulators
MC3008 Circuito Integrado
MC3063 Circuito Integrado
MCL611 Circuito Integrado
NE555 Circuito Integrado precision Timers
NE556 Circuito Integrado Dual precision Timers
RC710 Circuito Integrado
RC4151 Circuito Integrado Voltage to Frequency Converter
TL062 Circuito Integrado JFET-Input Operational Amplifiers
TL071 Circuito Integrado Low noise JFET single operational amplifier
TL072 Circuito Integrado Low noise JFET dual operational amplifiers
TL084 Circuito Integrado General purpose JFET quad operational amplifiers
TL494 Circuito Integrado Pulse-Width-Modulation Control Circuits
TLC066 Circuito Integrado
TLC272 Circuito Integrado LinCMOS precision Dual Operational Amplifiers

UA747 Circuito Integrado dual general-purpose operational amplifier
ULN2003 Circuito Integrado 7-ch Darlington Sink Driver
ULN2803 Circuito Integrado Darlington Transistor Arrays
XR2206 Circuito Integrado Monolithic Function Generator
XR2207 Circuito Integrado Voltage-Controlled Oscillator
XR2209 Circuito Integrado Voltage-Controlled Oscillator
XR13600 Circuito Integrado LM13600 Dual Operational Transconductance Amplifiers with Linearizing Diodes and
PIC16F88 Circuito Integrado 18/20/28-Pin Enhanced Flash MCUs with nanoWatt Technology
PIC16F628A Circuito Integrado Flash-Based, 8-Bit CMOS Microcontrollers with nanoWatt Technology
PIC16F877A Circuito Integrado 28/40/44-Pin Enhanced Flash Microcontrollers
PIC18F4520 Circuito Integrado 28/40/44-Pin Enhanced Flash Microcontrollers with 10-Bit A/D and nanoWatt Technology
AT28C64 Circuito Integrado 64K (8K x 8) Parallel EEPROM with Page Write and Software Data Protection
4N26 Circuito Integrado Optocoupler, Phototransistor Output, with Base Connection
4N32 Circuito Integrado Optocoupler, Photodarlington Output, High Gain, with Base Connection
4N36 Circuito Integrado Optocoupler, Phototransistor Output, with Base Connection
MOC3021 Circuito Integrado Optocouplers/Optoisolators 400V Peak Phototriac Driver Output
MOC3041 Circuito Integrado 6-Pin Dip Zero-Cross Optoisolators 400V Peak Phototriac Driver Output
CRISTALES
Cristal Cuarzo 4MHz
Cristal Cuarzo 16MHz, 20MHz
RESISTENCIAS DE PRECISIÓN
Resistencia de Precisión 1/4W 22 ohm
Resistencia de Precisión 1/4W 100 ohm
Resistencia de Precisión 1/4W 332 ohm
Resistencia de Precisión 1/4W 402 ohm
Resistencia de Precisión 1/4W 549 ohm
Resistencia de Precisión 1/4W 698 ohm
Resistencia de Precisión 1/4W 825 ohm
Resistencia de Precisión 1/4W 909 ohm
Resistencia de Precisión 1/4W 1,1K
Resistencia de Precisión 1/4W 1,15K
Resistencia de Precisión 1/4W 1,51K
Resistencia de Precisión 1/4W 1,62K
Resistencia de Precisión 1/4W 1,67K
Resistencia de Precisión 1/4W 2,43K
Resistencia de Precisión 1/4W 2,74K
Resistencia de Precisión 1/4W 3,84K
Resistencia de Precisión 1/4W 5,36K
Resistencia de Precisión 1/4W 5,62K
Resistencia de Precisión 1/4W 5,76K
Resistencia de Precisión 1/4W 6,81K
Resistencia de Precisión 1/4W 7,5K

Resistencia de Presición 1/4W 9,09K
Resistencia de Presición 1/4W 10,9K
Resistencia de Presición 1/4W 11,8K
Resistencia de Presición 1/4W 12,1K
Resistencia de Presición 1/4W 13,7K
Resistencia de Presición 1/4W 15K
Resistencia de Presición 1/4W 18,2K
Resistencia de Presición 1/4W 20,5K
Resistencia de Presición 1/4W 22,1K
Resistencia de Presición 1/4W 24,9K
Resistencia de Presición 1/4W 25,5K
Resistencia de Presición 1/4W 26,7K
Resistencia de Presición 1/4W 29,4K
Resistencia de Presición 1/4W 36,5K
Resistencia de Presición 1/4W 57,6K
Resistencia de Presición 1/4W 67,7K
Resistencia de Presición 1/4W 68,1K
Resistencia de Presición 1/4W 71,5K
Resistencia de Presición 1/4W 75K
Resistencia de Presición 1/4W 82,5K
Resistencia de Presición 1/4W 90,9K
Resistencia de Presición 1/4W 100K
Resistencia de Presición 1/4W 121K
Resistencia de Presición 1/4W 140K
Resistencia de Presición 1/4W 150K
Resistencia de Presición 1/4W 158K
Resistencia de Presición 1/4W 174K
Resistencia de Presición 1/4W 221K
Resistencia de Presición 1/4W 825K
Resistencia de Presición 1/4W 909K
Resistencia de Presición 1/4W 1M
ARREGLOS RESISTIVOS
Arreglo resistivo 100 ohm
Arreglo resistivo 330 ohm
Arreglo resistivo 470 ohm
Arreglo resistivo 1K
Arreglo resistivo 10K
Arreglo resistivo 15K
RESISTENCIAS VARIABLES
LDR
Termistor UEI 120/310
Varistor MOV 390K

INTEGRADOS TTL

74LS00 C.I. Quad 2-Input NAND Gates
74LS02 C.I. Quad 2-Input NOR Gates
74LS03 C.I. Quad 2-Input NAND Gates with Open-Collector Outputs
74LS04 C.I. Hex Inverters
74LS05 C.I. Hex Inverters with Open-Collector Outputs
74LS06 C.I. Hex inverter buffers/drivers feature high-voltage open-collector outputs
74LS08 C.I. Quad 2-Input AND Gate
74LS09 C.I. Quad 2-Input AND Gate
74LS10 C.I. Triple 3-Input NAND Gate
74LS11 C.I. Triple 3-Input AND Gate
74LS12 C.I. Triple 3-Input NAND gate low power Schottky Open-Collector Outputs
74LS13 C.I. Schmitt Triggers NAND Dual Gate
74LS14 C.I. Hex Inverter with Schmitt Trigger Inputs
74LS15 C.I. Triple 3-Input AND gate low power Schottky Open-Collector Outputs
74LS16 C.I. Hex Inverter Buffers/Drivers with Open Collector High-Voltage Outputs
74LS20 C.I. Dual 4-Input NAND Gate
74LS21 C.I. Dual 4-Input AND Gate
74LS26 C.I. Quad 2-Input NAND Buffer Open-Collector Outputs
74LS27 C.I. Triple 3-Input NOR Gate
74LS30 C.I. 8-Input NAND Gate
74LS32 C.I. Quad 2-Input OR Gate
74LS33 C.I. Quad 2-Input NOR Buffer Open-Collector Outputs
74LS38 C.I. Quad 2-Input NAND Buffer Open-Collector Outputs
74LS40 C.I. Dual 4-Input NAND Buffer
74LS46 C.I. BCD to 7-Segment Decoders/Drivers
74LS47 C.I. BCD to 7-Segment Decoder/Driver with Open-Collector Outputs
74LS70 C.I. AND Gated J-K Positive Edge Triggered FLIP-FLOPS with Preset and Clear
74LS72 C.I. AND-Gated J-K Master-Slave Flip-Flops with Preset and Clear
74LS73 C.I. Dual J-K Flip-Flops with clear
74LS74 C.I. Dual Positive Edge Triggered D Flip-Flops with Preset, Clear and Complementary Outputs
74LS75 C.I. Quad Latch
74LS76 C.I. Dual J-K Flip-Flops with Preset and Clear
74LS78 C.I. Dual J-K Flip-Flops with Preset, common Clock and common Clear
74LS79 C.I. Dual D Flip-Flop
74LS85 C.I. 4-BIT Magnitude Comparator
74LS86 C.I. Quad 2-Input Exclusive OR Gate
74LS89 C.I. 64-Bit Random Access Memory Open Collector
74LS90 C.I. Decade Counter; Divide-by-Twelve Counter; 4-Bit Binary Counter
74LS91 C.I. 8-BIT Shift Registers
74LS92 C.I. Decade Counter; Divide-by-Twelve Counter; 4-Bit Binary Counter
74LS93 C.I. Decade Counter; Divide-by-Twelve Counter; 4-Bit Binary Counter

74LS94 C.I. 4-bit shift register, dual asynchronous presets
74LS95 C.I. 4-BIT Shift Register with serial and parallel synchronous operating modes
74LS96 C.I. 5-BIT Shift Register
74LS97 C.I. Synchronous 6-BIT Binary Rate Multipliers
74LS106 C.I. Dual J-K Negative-Edge-Triggered Flip-Flop with Preset and Clear
74LS107 C.I. Dual J-K Flip-Flops with Clear
74LS109 C.I. Dual Positive Edge Triggered J-K Flip-Flop with Preset, Clear, and Complementary Outputs
74LS112 C.I. Dual Negative Edge Triggered Master-Slave J-K Flip-Flop with Preset, Clear, and Complementary Outputs
74LS113 C.I. Dual J-K Edge Triggered Flip-Flop
74LS116 C.I. Dual 4-Bit Latches with clear
74LS120 C.I. Dual Pulse Synchronizer/Drives
74LS121 C.I. Monostable Multivibrators with Schmitt Triggers Inputs
74LS122 C.I. Retriggerable Monostable Multivibrator
74LS123 C.I. dual retriggerable monostable multivibrator is a one-shot device
74LS125 C.I. Quad 3-STATE Buffer
74LS126 C.I. Quad 3-STATE Buffer
74LS128 C.I. Quad 2-Input NOR Gate 75Ω line driver
74LS132 C.I. Quad 2-Input Schmitt Trigger NAND Gate
74LS136 C.I. Quad 2-Input Exclusive-OR Gate with Open Collector Outputs
74LS138 C.I. 1-of-8 Decoder/ Demultiplexer
74LS139 C.I. Dual 1-of-4 Decoder/ Demultiplexer
74LS142 C.I. BCD Counter/4-Bit LATCH/BCD Decoder/Driver
74LS145 C.I. 1-of-10 Decoder/Driver Open Collector
74LS147 C.I. 10 Line-to-4 Line Priority Encoders
74LS148 C.I. 8 Line-to-3 Line Priority Encoders
74LS150 C.I. Data Selectors/Multiplexers
74LS151 C.I. Data Selectors/Multiplexers
74LS152 C.I. 1-of-8 Data Selector / Multiplexer
74LS153 C.I. Dual 1-of-4 Line Data Selectors/Multiplexers
74LS154 C.I. 4 Line to 16 Line Decoder/Demultiplexer
74LS155 C.I. Dual 2-Line to 4-Line Decoders/Demultiplexers
74LS156 C.I. Dual 2-Line to 4-Line Decoders/Demultiplexers with open collector outputs
74LS157 C.I. Quad 2-Line to 1-Line Data Selectors/Multiplexers No Inverter
74LS158 C.I. Quad 2-Line to 1-Line Data Selectors/Multiplexers Inverter
74LS159 C.I. 4 line to 16 line Decoder/Demultiplexer with open collector outputs
74LS160 C.I. Synchronous 4-BIT Decade Counter with Asynchronous Clear
74LS161 C.I. Synchronous 4-BIT Binary Counter with Asynchronous Clear
74LS162 C.I. Synchronous 4-BIT Decade Counter with Synchronous Clear
74LS163 C.I. Synchronous 4-BIT Binary Counter with Synchronous Clear
74LS164 C.I. 8-Bit Serial In/Parallel Out Shift Register
74LS165 C.I. 8-Bit Parallel In/Serial Output Shift Registers
74LS166 C.I. 8-BIT Shift Registers

74LS168 C.I. BCD Decade 16 Binary Synchronous Bi-Directional Counters
74LS170 C.I. 4 x 4 Register File Open Collector
74LS172 C.I. 16-Bit Multiple Port Register File with Three-State Outputs
74LS173 C.I. 4-BIT D-Type Registers with 3-STATE Outputs
74LS174 C.I. Hex D-Type Flip-Flops with Clear
74LS175 C.I. Quad D-Type Flip-Flops with Clear
74LS176 C.I. Presettable Decade (Bi-Quinary) Counter/Latch
74LS177 C.I. Presettable Binary Counter/Latch
74LS180 C.I. 9-bit odd/even parity bit generator and checker
74LS181 C.I. 4-Bit Arithmetic Logic Unit
74LS182 C.I. Carry Lookahead Generator
74LS190 C.I. Presettable Synchronous UP/DOWN BCD Decade (8421) Counter
74LS191 C.I. Presettable synchronous UP/DOWN Modulo-16 Binary Counter
74LS192 C.I. Presettable UP/DOWN BCD Decade (8421) Counter
74LS193 C.I. Presettable UP/DOWN Modulo-16 Binary Counter.
74LS195 C.I. Universal 4-BIT Shift Register
74LS198 C.I. Bidirectional shift registers
74LS221 C.I. Dual Non-Retriggerable One-Shot with Clear and Complementary Outputs
74LS240 C.I. Octal 3-STATE Buffer/Line Driver/Line Receiver Inverter
74LS241 C.I. Octal 3-STATE Buffer/Line Driver/Line Receiver No Inverter
74LS243 C.I. Quadruple Bus Transceiver
74LS244 C.I. Octal 3-STATE Buffer/Line Driver/Line Receiver
74LS245 C.I. 3-STATE Octal Bus Transceiver
74LS266 C.I. Quad 2-Input Exclusive-NOR Gate with Open-Collector Outputs
74LS273 C.I. 8-Bit Register with Clear
74LS281 C.I. 4-Bit Parallel Binary Accumulator
74LS365 C.I. 3-STATE Hex Buffers
74LS373 C.I. 3-STATE Octal D-Type Transparent Latches
74LS374 C.I. 3-STATE Octal D-Type Edge-Triggered Flip-Flops
74LS914 C.I. Hex Schmitt Trigger with extended Input Voltage
POTENCIÓMETROS
Potenciómetro Panel 10ohm
Potenciómetro Panel 50ohm
Potenciómetro Panel 100ohm
Potenciómetro Panel 250ohm
Potenciómetro Panel 500ohm
Potenciómetro Panel 1K
Potenciómetro Panel 2k
Potenciómetro Panel 5k
Potenciómetro Panel 10K
Potenciómetro Panel 20K
Potenciómetro Panel 50K

Potenciómetro Panel 100K
Potenciómetro Panel 250K
Potenciómetro Panel 500K
Potenciómetro Panel 1M
Potenciometro Ajuste 50ohm
Potenciómetro Ajuste 100ohm
Potenciómetro Ajuste 200ohm
Potenciómetro Ajuste 500ohm
Potenciómetro Ajuste 1K
Potenciómetro Ajuste 2K
Potenciómetro Ajuste 5K
Potenciómetro Ajuste 10K
Potenciómetro Ajuste 20K
Potenciómetro Ajuste 50K
Potenciómetro Ajuste 100K
Potenciómetro Ajuste 200K
Potenciómetro Ajuste 500K
Potenciómetro Ajuste 1M
Potenciómetro 25 vueltas 1K
Potenciómetro 25 vueltas 5K
Potenciómetro 25 vueltas 10K
Potenciómetro 25 vueltas 50K
Potenciómetro 25 vueltas 100K
Potenciómetro 25 vueltas 500K
Potenciómetro 25 vueltas 1M
CONECTORES Y HEADERS
Enchufe batería 9V
Caiman Negro
Caiman Rojo
DB-9 Macho
DB-9 Hembra
DB-9 Macho
DB-25 Hembra
Header 3V PCB Macho
Header 3V PCB Hembra (Housing)
Header 5V PCB Macho
Header 5V PCB Hembra (Housing)
Header 6V PCB Macho
Header 6V PCB Hembra (Housing)
Header 8V PCB Macho
Header 8V PCB Hembra (Housing)
Header 10V PCB Macho

Header 10V PCB Hembra (Housing)
Pin Header PCB Macho
Pin Header PCB Hembra
Plug Jack Audio 3,5mm Macho
Plug Jack Audio 3,5mm Hembra
RJ-11
RJ-12
RJ-14
RJ-45
Regleta 2T 250V/10A p5mm plomo
Regleta 3T 250V/10A p5mm plomo
Terminal Crimp Header