

TL062CN	OPERACIONAL JFET BAJA POTENCIA	0.6941	UC3845	CIRCUITO INTEGRADO LINEAL	2.7000	LM78L15	REGULADOR +15V 100MA	0.2431
TL064CN	CUADRUPLE OPERACIONAL JFET BAJA POTENCIA	0.6150	SG3846	CONTROLADOR MODO-CORRIENTE PWM	3.4994	LM7905	REGULADOR -05V 1A	0.4558
OP07CP	AMP/OPERAC BAJO OFFSET-BAJA DERIVA	0.6600	LM386N1	AMPLIF.DE POTENCIA DE BAJO VOLTAJE	0.3500	LM7908	REGULADOR -08V 1A	0.4558
ADC0804	CONVERSOR ANALOGICO/DIGITAL	3.6464	LM386SMD	AMPLIF.DE POTENCIA DE BAJO VOLTAJE	0.4224	LM7909	REGUALDOR -09V 1A	0.4558
ADC0817	8 BIT uP A/D CONV. W/16CH MULTIPLEXOR	16.9667	LM390N	AMPLIF.DE POTENCIA SOLO <5W	1.5111	LM7912	REGULADOR -12V 1A	0.6016
TL082CP	DOBLE OPERACIONAL DE ENTRADA JFET	0.5689	NJM3900	AMPLIFICADOR OPERACIONAL	0.4558	LM7915	REGULADOR -15V 1A	0.4558
HT1030	REGULADOR DE VOLTAJE DE BAJA POT 3.0V	0.0000	LM3914	DISPLAY DRIVER-BARGRAPH LED	1.6409	LM7924	REGULADOR -24V 1A	0.4558
HT1033	REGULADOR DE VOLTAJE DE BAJA POT 3.3V	0.2889	LM393	COMPARADORES-DUAL	0.3600	LM79L05	REGULADOR -05V 100MA	0.2431
HT1036	REGULADOR DE VOLTAJE DE BAJA POT 3.6V	0.2889	LM4136CN	CUADRUPLE OPERACIONAL BAJO RUIDO	0.5476	LM79L08	REGULADOR -08V 100MA	0.2431
HT1050	REGULADOR DE VOLTAJE DE BAJA POT 5V.	0.2889	U417B	RADIO AM/FM C/SALIDA DE AUDIO	0.7123	LM79L12	REGULADOR -12V 100MA	0.2554
HT1051	REGULADOR DE VOLTAJE DE BAJA POTENCIA	0.2889	LM4250CN	AMPLIFICADOR OPERACIONAL PROGRAMABLE	0.9444	LM79L15	REGULADOR -15V 100MA	0.2431
CXA1191S	UN CHIP AM/FM RADIO IC	1.3782	LM4250SMD	AMPLIFICADOR OPERACIONAL PROGRAMABLE	1.0596	LM833N	AMPLIFICADOR OPERACIONAL	0.7001
MC1374P	TV MODULADOR	1.2348	TL431CP	ZENER PROGRAMABLE	0.3600	14433	CONVERTIDOR A/D 3 « DIGITOS	3.6000
LM14573	AMP OP, LINEAL,QUAD	2.8752	TL431CLP	ZENER PROGRAMABLE	0.3300	4001	CUADRUPLE NOR DE 2 ENTRADAS	0.2400
LM1458	DOBLE OPERACIONAL.	0.4211	LA4597	CIRCUITO INTEGRADO	1.3002	4002	DOBLE NOR DE 4 ENTRADAS	0.2106
1488/75188	EXCITAD. DE LINEA CUADRUPLE	0.4051	TL494CN	SWITCHMODE P.WIDTH MOD.CIRC.	0.5294	4007SMD	PAR COMPLEMENTARIO DUAL + INVERSOR	0.5014
1489/75189	RECEPTOR DE LINEA CUADRUPLE	0.4192	5106/7106	(5106)CONV.A/D 3 « DIG.LCD	2.2400	4008	SUMADOR DE 4-BIT C/CARRY-IN,CARRY-OUT	0.2587
MB1501HPF	SERIAL PLL FREQ. SYNTHESIZER	8.8500	5107/7107	(7107)CONV.A/D 3 « DIG.LEDS	3.6905	40106	SEXTUPLE SCHMITT TRIGGER	0.2800
LM1868N	SISTEMA DE RADIO AM/FM	1.2362	5136/7136	(7136)CONV.A/D 3 « DIG LCD	3.6905	40106SMD	SEXTUPLE SCHMITT TRIGGER SMD	0.5598
TDA2003V	AMPLIF.DE AUDIO - 10 W	0.7411	AD536AJQ	CONVERTIDOR ANALOGICO A DIGITAL	16.4700	CD40107	DUAL 2-INPUT NAND DRIVER	0.5925
ULN2003A	PERIPHERAL DRIVER ARRAY- TTL	0.5294	LM555N	TIMER	0.3648	4011	CUADRUPLE NAND DE 2 ENTRADAS	0.2400
ULN2003SMD	PERIPHERAL DRIVER ARRAY- TTL	0.6500	LM556CN	DOBLE TIMER	0.4300	4013	DOBLE FLIP-FLOP "D"	0.2400
TDA2004	AMPLIFICADOR DE POTENCIA-20W EN 2 OHM	1.6300	KS6325	CALCULADORA BASICA 8 DIGITOS	1.6846	4014	REGISTRO DE DESPLAZAMIENTO DE 8-BITS	0.4102
ULN2004A	PERIPHERAL DRIVER ARRAY- CMOS	0.6265	MAX666	REG VOLTAJE (BAJA POT)	6.3814	4015	REGISTRO DE DESPLAZAMIENTO DOBLE 4-BITS	0.4573
UAA2080T	PAGER RECEIVER	10.0000	AN6877	CONVERSOR A/D	2.0000	4016	CUADRUPLE LLAVE BILATERAL	0.3847
KA2201	POWER AMPLIFIER,SINGLE <5W	0.6350	TDA7000	RADIO FM - MONO	2.8775	40161	CONTADOR DIVISOR DECIMAL C/10 SALIDAS	0.7668
KA2209	AMP POT DUAL BAJO VOLTAJE	0.6300	HT7050A	DETECTOR VOLTAJE 5V	0.3529	4017	CONTADOR DIVISOR DECIMAL C/10 SALIDAS	0.5015
26LS31	QUAD EIA-422/23 DRIVERS	0.8374	ICL7109	CONV A/D	8.7514	40174/4174	SEXTUPLE FLIP-FLOP "D"	0.4400
26LS32	QUAD EIA-422 RECEIVERS	0.8204	7135	(7135)CONV.A/D 4 « DIG BCD	4.5000	40175	CUADRUPLE FLIP-FLOP "D"	0.4722
ULN2803	DRIVER, 8 CANALES (HAMMER, LAMP, RELAY)	0.9500	HT7150	REGUL ALTO VOLTAJE	0.3529	4018	CONTADOR DIVISOR POR N PREAJUSTABLE	0.3634
JRC2904	AMP.OPERACIONAL	0.5000	LM723CN	REGULADOR DE TENSION 2-37V 100mA	0.4558	4019	CUADRUPLE COMPUERTA SELECCIONABLE AND-OR	0.2587
LM2917	CIRCUITO TACOMETRO	1.4520	LM725	AMP-OPINSTRUM ALTA PRECISION	1.8460	40193	CONTADOR PRESETEABLE UP/DOWN	0.7080
LM2931Z5.0	REGULADOR DE VOLTAJE	0.6928	HT7250	REGULADOR 5V PROPOSITO GRAL	0.3040	4020	CONTADOR BINARIO DE 14 BITS	0.4200
LM301	AMP.OPERACIONAL	0.4376	HT7251	REGULADOR 5V PROPOSITO GRAL	0.3040	4021	REGISTRO DE DESPLAZAMIENTO DE 8 BITS	0.3704
LM308N	AMP.OPERACIONAL	0.6242	LM741	AMPLIFICADOR OPERACIONAL	0.3555	4022	CONTADOR/DIVISOR POR 8 C/8 SALIDAS	0.4172
LM311	COMPARADOR DE TENSION	0.3829	LM741CN-14	AMPLIFICADOR OPERACIONAL	0.2006	4023	TRIPLE COMPUERTA NAND DE 3 ENTRADAS	0.2828
UGN3113	SWITCH DE EFECTO HALL	0.9400	ICL75107	LINE RECEIVERS-DIFFERENTIAL	0.8609	4025	TRIPLE COMPUERTA NOR DE 3 ENTRADAS	0.3041
UGN3120	SWITCH DE EFECTO HALL	0.8889	75ALS180	RS422/485 DRIVER/RECEIVER	4.9818	4026	CONTADOR/DIVISOR,7 SEG.DISPLAY OUTPUT	0.7733
UGN3132	SWITCH DE EFECTO HALL	1.2500	AD7521JN	CONV A/D	8.5233	4027	DOBLE FLIP-FLOP "JK" MAS./SLAV.	0.3128
CA3140	AMPLIFICADOR OPERACIONAL	0.6400	CIC7641E	1 CHIP RADIO AM	0.6114	4027SMD	DOBLE FLIP-FLOP "JK" MAS./SLA.	0.5924
CA3161E	DECORDER/DRIVER DE BCD A 7 SEG.	1.7666	ICL7660	CONVERSOR VOLTAJE +5V A -5V	1.3200	4028	DECODIFICADOR DE BCD A DECIMAL	0.5480
CA3162E	DECORDER/DRIVER DE BCD A 7 SEG.	7.1333	ICL7665	DETECTOR DUAL OVER/UNDER-VOLTAGE	3.3731	4029	CONTADOR UP/DOWN 4 BIT SELECC. BIN/DEC.	0.4332
LM317T	REG.AJUSTABLE DE 3 TERMINALES	0.6111	LM7805	REGULADOR +05V =LM340T-5.0	0.5014	4040	CONTADOR BINARIO DE 12-BITS	0.3500
LM324	CUADRUPLE OPERACIONAL BAJA POTENCIA	0.2400	LM340T-5.0	REGULADOR +05V 1A	0.6700	4041	CUADRUPLE BUFFER VERDAD/COMPLEMENTO	0.4700
LM324M-SMD	CUADRUPLE OPERACIONAL BAJA POTENCIA	0.3650	LM7805P	REGULADOR +05V 1A	0.4558	4042	CUADRUPLE LATCH "D" CON RELOJ	0.4376
LM331	CONV.VOLTAGE-FRECUENCIA	2.8989	LM7806	REGULADOR +06V 1A	0.4000	4043	CUADRUPLE LATCHES R/S NOR 3 ESTADOS	0.3400
LM336-2.5	REFERENCIA DE VOLTAJE,4-6V AJUSTABLE	0.0000	LM7808 NS	REGULADOR +08V 1A	0.4500	4044	TRI-STATE NAND R/S LATCHES	0.3709
LM336-2.5	REFERENCIA DE VOLTAJE,2.5V AJUSTABLE	0.5743	LM7808 KEC	REGULADOR +08V 1A	0.4554	4045	CONTADOR 21-ESTADOS	0.3610
LM336-5.0	REFERENCIA DE VOLTAJE,5.0V AJUSTABLE	0.5743	LM7808 SGS	REGULADOR +08V 1A	0.0000	4046	PHASE-LOCKED-LOOP (PLL) BAJA POTENCIA	0.4686
MC3362P	SUBSISTEMA RECEPTOR CONVERSOR DUAL	1.6500	LM7809	REGUALDOR +09V 1A	0.4558	4047	MULTIVIBRADOR MONOSTABLE/ASTABLE	0.5202
LM339N	BAJO VOLTAJE OFFSET QUAD COMP	0.3400	LM7812	REGULADOR +12V 1A	0.4100	4049	SEXTUPLE BUFFER/INVERSOR	0.3558
LM339M-SMD	BAJO VOLTAJE OFFSET QUAD COMP.SMD	0.3650	LM7815	REGULADOR +15V 1A	0.4558	4050	SEXTUPLE BUFFER/INVERSOR NO-INV.	0.4906
MC34119P	AMPLIFICADOR DE AUDIO TELEFONICO	0.9000	LM7815 SGS	REGULADOR +15V 1A	0.4000	4051	MULTIPLEXOR/DEMULT.8-CANALES.	0.4329
UGN3503	DISPOSITIVO DE EFECTO HALL	1.5294	LM7824	REGULADOR +24V 1A	0.4558	4052	DOBLE MULTIPLEXOR/DEMULT.4-CANALES.	0.4300
LF351	AMP-OP JFET INT DE GRAN ANCHO DE BANDA	0.5689	LM78L05 HS	REGULADOR +05V 100MA	0.2431	4053	TRIPLE MULTIPLEXOR/DEMULT.2-CANALES.	0.4320
SG3524N	COMPARADOR DUAL	0.8113	LM78L05 NS	REGULADOR +05V 100MA	0.2431	4060	CONTADOR DIVISOR OSCILADOR 14 BITS	0.3900
LF353	AMP-OP JFET INT DE GRAN ANCHO DE BANDA	0.6700	HT7251A	REGULADOR +05V 100MA	0.2188	4066	CUADRUPLE LLAVE BILATERAL (Ron=80é)	0.3100
TCA355G	LLAVE DE PROXIMIDAD	4.5000	78L05ACMX	REGULADOR +05V 100MA SMD	0.6218	4069	CUADRUPLE INVERSOR.	0.2600
LF357	OPERACIONAL JFET ALTA VELOCIDAD	0.8122	LM78L08	REGULADOR +08V 100MA	0.2431	4069 SMD	CUADRUPLE INVERSOR.	0.3628
LM358-SGS	DOBLE OPERACIONAL BAJA POTENCIA	0.2500	HT7281A	REGULADOR +08V 100MA	0.2700	4070	CUADRUPLE COMPUERTA OR EXCLUSIVA.	0.3584
LM358-NS	DOBLE OPERACIONAL BAJA POTENCIA	0.2500	LM78L12	REGULADOR +12V 100MA	0.2431	4071	CUADRUPLE COMPUERTA OR 2 ENTRADAS.	0.3103
LM358M-SMD	DOBLE OPERACIONAL BAJA POTENCIA	0.3650	HT72C1A	REGULADOR +12V 100MA	0.2700	4073	TRIPLE COMPUERTA AND 3 ENTRADAS.	0.3511

4081	CUADRUPLE COMPUERTA AND 2 ENTRADAS.	0.2735	HM91650B	13-MEM. HANDFREE, HOLD & KEY TONE	3.0360	MC24ST	GENER. NOTAS MUSICALES P/INST.DE TECLADO	2.0185
4082	DOBLE COMPUERTA AND 4 ENTRADAS	0.1823	HT9170	RECEPTOR DTMF	1.2500	TRM330	MODULO RECEPTOR INFLAROJO	0.0000
4093	CUADRUPLE NAND SCHMITT TRIGGER 2 ENTRAD.	0.3500	HT9170ASOP	RECEPTOR DTMF	1.6000	TRM331	TRANSMISOR	0.0000
4093SMD	CUADRUPLE NAND SCHMITT TRIGGER 2 ENTRAD.	0.4820	HT9170BSOP	RECEPTOR DTMF	0.0000	TRM351	TRANSMISOR	0.0000
4094	REG.DESPLAZ.8-BIT SALIDA LATCH 3 ESTADOS	0.0000	HM9187	DISCADOR TONO	1.4369	RWS418	MODULO RECEPTOR	6.4000
4095	FLIP-FLOP J-K MAEST./ESCLAVO GATED	0.3610	WE9192B	(SERIE) DISCADOR POR PULSOS C/REDISCADO	0.6534	TWS418	MODULO TRANSMISOR	6.4000
4099	LATCH DIRECCIONABLE 8-BITS	0.4700	HM9200	CALL PRO. TONE DECODER, AUTO BUSY REDIAL	3.6099	RWS433-9	MODULO RECEPTOR 433.9MHZ	5.2944
4099 TOS	LATCH DIRECCIONABLE 8-BITS	0.4900	HT9200A-S	GENERADOR DE DTMF	1.0350	TWS433-9A	MODULO TRNANSMISOR 433.9MHZ	6.0000
4502	SEXTUPLE BUFFER INVERSOR DE 3 ESTADOS.	0.4211	HT9200B-P	GENERADOR DE DTMF	1.0350			
4503	SEXTUPLE BUFFER 3-ESTADOS.	0.5032	HT9202A	2-MEMORIA DISCADOR TONO/PULSO	1.0000	TWS433-9B	MODULO TRNANSMISOR 433.9MHZ	5.8000
4510	CONTADOR BCD UP/DOWN	0.5240	HT9202B	2 MEMORIA DISCADOR TONO/PULSO	1.6941	HT703A	DIMMER	1.2616
4511	DECOD.DRIVERS LATCH BCD A 7 SEG.(LED)	0.4800	HT9202F	2 MEMORIA DISCADOR TONO/PULSO	0.9670	LS7232	IC TOUCH SENS TRIAC	2.1441
4512	SELECTOR DE DATOS DE 8 CANALES.	0.4513	HT9202FSOP	2 MEMORIA DISCADOR TONO/PULSO SMD	1.0200	HT7606L	CONTROLADOR PIR BAJA POT	1.9114
4514	DECOD.4 A 16 LINEAS C/LATCH DE 4 BITS.	1.7957	HT9202H	2 MEMORIA DISCADOR TONO/PULSO	0.9000	HT7606S	CONTROLADOR PIR BAJA POT	1.9114
4518	DOBLE CONTADOR BCD ASCENDENTE.	0.5220	HT9202L	2 MEMORIA DISCAD. TONO/PULSO C/IDD LOCK	1.1240	HT7610A	CONTROLADOR PIR PROPOSITO GRAL	1.1211
4520	DOBLE CONTADOR BINARIO ASCENDENTE.	0.4513	UM9203F	DECODIFICADOR DMTF	3.4276	HT7620A16D	CONTROLADOR PIR CON DIMMER	1.5692
4528	DOBLE MULTIVIBRADOR MONOESTABLE.	0.5470	HM9204	DECODIFICADOR DMTF	3.1396	HT7620C16D	CONTROLADOR PIR CON DIMMER 50Hz 3 STEPS	1.2702
4538	DOBLE MULTIV.MONOEST.DE PRECISION.	0.4359				HT7620D16D	CONTROLADOR PIR CON DIMMER 50Hz LINEAR	1.2702
4541	OSCILATOR/TIMER PROGRAMABLE.	0.5972	HT9205A	5 MEMORIA DISCADOR TONO/PULSO	1.6717	HT7630 16D	CONTROLADOR DC PIR	1.1211
4543	DECOD.DRIVERS LATCH BCD A 7 SEG.(LCD).	0.5041	HT9212FA	12 MEMORIA DISCADOR TONO/PULSO M/FRANCES	2.1695	HT7700A 8D	LINEAR DIMMER, KEY TRIGGER 50HZ	1.3000
4553	CONTADOR BCD 3-DIGITOS.	1.1700	HT9212FC	12 MEMORIA DISCADOR TONO/PULSO M/FRANCES	2.1719	HT7700C 8D	LINEAR DIMMER, TOUCH TRIGGER 50HZ	1.3000
4555	DECODIFICADOR BINARIO DUAL 1 DE 4(HIGH).	0.4715	HT9215A	15 MEMORIA DISCADOR TONO/PULSO	1.9455	HT7704A 8D	DIMMER, 3 STEPS CONTROL (50 o 60Hz)	0.7626
4556	DECODIFICADOR BINARIO DUAL 1 DE 4(LOW).	0.6472	HM9220E	CALL PROGRESS TONE DECODER	2.2700	HT7704B 8D	DIMMER, 4 STEPS CONTROL (50 o 60Hz)	0.7626
4558	DUAL OP. AMP	0.3041	CIC9244A	DETECTOR DE TONO TELEFONICO	3.1063	HT7704C 8D	DIMMER, ON/OFF SWITCH (50 o 60Hz)	0.7626
4584	(CD40106) SEXTUPLE SCHMITT TRIGGER.	0.5400	HM9270D	DECODIFICADOR DTMF C/LATCH	2.2042	HT7706 16D	DIMMER, ON/OFF SWITCH (50 o 60Hz)	0.7626
4585	COMPARADOR DE MAGNITUD DE 4-BIT.	0.5114	HT9290A	1 LLAVE DISCADOR PROGRAMABLE	0.8344	HT12D	DECODIF. 12 BITS (8 BITS + 4 CONTROL)	0.8800
			HT9290B	1 LLAVE DISCADOR PROGRAMABLE	0.8344	HT12E	CODIFICADOR 12 BITS (2 ESTADOS)	0.8800
ISD1110	GRABADOR DE VOZ C/EEPROM (8,10 SEG)	0.0000	UM93510AF	GRABADOR /REPRODUCTOR DE VOZ SRAM	3.7795	HT12E/SOP	CODIFICADOR 12 BITS (2 ESTADOS)	1.0500
ISD1420P	GRABADOR DE VOZ C/EEPROM (20 SEG)	10.5000	UM93520AF	GRABADOR /REPRODUCTOR DE VOZ DRAM	3.2489	HT12F	DECODIF. 12 BITS (12 BITS)	0.9298
ISD1420G	GRABADOR DE VOZ C/EEPROM (20 SEG) SMD	11.8752	UM95088	DISCADOR TONO	0.8827	UM3750	COD./DECOD. 12 BITS	1.1486
CD22100B	LLAVE PUNTO DE CRUCE 4*4	0.9800	UM95089	DISCADOR TONO	1.4200	UM3750M	COD./DECOD. 12 BITS	1.4641
NJM2211D	IC FSK DECODER	1.6000	ES002	MISC ISD DEMO BOARD	234.9996	UM3758-120	COD./DECOD. 12 BITS (3 ESTADOS)	1.0757
KA2411B	TONE RINGER (=ULN31002P)	0.5300	VM1110A	MODULO MISC ISD	19.9998	AX5326E	CODIFICADOR 12 BITS (4 ESTADOS OPCIONAL)	1.0812
ISD2560	GRABADOR DE VOZ C/EEPROM (60 SEG)	22.5000	ST-18	GENERADOR DE 6 SONIDOS	1.2580	AX5326SMD	CODIFICADOR 12 BITS (4 ESTADOS OPCIONAL)	1.5041
ISD2590	GRABADOR DE VOZ C/EEPROM (90 SEG)	22.5000	HT2812C	GENERADOR DE 1 SONIDO	0.7099	AX5327P	DECODIF. 12 BITS (8 BITS + 4 CONTROL)	1.0812
LS285AB1	SPEECH CIRCUIT	1.1311	HT2812D	GENERADOR DE 1 SONIDO	0.7099	AX5328F	DECODIF. 12 BITS	1.0812
ULN31002P	TONE RINGER (=HA31002P)	0.4700	HT2812G	GENERADOR DE 1 SONIDO (SIREN I)	0.7058	HT6010	TRI. 12 DIRECCION/DATO ENCODER	1.0245
ISD33180P	GRABADOR DE VOZ C/EEPROM (180 SEG)	37.0000	HT2823A	GENERADOR DE 3 SONIDO	0.9577	HT6012	TRI. 10 ADDRESS/2 DATO ENCODER	0.8941
ISD33240P	GRABADOR DE VOZ C/EEPROM (240 SEG)	45.6660	WE28504	GENER. DE 1 MELODIA (FOR ALICE)	0.4513	HT6014DIP	TRI. 8 DIRECCION/4 DATO ENCODER	1.0500
MC34118P	VOICE SWITCHED SPEAKERPHONE CIRCUIT	2.9000	WE28508	GENER. DE 1 MELODIA (CUCKOO WALTZ)	0.4513	HT6015	TRI. 8 ADDRESS/2DATA ENCODER,MC145026	0.8400
MC34119P	AMPL.AUDIO P/APLIC TELEFONICAS	0.8820	HT2860B	GENERATOR DE 6 SONIDOS	1.0324	HT6030	DECODER TRINARIO 12 DIRECCIONES SERIES	1.0102
CD22M3494	LLAVE PTO DE CRUCE MATRIX ANALOG 16*8CMO	8.0524	HT2860C	GENERATOR DE 6 SONIDOS	0.9000	HT6032	TRI. 10 ADDRESS/2 DATA HATCH	0.8941
CIC5500	GRABADOR DE VOZ	3.7121	HT3812A	GENERADOR DE 1 MELODIA (GREEN SLEEVES)	0.3826	HT6034	TRI. 8 ADDRESS/4 DATA DECODER	1.1500
LM567	DECODIFICADOR DE TONO	0.4031	HT3812D	GENERADOR DE 1 MELODIA (FOR ELISE)	0.3826	HT6P11 D16	CAR ALARM DECODER & CTRL	1.6800
KS58C20	DISCADOR TONO/PULSO C/REDISCADO	0.9025	HT3814A	GENERADOR DE S.(YOU ARE MY SUN SHINE)	0.3826	HT6P12 D20	CAR ALARM DECODER & CTRL	2.7435
GM62093	LLAVE PUNTO DE CRUCE	5.0138	HT3814G	GENERADOR DE 1 MELODIA (LAMBADA 1)	0.3826	HT6P20A D8	ENCODER PROGRAMMABLE BIN 24 ADDRESS	1.6300
API8001	10 SEC. VOICE IC	4.7000	WE48102	GENERADOR 12 MELODIAS	0.6919	HT6P20A S8	ENCODER PROGRAMMABLE BIN 24 ADDRESS	1.6300
API8108	10 SEC. VOICE IC	4.7000	WE4822	GENERADOR 16 MELODIAS	0.9326	HT6P20B D8	ENCODER PROGRAMMABLE BIN 24 ADDRESS	1.6300
HT8658A	GRABADOR DE VOZ DRAM	2.6000	58100	GENERADOR DE 1 MELODIA	0.5630	HT6P20B S8	ENCODER PROGRAMMABLE BIN 24 ADDRESS	1.3400
HT8659A	GRABADOR DE VOZ DRAM	2.6000	58102	GENERADOR DE 1 MELODIA	0.5630	HT6P20CD16	ENCODER PROGRAMMABLE BIN 24 ADDRESS	1.3400
CM8870PI	RECEPTOR DTMF INTEGRADO	1.3000	58105	GENERADOR DE 1 MELODIA	0.5630	HT6P20CS16	ENCODER PROGRAMMABLE BIN 24 ADDRESS	1.4700
CM8880PI	RECEPTOR/GENERADOR DTMF	5.0000	58108	GENERADOR DE 1 MELODIA	0.5630	HT6P20DD16	ENCODER PROGRAMMABLE BIN 24 ADDR. 8 DATA	1.3400
WE9104	DISCADOR POR PULSOS CON REDISCADO	0.9095	UM66T19L	GENERADOR DE 1 MELODIA (FOR ELISA)	0.3500	HT6P20DS16	ENCODER PROGRAMMABLE BIN 24 ADDR. 8 DATA	1.4700
WE9110	DISCADOR POR PULSOS - 10 MEMORIAS	1.8847	UM66T32L	GENERADOR DE 1 MELODIA (CO CO WALTZ)	0.3500	HT6P20ED16	ENCODER PROGRAMMABLE BIN 24 ADDR. 8 DATA	1.3400
UM91210E	DISCADOR TONO/PULSO C/REDISCADO	0.9025	UM66T68L	GENERADOR 1 MELODIA (IT'S A SMALL WORLD)	0.3500	HT6P20ES16	ENCODER PROGRAMMABLE BIN 24 ADDR. 8 DATA	1.4700
WE91312	DISCADOR TONO/PULSO C/REDISCADO	1.1574	VT66A04L	GENERADOR 1 MELODIA C/DRIVER (UM66T19L)	0.4069	HT6256	DECODIF. 18 BITS (12BITS + 6 CONTROL)	1.7800
WE9140B	DISCADOR TONO/PULSO C/REDISCADO	1.3717	VT66A15L	GENERADOR 1 MELODIA C/DRIVER (UM66T68L)	0.4069	HT6P26A	2^24 OTP ROLLING ENCODER 8DIP	1.6305
WE91412	DISCADOR T/P C/REDISCADO-SAVE FUNCTION	1.4458	AP66T-19L	GENERADOR 1 MELODIA (FOR ELISA)	0.3911	HT6P26B	2^24 OTP ROLLING ENCODER 8DIP	1.6305
CIC9142E	DISCADOR TONO/PULSO - 10 MEMORIAS	2.4378	HT2811	GENERADOR DE SONIDO (DING DONG)	0.5765	HT6P26C	2^24 OTP ROLLING ENCODER 16DIP	1.5779
WE9143	DISCADOR TONO/PULSO - 14 MEMORIAS	4.0704	VOICENOTE	VOICENOTE	63.9960	HT6280	DECODER CMOS LSI P/SIST ALARM AUTO	2.8100
WE9145	DISCADOR TONO/PULSO - 15 MEMORIAS	3.6470	MEMOKEY320	GRABADOR MENSAJE KEYCHAIN	17.0000	HT6P36	ROLLING DECODER P/CONTROL REMOTO	1.9986
UM9151	DISCADOR POR PULSOS CON REDISCADO	0.9386	PAL16L8	20 PINES PROGRAMABLE ARRAY LOGIC	1.8079	HT640F	CODIFICADOR CMOS LSI P/SIST ALARM AUTO	1.8323
UM91531	DISCADOR TONO/PULSO ENTRADA PARALELA	2.0566	GAL16V8-25	20 PINES PROGRAMABLE ARRAY LOGIC	1.8916			

HT640/SOP	CODIFICADOR CMOS LSI SMD	1.9400	16C65-04/P	MICRO CTRL 40LD 4KX14 OTP (OSC. 4Mhz)	10.9000	PROMATE	PROGRAMADOR UNIVERSAL PARA PIC	880.0000
HT648L	CODIFIC. 8L/VT DATA DECODER 10BITS 3 EST.	1.8348	16C65A-04P	MICRO CTRL 40LD 4KX14 OTP,BOD (OSC.4Mhz)	8.5000	PROMATE II	PROGRAMADOR UNIVERSAL PARA PIC	950.0000
HT6P50	DECODIFICADOR ROLLING	1.9472	16C65A-04Q	MICRO CTRL 44LD 4KX14 OTP (SMD)	0.0000	PICSTR16C	PROGRAMADOR PIC16C64/74	200.0000
HT6P50/SOP	DECODIFICADOR ROLLING SMD	2.1798	16C67JW/SI	MICRO CTRL 40LD 8KX14 WINDOW	0.0000	PICSTR16B1	PROGRAMADOR PIC5X, 61, 71, 84	200.0000
HT6P60	CODIFICADOR ROLLING	1.0713	16C71JW-S1	MICRO CTRL 18LD 1KX14 WINDOW, A/D 8 BIT	24.0000	PG306001	PROGRAMADOR PARA HSC300	850.0000
LS7222	KEYBOARD PROGRAMMABLE KEYLESS LOCKS	3.6100	16C71-04/P	MICRO CTRL 18LD 1KX14 OTP, A/D 8 BIT	5.7400	HT48RXXWRI	PROGRAMADOR HT48RXX	250.0020
TX-F02	TRANSMISOR TWO-KEY	13.5000	16C710-04P	MICRO CTRL 18LD 0.5KX14 OTP, A/D 8 BIT	4.4700	HT6PXX-WRI	PROGRAMADOR HT6PXX	450.0000
TX-F104	TRANSMISOR FOUR-KEY	13.5000	16C711/JW	MICRO CTRL 18LD 1KX14 WINDOW,BOD,A/D 8B	38.0000	HT6P20-WRI	PROGRAMADOR HT6P60M/6P20/6P26/6P27	0.0000
4N25	1 LED/1 TRANSISTOR - 2500 V AISLACION	0.3628	16C72-04JW	MICRO CTRL 28LD 2KX14 WIN, A/D BOD	25.0000	VOICE-WRI	GRABADOR DE APLUS AP-810 -VOICE IC OTP-	280.0020
4N26	1 LED/1 TRANSISTOR - 1500 V AISLACION	0.3616	16C72-04P	MICRO CTRL 28LD 2KX14 OTP, A/D BOD	6.5300	HT81R30WRI	PROGRAMADOR HT81R30	450.0000
4N28	LED/TRANSISTOR - 500 V AISLACION	0.4100	16C73JW-S1	MICRO CTRL 28LD 4KX14 WINDOW,A/D	21.4500	J2101	PROGRAMADOR PIC16C5X 8-GANG	525.0000
MOC3021	OPTO-AISLADORES - TRIAC DRIVER OUTPUT	0.6100	16C73A04SP	MICRO CTRL 28LD 4KX14 A/D OTP	12.0000	PGM16	PROGRAMADOR PIC16C5X,XX	325.0000
MOC3041	OPTO-AISLADORES - TRIAC DRIVER OUTPUT	0.9845	16C74/JW	MICRO CTRL 40LD 4KX14 A/D WINDOW	26.2500	PGM16G	8 GANG DIP PROGRAMADOR PIC16C5X	1000.0020
4N33	OPTO-AISLADOR DARLINGTON OUTPUT	1.5000	16C74-04/P	MICRO CTRL 40LD 4KX14 A/D OTP	12.7100	PGM16N	PROGRAMADOR PIC16C5X,XX,14000,12C50X	260.0000
4N35	1 LED/1 TRANSISTOR - 3500 V AISLACION	0.3895	16C74-04/I	MICRO CTRL 40LD 4KX14 A/D OTP TIPO IND.	0.0000	PGM17	PROGRAMADOR PIC17CXX	270.0000
TLP521	OPTO-AISLADOR	0.9000	16C77JW/SI	MICRO CTRL 40LD 8KX14 A/D WINDOW	0.0000	PGM47G	GANG PARA GRABAR 16CXX DE 8 ZOCALOS	1000.0020
TLP559	OPTO-AISLADOR	3.5000	16C84-04/P	MICRO CTRL 18LD 1KX14 EEPROM	6.6200	PGM8ME	PROGRAMADOR DE E(E)PROM SERIAL/PARALELO	244.9980
74S32	CUADRUPLE OR 2 ENTRADAS	0.2499	16F84-04/P	MICRO CTRL 18LD 1KX14 FLASH	6.6200	PROBBE-16J	PICPROBE-16J PIC16C62,63,64,65,72,73,74	650.0000
CNY17-II	OPTOACOPLADOR=CNY17-2	0.5000	16F84-04SO	MICRO CTRL 18LD 1KX14 EEPROM	7.2800	PM16C-84	PIC16C84 EMULADOR/PROMATE	4700.0000
PC817	OPTO-AISLADOR	0.9000	17C42/JW	MICRO CTRL 40LD 2KX16 WINDOW	56.5333	PM16D-5X	PIC16C5X EMULADOR/PROMATE	4700.0000
12C508/JW	MICRO CTRL 8LD 512X12 6 I/O WINDOW	18.0000	17C42-16/P	MICRO CTRL 40LD 2KX16 OTP (OSC. 16Mhz)	15.9500	PM17-42	PIC17C42 EMULADOR SYSTEM	4700.0000
12C508-04P	MICRO CTRL 8LD 512X12 6 I/O OTP	2.6500	17C42-25/P	MICRO CTRL 40LD 2KX16 OTP (OSC. 25Mhz)	20.2800	HT-ICE	HT48RXX IN-CIRCUITO EMULADOR	590.0000
12C509/JW	MICRO CTRL 8LD 1KX12 6 I/O WINDOW	20.0000	17C43/JW	MICRO CTRL 40LD 4KX16 WINDOW,25MHZ	44.5020	J2102	PIC16C5X ICE SISTEMA EMULADOR	1700.0000
12C509-04P	MICRO CTRL 8LD 1KX12 6 I/O OTP	2.9000	17C44/JW	MICRO CTRL 40LD 8KX16 WINDOW,25MHZ	53.4240	PB-12	TARJETA DE PRUEBA IC16C5X Y LUG-EM12	470.0000
14000/JW	MICRO 28LD A/D 16BIT 4KX14 MIXED WINDOW	31.1374	17C756JWSI	MICRO CTRL 64LD 16KX16 A/D WINDOW 33Mhz	0.0000	PB-5X	TARJETA DE PRUEBA IC16C5X	400.0000
14000-04SP	MICRO 28LD A/D 16BIT 4KX14 MIXED OTP	13.9002	HCS200/P	IC KELLOG ROLLING CODE ENCODER	0.0000	PB-64	TARJETA DE PRUEBA PIC16C64	400.0000
146818	RELOJ TIEMPO REAL	3.9107	ICL232	DUAL RS-232 TRANSMISOR/RECEPTOR	2.7556	PB-71	TARJETA DE PRUEBA PIC16C71	400.0000
MTE1122/P	CONTROLADOR DE ENERGIA P/MOTOR ALTERNA	15.0600	HCS300/P	IC KELLOG ROLLING CODE ENCODER	0.0000	PB-74	TARJETA DE PRUEBA PIC16C64	400.0000
MTA81010SO	MICRO CTRL 512X12 C/MEMORIA EEPROM INTER	6.4800	HCS301/P	IC KELLOG ROLLING CODE ENCODER	2.5000	PB-84	TARJETA DE PRUEBA PIC16C84	400.0000
16C54A/JW	MICRO CTRL 18LD 512X12 WINDOW	20.0000	HCS301/SO	IC KELLOG ROLLING CODE ENCODER	0.0000	RICE16	RICE16 IN-CIRCUITO EMULADOR	710.0000
16C54-RC/P	MICRO CTRL 18LD 512X12 OTP (OSC.RC)	3.5100	48R10 18D	MICRO CTRL 18DIP 1KX14 OTP	2.5000	EEPROM KIT	MISC SERIAL E2P	255.0000
16C54-XT/P	MICRO CTRL 18LD 512X12 OTP (OSC.CRISTAL)	4.0900	48R10 20D	MICRO CTRL 20DIP 1KX14 OTP	2.6500	AC124001	ZOCALO PIC12C508/509	270.0000
16C54RCE/P	MICRO CTRL 18LD 512X12 OTP (HIGH TEMP)	4.4500	48R30 16D	MICRO CTRL 16DIP 2KX14 OTP	3.0000	AC144001	ZOCALO PIC14000	310.0000
16C54A-04P	MICRO CTRL 18LD 512X12 OTP (OSC. 4 Mhz)	2.8000	48R30 18D	MICRO CTRL 18DIP 2KX14 OTP	3.7500	PDIP-5X	ZOCALO PIC16C5X PDIP	230.0000
16C54RCI/P	MICRO CTRL 18LD 512X12 OTP(TIPO INDUST.)	4.4200	48R30 20D	MICRO CTRL 20DIP 2KX14 OTP	4.2500	SOIC-5X	ZOCALO PIC16C5X SOIC	290.0000
16C55JW-S1	MICRO CTRL 28LD 512X12 WINDOW	20.0000	TCF5600	MICROPROCESADOR	7.6500	AC164001	ZOCALO PIC16C5X PDIP	303.0000
16C55-RC/P	MICRO CTRL 28LD 512X12 OTP (OSC.RC)	4.4700	MC6803	MICROPROCESADOR 8 BITS CON 192 RAM	4.9964	AC164013	ZOCALO PIC16C64,65,74 PLCC PROMATE-II	320.0000
16C55XT/SO	MICRO CTRL 28LD 512X12 OTP SMD (OSC.XT)	4.9500	EF6821	ADAPTADOR INTERFASE PERIFERICO	3.0083	PDIP-42	ZOCALO PIC17C42 PDIP	250.0000
16C56JW-S1	MICRO CTRL 18LD 1KX12 WINDOW	31.1200	MC68705P3S	MICROPROCESADOR 8 BITS CON EPROM	11.1817	ADPT. 6PXX	ADAPTER FOR HT6PXX	18.0000
16C56-RC/P	MICRO CTRL 18LD 1KX12 OTP (OSC.RC)	4.0000	68705R3CP	MICROPROCESADOR 8 BITS CON EPROM	7.5000	AC814003	ZOCALO MTA81X	303.0000
16C56XT/P	MICRO CTRL 18LD 1KX12 OTP (OSC.CRISTAL)	4.1800	MAX691C	MICROPROCESADOR,WDT,BATTER.SWITCH OVER	6.7458	PGMADPT40	ADAPTADOR PGM 16C64/74 40 PIN	85.0000
16C56-RCSO	MICRO CTRL 18LD 1KX12 OTP SMD (OSC.RC)	4.9900	68HC705C8P	MICROCONTROLADOR 8 BITS OTP	11.5000	PLUG-EM12	PLUG PARA ACTUALIZAR PB5X A PB12C50X	130.0020
16C57JW-S1	MICRO CTRL 28LD 2KX12 WINDOW	25.0000	68HC705J2	MICROPROCESADOR WINDOW	0.0000	PGMPD2S018	PGM 18-PIN DIP TO SOIC ZIF	135.0000
16C57-RC/P	MICRO CTRL 28LD 2KX12 OTP (OSC.RC)	5.6400	8032	8 BITS - 256 X 8 RAM - 12 MHZ -A/D	3.8132	PGMPD2S028	PGM 28-PIN DIP TO SOIC ZIF	135.0000
16C57-XT/P	MICRO CTRL 28LD 2KX12 OTP (OSC.CRISTAL)	5.9100	8035	8 BITS - 68 BYTES RAM	1.6460	APT-PQFP16	SMD ADAPTOR P/16C65 Y 74	210.0000
16C57-HS/P	MICRO CTRL 28LD 2KX12 OTP (OSC. 20 MHZ)	8.4700	8039	8 BITS - 128 BYTES RAM - 6 MHZ	1.7772	24AA16/P	EEPROM SERIAL 2K * 8	3.2199
16C57-XT/S	MICRO CTRL 28LD 2KX12 OTP (SOID)	0.0000	Z0840004PS	MICROPROCESADOR Z80ACPU	1.9092	24C04	EEPROM SERIAL 512 *8	1.2200
16C58A/JW	MICRO CTRL 18LD 2KX12 WINDOW	19.0000	Z0843004PS	MICROPROCESADOR Z80ACTC	2.2360	24C08	EEPROM SERIAL 1028*8	1.7600
16C58A04/P	MICRO CTRL 18LD 2KX12 OTP (OSC. 4 Mhz)	4.7100	Z0844004PS	MICROPROCESADOR Z80ASIO/O	4.7782	24C16	EEPROM SERIAL 2K*8	2.0705
16C58A04/S	MICRO CTRL 18LD 2KX12 OTP (SOID)	0.0000	8085AH2	MICROPROCESADOR 16 BITS	4.3000	24C32/P	EEPROM SERIAL 4K*8	3.5000
16C61/JW	MICRO CTRL 18LD 1KX14 WINDOW (RANGO MED)	26.5860	8251AFC	INTERFACE COMUNICACION PROG. (USART)	4.2499	24C65/P	EEPROM SERIAL 8K*8	4.5000
16C620-04P	MICRO CTRL 18LD 0.5KX14 OTP (COMP.DE V)	4.4700	8253-5	INTERVAL TIMER PROG.	2.7715	24LC04B/P	EEPROM SERIAL 512 *8	1.2000
16C621/JW	MICRO CTRL 18LD 1KX14 WINDOW (COMP.DE V)	32.8680	8255AC-2	INTERFACE PERIFERICO PROG.	4.1778	24LC16B/P	EEPROM SERIAL 2K*8	1.8000
16C622/JW	MICRO CTRL 18LD 2KX14 WINDOW (COMP.DE V)	35.9880	8279	KEYBOARD DISPLAY CONTROLLER	6.2791	2732	EPROM NMOS 4K*8	1.8399
16C62A/JW	MICRO CTRL 28LD 2KX14 WINDOW,C/BOD	20.0000	PROBE-16F	KIT DE PRUEBA PARA PIC16C74/16C65	550.0000	2764-25	EPROM NMOS 8K*8 VPP:12.5V -250ns	4.0000
16C62A04SP	MICRO CTRL 28LD 2KX14 WINDOW,C/BOD	7.8120	PROBE-16L	KIT DE PRUEBA PARA PIC16C83/84	750.0000	27128-25	EPROM NMOS 16K*8 -250ns	4.6736
16C63/JW	MICRO CTRL 28LD 4KX14 WINDOW,C/BOD	25.8824	PROBE-16N	KIT DE PRUEBA PARA PIC16C554-558 10Mhz	600.0000	27128-40	EPROM NMOS 16K*8 -400ns	2.6655
16C63-04SP	MICRO CTRL 28LD 4KX14 OTP,C/BOD	11.2500	PROBE-17B	KIT DE PRUEBA PARA PIC17C43/44 EMULATOR	550.0000	27256-15	EPROM NMOS 32K*8 -150ns	4.1895
16C64/JW	MICRO CTRL 40LD 2KX14 WINDOW	29.0000	POWER SUPP	UNIVERSAL POWER SUPPLY	220.0000	27256-25	EPROM NMOS 32K*8 -250ns	4.3993
***16C64**	MICRO CTRL 40LD 2KX14 OTP	8.4700	PICSTRPLUS	PROGRAMADOR PIC5X, 61, 71, 84	300.0000	27C1001	EPROM NMOS 128K*8	5.0000
16C64A04/P	MICRO CTRL 40LD 2KX14 OTP	7.8500	FUZ.EXPLOR	KIT FUZZY LOGIC (EDICION EXPLORER)	150.0000	27C256	EPROM CMOS 32K*8	4.2600
16C65A/JW	MICRO CTRL 40LD 4KX14 WINDOW	27.5000	FUZZY FULL	KIT FUZZY LOGIC (EDICION FULL )	1400.0000	D27C256-15	EPROM CMOS 32K*8 OTP	3.6300

27C4000-15	EPROM CMOS 512K*8 -150ns	16.5000	74HC595	REGISTRO SHIFT 8-BIT C/SALIDA LATCH	0.9375	74ALS27	TRIPLE NOR 3 ENT.	0.2762
27C512-20	EPROM CMOS 64K*8 -200ns	5.0669	74LS00	CUADRUPLE NAND - 2 ENTRADAS	0.2120	74ALS32	CUAD.OR 2 ENT.	0.2762
27C512-15	EPROM CMOS 64K*8 -150ns	3.5000	74LS02	CUADRUPLE NOR - 2 ENTRADAS	0.2287	74ALS241	OCTAL 3-STATE BUS BUFFERS	0.3370
27C64-20	EPROM CMOS 8K*8 -200 ns	3.1347	74LS04	SEXTUPLE INVERSOR	0.2735	74F00	CUAD.NAND 2 ENT.	0.2379
M2816BP	EEPROM 2K*8	5.3024	74LS05	SEXTUPLE INVERSOR C/SAL.OPEN-COLLECTOR	0.2407	74F08	CUAD.AND 2 ENT.	0.2938
2864	EEPROM 8K*8	15.3737	74LS08	CUADRUPLE COMPUERTA AND 2 ENTRADAS	0.2735	74F10	TRIPLE NAND 3 ENT.	0.2938
28C16A-15P	EEPROM CMOS 2K*8	4.2500	74LS09	QUAD 2-INPUT, OPEN COLLECTOR	0.4500	74F11	TRIPLE AND 3 ENT.	0.2938
28C64	EEPROM CMOS 8K*8	9.3174	74LS10	TRIPLE NAND 3 ENTRADAS	0.2644	74F20	DOBLE NAND 4 ENT.	0.2798
28C64-25	EEPROM CMOS 8K*8	8.0497	74LS11	TRIPLE AND 3 ENTRADAS	0.2518			
511000	DRAM 1024K*1 BIT	2.4000	74LS13	DOBLE NAND SCHMITT TRIGGERS 4 ENTRADAS	0.3008	74F30	NAND 8 ENT.	0.3148
42(51)1001	DRAM 1024K*1 NIBBLE	3.0000	74LS20	DOBLE NAND 4 ENTRADAS	0.2644	74F32	CUAD.OR 2 ENT.	0.2518
41256 PULL	DRAM 256K*1 BIT -100ns	2.4839	74LS26	CUAD.NAND 2 E.C/SAL.HI.VOLT.OPEN-COLLEC.	0.2833	74F86	CUAD.EXOR 2 ENT.	0.2798
41256-12	DRAM 256K*1 BIT -120ns	2.0219	74LS27	TRIPLE NOR 3 ENTRADAS	0.2518	74F139	DOBLE DEMULTIPLEXORES 2 A 4	0.3008
41256	DRAM 256K*1 BIT SOCKET PULLED	1.0350	74LS30	NAND 8 ENTRADAS	0.2644	74F153	DOBLE SELECTORES DE DATOS 4 A 1	0.3428
NM93C46N	EEPROM -64*16 SERIAL READ/WRITE	0.8800	74LS38	CUAD.NAND BUFFERS 2 E.C/SAL.OPEN-COLLEC.	0.2267	74F158	CUAD. SELECTORES DE DATOS 2 A 1	0.2518
93LC46/SM	EEPROM -64*16 SERIAL READ/WRITE	1.0305	74LS40	DOBLE NAND BUFFERS 4 ENTRADAS	0.3610	74F174	SEXTUPLE FLIP FLOPS 'D'	0.3848
93C56/P	EEPROM -256*8 OR 128*16 SERIAL EE	1.1200	74LS42	DECOD.BCD A DECIMAL	0.2407	74F175	CUADRUPLE FLIP FLOPS 'D'	0.3008
NM93C66N	EEPROM -256*16 SERIAL READ/WRITE	1.7500				74F241	OCTAL BUS BUFFERS DE 3 ESTADOS	0.3370
93LC46/P	EEPROM -64*16 SERIAL READ/WRITE	0.8000	74LS51	DOBLE 2W-2(3) INPUT AND-OR-INV	0.3309	74F253	DOBLE SELECTOR DE DATOS 4 A 1\ 3-ESTADOS	0.4091
93LC46A S8	EEPROM -64*16 SERIAL EE READ/WRITE	0.8500	74LS74	DOBLE FLIP FLOP D	0.4300	74HCTLS00	CUADRUPLE NAND 2 ENT.	0.2239
93LC46A D8	EEPROM 1KBIT SERIAL READ/WRITE	0.7000	74LS86	CUAD. EXOR 2 ENTRADAS	0.2518	74HCTLS05	SEXTUPLE INVERSORES OPEN-COLLECTOR	0.2762
93LC56/P	EEPROM -256*8 OR 128*16 SERIAL EE	1.1660	74LS92	** DIVIDE POR 12, **	0.3128	74HCTLS08	CUADRUPLE AND 2 ENT.	0.2762
93LC56/SM	EEPROM -256*8 OR 128*16 SERIAL EE	1.1660	74LS107	DOBLE FLIP-FLOP JK C/CLEAR	0.2896	74HCTLS32	CUADRUPLE OR 2 ENT.	0.2630
93LC56A S8	EEPROM -256*8 OR 128*16 SERIAL EE	0.8600	74LS112	DOBLE FF's JK C/PRESET Y CLEAR	0.2707	74HCTLS72	AND GATED JK-FF WITH PRESET & CLEAR	0.2833
93LC66A D8	EEPROM -512*8 OR 256*16 SERIAL EE	0.9200	74LS123	DOBLE RETRIGGABLE SINGLE SHOT	0.4195	74HCTLS132	CUAD.NAND SCHMITT TRIGGERS 2 ENT.	0.3320
93LC66A S8	EEPROM -512*8 OR 256*16 SERIAL EE	0.9200	74LS125	CUADRUPLE BUFFER TRI-STATE	0.2707	74HCTLS138	DEMULTIPLEXORES 3 A 8	0.3008
			74LS133	NAND 13 ENTRADAS	0.3867	74HCTLS173	REGISTRO DE 4-BIT 3-STATE	0.2630
96LC86/P	EEPROM -2048*8 OR 1024*16 SERIAL EE	2.4000	74LS139	DOBLE DEMULTIPLEXORES 2 A 4	0.3008	74HCTLS174	SEXTUPLE FLIP FLOPS 'D'	0.3617
HT6116-70	RAM ESTATICA 2K*8 -70ns	2.0670	74LS153	DOBLE SELECTORES DE DATOS 4 A 1	0.3134	74HCTLS175	CUADRUPLE FLIP FLOPS 'D'	0.3617
WM2464-55	RAM ESTATICA 8K*8 -55ns	6.2539	74LS154	4-LINE TO 16-LINE DECODER/DEMULTIPLEXER	0.7111	74HCTLS239	DOBLE DECOD./DEMULTIPLEXOR 2 A 4 LINEAS	0.3610
HY6264ALP	RAM ESTATICA 8K*8 -70ns	3.5000	74LS155	DOBLE DEMULTIPLEXORES 2 A 4	0.3610	74HCTLS241	OCTAL BUS BUFFERS 3-ESTADOS	0.3370
6264	RAM ESTATICA 8K*8 -150ns	3.4002	74LS157	CUADRUPLE MULTIPLEXOR 2 ENTR. NO INV.	0.3471	74HCTLS244	CUADRUPLE FLIP FLOPS 'D'	0.4513
62256	RAM ESTATICA 32K*8	5.6460	74LS158	CUADRUPLE SELECTORES DE DATOS 2 A 1	0.2518	74HCTLS245	OCTAL BUS TRANSCEIVERS 3-ESTADOS	0.4620
V8901	VACUUM PICKUP - PEN TYPE	175.0002	74LS161	SYNC. PRESETTABLE BIN. COUNTER W/CLEAR	0.4195	74HCTLS273	OCTAL FLIP FLOPS 'D'	0.4332
74HC00	CUADRUPLE NAND DE 2 ENTRADAS	0.2400	74LS163	SYNC. PRESETTABLE BIN. COUNTER W/CLEAR	0.3719	74HCTLS373	OCTAL D-LATCHES 3-ESTADOS	0.7220
74HC02	CUADRUPLE NOR DE 2 ENTRADAS	0.3446	74LS173	REGISTRO TIPO D 4-BIT TRI-STATE	0.3370	74HCTLS374	OCTAL FLIP FLOP D TRI-STATE	0.5524
74HC04	SEXTUPLE INVERSORES	0.2937	74LS174	SEXTUPLE FLIP FLOP D C/CLEAR	0.3907	74HCTLS573	OCTAL D-TYPE T.LATCH C/SAL.DE 3 ESTADOS	0.4091
74HC10	TRIPLE NAND - 3 ENTRADAS	0.2735	74LS240	OCTAL 3-STATE BUS INVERTERS	0.3829	74HCTLS646	OCTAL BUS TRANSCEIVERS 3-ESTADOS C/REG.	1.2033
74HC14	SEXTUPLE INVERSORES SCHMITT TRIGGER	0.3463	74LS241	OCTAL 3-STATE BUS BUFFERS	0.4211	74S02	CUADRUPLE NOR 2 ENTRADAS	0.2518
74HC20	DOBLE NAND - 4 ENTRADAS	0.2212	74LS244	OCTAL DRIVER NO INVERSOR 3 ESTADOS	0.4211	74S04	SEXTUPLE INVERSORES	0.2239
74HC21	DOBLE AND - 4 ENTRADAS	0.3008	74LS251	8-INPUT MULTIPLEXER, 3-STATE	0.4556	74S08	CUADRUPLE AND 2 ENTRADAS	0.2630
74HC30	NAND - 8 ENTRADAS	0.2212	74LS273	OCTAL FLIP FLOP D	0.4332	74S11	TRIPLE AND 3 ENTRADAS	0.2499
74HC32	CUADRUPLE OR - 2 ENTRADAS	0.2833	74LS373	OCTAL LATCH TRI-STATE	0.4880	74S20	DOBLE NAND 4 ENTRADAS	0.2499
74HC36	CUADRUPLE NOR - 2 ENTRADAS	0.3008	74LS374	FLIP-FLOPS, D-TYPE	0.5524	74S25	DOBLE NOR 4 ENTRADAS (WITH STROBE)	0.2499
74HC74	DOBLE FLIP FLOP "D" C/PRESET, CLEAR	0.4862	74LS377	OCTAL FLIP FLOP D	0.7056	74S64	4-2-3-2 INPUT AND-OR-INV	0.3008
74HC86	CUADRUPLE XOR - 2 ENTRADAS	0.2714	74LS393	DUAL 4-BIT BINARY COUNTERS	0.3938	74S112	DOBLE FLIP-FLOPS JK C/PRESET & CLEAR	0.2707
74HC112	DOBLE J-K FLIP FLOPS	0.2712	74LS612	MEMORY MAPPER,EXPAND 4 ADDRES LINE TO 12	0.7822	74S134	NAND 12 ENTRADAS 3 ESTADOS	0.2707
74HC137	3 TO 8 LINES DECODE/DEMULT-INPUT LATCHES	0.6837	74LS624	VOLTAGE CONTROLLED OSCILLATOR	1.0830	74S138	DECOD./DEMULTIPLEXOR 3 A 8	0.2644
74HC138	DECODIFICADOR 3 A 8	0.4193	96LS02	DUAL RETRIGGEABLE, RESETTABLE MONOSTABLE	0.2518	74S139	DOBLE DEMULTIPLEXOR 2 A 4	0.2762
74HC139	DOBLE DECODIFICADOR DE LINEA 2 A 4	0.3647	74HCT64	4-2-3-2 INPUT AND-OR-INV	0.3008	74S151	SELECTOR DE DATOS 8 A 1	0.2630
74HC153	DOBLE SELECTORES DE DATOS 4 A 1	0.5700	74HCT86	QUAD 2 INPUT EX-OR	0.2707	74S153	DOBLE SELECTORES DE DATOS 4 A 1	0.5896
74HC164	SHIFT REGISTER 8 BIT E/SERIE S/PARALELO	0.4600	74HCT153	DOBLE SELECTOR DE DATOS 4 A 1	0.6244	74S157	SELECTOR DE DATOS 2 A 1	0.2518
74HC175	CUADRUPLE FLIP FLOP "D" C/CLEAR	0.4198	74HCT163	SYNC. PRESETTABLE BIN. COUNTER W/CLEAR	0.2798	74S240	OCTAL BUS INVERTERS 3 ESTADOS	0.3370
74HC240	OCTAL LINE DRIVER TRI-STATE (INVERSOR)	0.5011	74HCT240	OCTAL 3-STATE BUS INVERTERS	0.3370	74S241	OCTAL BUS INVERTERS 3 ESTADOS	0.3370
74HC244	OCTAL LINE DRIVER TRI-STATE (NO INVERSOR)	0.4573	74HCT241	OCTAL 3-STATE BUS BUFFERS	0.3370	7400	CUADRUPLE NAND 2 ENTRADAS	0.5168
74HC245	OCTAL BUS TRANSCEIVER, THREE-STATE, TRUE	0.4800	74HCT258	CUAD.SELECTORES DE DATOS 2 A 1\3 ESTADOS	0.3008	7406	SEXTUPLE O.C. INVERTERS	0.5743
74HC259	DECOD.LINEA 3 A 8 LATCH DIREC.8 BITS	0.5289	74HCT534	OCTAL 3-STATE D-FFs (INVERTED)	0.4211	7407	SEXTUPLE O.C. BUFFERS	0.5000
74HC273	OCTAL FLIP FLOP D C/CLEAR	0.5802	74HCT564	OCTAL 3-STATE D-FFs (INVERTED)	0.3309	7416	SEXTUPLE O.C. INVERTERS	0.3318
74HC365	SEXTUPLE BUFFER TRI-STATE	0.4991	74HCT573	OCTAL D-TYPE T. LATCH W/3-STATE OUTPUTS	0.3730	7438	CUADRUPLE NAND BUFFERS 2 ENT. O.C.	0.2239
74HC373	OCTAL D LATCH TRI-STATE	0.4800	74HCT640	OCTAL 3-STATE BUS TRANSCEIVER	1.2033	7450	DOBLE EXP.2 WIDE-2 INPUT AND-OR-INV	0.2959
74HC374	OCTAL FLIP FLOP D TRI-STATE	0.5563	74ALS02	CUAD.NOR 2 ENT.	0.2659	7451	DOBLE 2W-2(3)INPUT AND-OR-INV	0.2707
74HC393	DOBLE CONTADOR BINARIO 4 BIT	0.4991	74ALS04	SEXTUPLE INVERSORES	0.2659	7483	4-BIT BINARY FULL ADDERS	0.2379
74HC574	FLIP-FLOPS, D-TYPE	1.2946	74ALS08	CUAD.AND 2 ENT.	0.2630			

40H244	OCTAL BUFRFER TRI-ESTADO	0.3730	P1.5KE110	TRANSIENT VOLTAGE SUPPRESSORS DIODE 110V	0.6739	ZE11.0-1	ZENER 11.0 V 1 W= 1N4741	0.0740
74H08	CUADRUPLA AND 2 ENTRADAS	0.2659	P1.5KE120	TRANSIENT VOLTAGE SUPPRESSORS DIODE 120V	0.6739	ZE12.0-1	ZENER 12.0 V 1 W= 1N4742	0.0740
74C42	DECOD.BCD A DECIMAL	0.2407	P1.5KE130	TRANSIENT VOLTAGE SUPPRESSORS DIODE 130V	0.6739	ZE13.0-1	ZENER 13.0 V 1 W= 1N4743	0.0740
74C73	DOBLE FLIP FLOP JK C/CLEAR	0.3008	P1.5KE150	TRANSIENT VOLTAGE SUPPRESSORS DIODE 150V	0.6739	ZE15.0-1	ZENER 15.0 V 1 W= 1N4744	0.0740
.35A 12KV	RECTIFICADOR 350MA 12KV	1.5823	P6KE150	TRANSIENT VOLTAGE SUPPRESSORS DIODE 150V	0.3911	ZE16.0-1	ZENER 16.0 V 1 W= 1N4745	0.0740
HV05-12	RECTIFICADOR 350MA 12KV	0.0000	ZENER 0.5	ZENER 1/2 W	0.0395	ZE18.0-1	ZENER 18.0 V 1 W= 1N4746	0.0740
20FR102	RECTIFICADOR FAST RECOVERY 50V 150NS	0.0470	ZE2.0-0.5	ZENER 2.0 V 1/2 W	0.0370	ZE20.0-1	ZENER 20.0 V 1 W= 1N4747	0.0740
20FR104	RECTIFICADOR FAST RECOVERY 400V 150NS	0.0490	ZE2.2-0.5	ZENER 2.2 V 1/2 W	0.0370	ZE22.0-1	ZENER 22.0 V 1 W= 1N4748	0.0740
20FR105	RECTIFICADOR FAST RECOVERY 600V 250NS	0.0520	ZE2.4-0.5	ZENER 2.4 V 1/2 W	0.0370	ZE24.0-1	ZENER 24.0 V 1 W= 1N4749	0.0740
20FR107	RECTIFICADOR FAST RECOVERY 1KV 500NS	0.0381	ZE2.7-0.5	ZENER 2.7 V 1/2 W	0.0370	ZE27.0-1	ZENER 27.0 V 1 W= 1N4750	0.0740
KBPC2510	25A/1000V PUENTE RECTIFICADOR	1.6700	ZE3.0-0.5	ZENER 3.0 V 1/2 W	0.0370	ZE30.0-1	ZENER 30.0 V 1 W= 1N4751	0.0740
DB3	DIAC - 32V	0.1450	ZE3.3-0.5	ZENER 3.3 V 1/2 W	0.0370	ZE33.0-1	ZENER 33.0 V 1 W= 1N4752	0.0740
SF34	RECTIFICADOR SUPER FAST 200V 3A 35NS	0.3101	ZE3.6-0.5	ZENER 3.6 V 1/2 W	0.0370	ZE36.0-1	ZENER 36.0 V 1 W= 1N4753	0.0740
1N4001	1A/50V - RECTIFICADOR TAPE/BOX	0.0151	ZE3.9-0.5	ZENER 3.9 V 1/2 W	0.0370	ZE39.0-1	ZENER 39.0 V 1 W= 1N4754	0.0740
1N4001-T/R	1A/50V - RECTIFICADOR TAPE/ROLL	0.0151	ZE4.3-0.5	ZENER 4.3 V 1/2 W	0.0370	ZE75.0-1	ZENER 75.0 V 1 W= 1N4761	0.0740
1N4002	1A/100V - RECTIFICADOR TAPE/BOX	0.0156	ZE4.7-0.5	ZENER 4.7 V 1/2 W	0.0370	ZE110-1	ZENER 110 V 1W	0.0740
1N4002-1	1A/100V - RECTIFICADOR BULK/PKG	0.0155	ZE4.7-0.5W	ZENER 4.7 V 1/2 W	0.0000	ZE120-1	ZENER 120 V 1W	0.0740
1N4002-T/R	1A/100V - RECTIFICADOR TAPE/ROLL	0.0169	ZE4.7-0.5	ZENER 4.7 V 1/2 W	0.0400	ZE130-1	ZENER 130 V 1W	0.0740
1N4003	1A/200V - RECTIFICADOR TAPE/BOX	0.0175	ZE5.1-0.5	ZENER 5.1 V 1/2 W	0.0370	ZE6.8-2	ZENER 6.8V 2W	0.1781
1N4003-1	1A/200V - RECTIFICADOR BULK/PKG	0.0164	ZE5.1-0.5	ZENER 5.1 V 1/2 W	0.0400	ZE8.2-2	ZENER 8.2V 2W	0.1781
1N4003T	1A/200V - RECTIFICADOR TAPE/ROLL	0.0175	ZE5.6-0.5	ZENER 5.6 V 1/2 W	0.0370	ZE15.0-2	ZENER 15.0V 2W	0.1781
1N4004-T/B	1A/400V - RECTIFICADOR TAPE/BOX	0.0156	ZE6.2-0.5	ZENER 6.2 V 1/2 W	0.0370	ZE36.0-5	ZENER 36.0V 5W	0.0475
1N4004-1	1A/400V - RECTIFICADOR BULK/PKG	0.0156	ZE6.8-0.5	ZENER 6.8 V 1/2 W	0.0370	3.6-0.5SMD	ZENER 3.6 V 1/2 W	0.0960
1N4004-T/R	1A/400V - RECTIFICADOR TAPE/ROLL	0.0187	ZE6.8-0.5	ZENER 6.8 V 1/2 W	0.0400	4.7-0.5SMD	ZENER 4.7 V 1/2 W	0.0828
1N4005T	1A/600V - RECTIFICADOR TAPE/ROLL	0.0191	ZE7.5-0.5	ZENER 7.5 V 1/2 W	0.0370	5.1-0.5SMD	ZENER 5.1 V 1/2 W	0.0900
1N4007-T/B	1A/1000V - RECTIFICADOR TAPE/BOX	0.0180	ZE8.2-0.5	ZENER 8.2 V 1/2 W	0.0370	5.6-0.5SMD	ZENER 5.6 V 1/2 W	0.0900
1N4007-1	1A/1000V - RECTIFICADOR BULK/PKG	0.0180	ZE9.1-0.5	ZENER 9.1 V 1/2 W	0.0370	9.1-0.5SMD	ZENER 9.1 V 1/2 W	0.0960
1N4007-T/R	1A/1000V - RECTIFICADOR TAPE/ROLL	0.0180	ZE10.0-0.5	ZENER 10.0 V 1/2 W	0.0370	18 -0.5SMD	ZENER 18 V 1/2 W	0.0960
1N4148-T/B	0.2A/75V-SWITCHING TRR:4nseg.	0.0119	ZE11.0-0.5	ZENER 11.0 V 1/2 W	0.0370	LVGVG13233	LED 10mm HIGH EFF. RED	0.2748
1N4148-1	0.2A/75V-SWITCHING TRR:4nseg. B/PKG	0.0119	ZE12.0-0.5	ZENER 12.0 V 1/2 W	0.0370	LUR13633	LED 10mm HIGH EFF. RED	0.4700
1N4148-26	0.2A/75V-SWITCHING TRR:4nseg.	0.0164	ZE13.0-0.5	ZENER 13.0 V 1/2 W	0.0370	LUG13633	LED 10mm HIGH EFF. VERDE	0.2850
1N4148SMD	0.2A/75V-SWITCHING SMD MEF T/R	0.0450	ZE15.0-0.5	ZENER 15.0 V 1/2 W	0.0370	LUY13633	LED 10mm HIGH EFF. AMARILLO	0.5000
1N4148X2 S	0.2A/75V-SWITCHINGX2 SMD SOT23 C.C.	0.0873	ZE16.0-0.5	ZENER 16.0 V 1/2 W	0.0370	LG2020	3D LED 3mm VERDE DIFUSO P/12.5mm	0.0541
1N4937	RECTIFICADORES FAST RECOVERY 600V 200NS	1.0000	ZE18.0-0.5	ZENER 18.0 V 1/2 W	0.0370	LH2020	3D LED 3mm ROJO DIFUSO P/12.5mm	0.0400
1N5392	1.5A/100V - RECTIFICADOR T/BOX PKG	0.0160	ZE18.0-0.5	ZENER 18.0 V 1/2 W	0.0400	LR2020	3D LED 3mm ROJO DIFUSO P/12.5mm	0.0400
1N5402	3A/200V - RECTIFICADOR	0.0592	ZE19.0-0.5	ZENER 19.0 V 1/2 W	0.0370	LY2020	3D LED 3mm AMARILLO DIFUSO P/12.5mm	0.0589
1N5404	3A/400V - RECTIFICADOR	0.0680	ZE20.0-0.5	ZENER 20.0 V 1/2 W	0.0370	LPT2023	3mm PHOTO TRANSISTOR	0.2000
1N5407	3A/800V - RECTIFICADOR	0.0592	ZE22.0-0.5	ZENER 22.0 V 1/2 W	0.0370	LG2040	3D LED 3mm VERDE DIFUSO P/25mm	0.0631
1N5408	3A/1000V - RECTIFICADOR	0.0647	ZE24.0-0.5	ZENER 24.0 V 1/2 W	0.0370	LI2040	3D LED 3mm ROJO DIFUSO P/25mm	0.0692
P600A/6A01	6A/50V - RECTIFICADOR	0.1650	ZE27.0-0.5	ZENER 27.0 V 1/2 W	0.0370	LY2040	3D LED 3mm AMARILLO DIFUSO P/25mm	0.0692
P600A	6A/50V - RECTIFICADOR	0.1565	ZE30.0-0.5	ZENER 30.0 V 1/2 W	0.0370	LIR2041	LED 3mm INFRARED EMITTING DIODE SMOKY	0.2500
R250A	6A/50V - RECTIFICADOR	0.1565	ZE33.0-0.5	ZENER 33.0 V 1/2 W	0.0370	LEG2062	LED 3mm BICOLOR R/V	0.2281
R250B	6A/100V - RECTIFICADOR	0.1666	ZE36.0-0.5	ZENER 36.0 V 1/2 W	0.0370	LEG2092	LED 3mm BICOLOR R/V 3P	0.2350
P600D	6A/200V - RECTIFICADOR	0.1666	ZE39.0-0.5	ZENER 39.0 V 1/2 W	0.0370	ST23G	RECEPTOR INFRARROJO	0.3100
P600G	6A/400V - RECTIFICADOR	0.1822	ZE43.0-0.5	ZENER 43.0 V 1/2 W	0.0370	EL23G	EMISOR INFRARROJO	0.3100
R250H	6A/400V - RECTIFICADOR	0.1822	ZENER 1W	ZENER 1 W	0.0740	LED2*5R	LED ROJO 2x5	0.0650
P600J	6A/600V - RECTIFICADOR	0.2000	ZE2.4-1	ZENER 2.4 V 1 W	0.0740	LED2*5R-L	LED 2*5mm ROJO P/25mm	0.0722
R250M	6A/600V - RECTIFICADOR	0.2000	ZE2.7-1	ZENER 2.7 V 1 W	0.0740	LED2*5Y	LED AMARILLO 2x5	0.0647
6A05	6A/600V - RECTIFICADOR	0.1565	ZE3.0-1	ZENER 3.0 V 1 W	0.0740	LED2*5G	LED VERDE 2x5	0.0547
P600M/6A10	6A/1000V - RECTIFICADOR	0.2200	ZE3.3-1	ZENER 3.3 V 1 W	0.0740	LED2*5R/G	LED 2*5mm BICOLOR R/V	0.2461
6A-50V	6A/50V - RECTIFICADOR	0.1650	ZE3.6-1	ZENER 3.6 V 1 W = 1N4729	0.0740	LLM26258RG	BIG LED LAMP	4.0998
6A100V	6A/100V - RECTIFICADOR	0.1750	ZE3.9-1	ZENER 3.9 V 1 W = 1N4730	0.0740	ST305	RECEPTOR INFRARROJO	0.4200
6A-200V	6A/200V - RECTIFICADOR	0.1750	ZE4.3-1	ZENER 4.3 V 1 W = 1N4731	0.0740	LED3R	3D LED 3mm ROJO P/25mm	0.0410
6A-400V	6A/400V - RECTIFICADOR	0.1900	ZE4.7-1	ZENER 4.7 V 1 W = 1N4732	0.0740	LED3RC	3D LED 3mm ROJO PUNTUAL	0.0721
6A-600V	6A/600V - RECTIFICADOR	0.2000	ZE5.1-1	ZENER 5.1 V 1 W = 1N4733	0.0740	LG3310	5D LED 5mm VERDE DIFUSO P/12.5mm	0.0560
6RI75E-080	PACK PUENTE RECTIFICADOR 75A 800V	76.0002	ZE5.6-1	ZENER 5.6 V 1 W = 1N4734	0.0740	LR3310	5D LED 5mm ROJO DIFUSO P/12.5mm	0.0481
MUR860	DIODO SWITCHING	3.5000	ZE6.2-1	ZENER 6.2 V 1 W = 1N4735	0.0740	LED 5D-R	LED 5mm ROJO DIFUSO P/12.5mm	0.0400
1N970B	DIODO REF. 24V	0.0400	ZE6.8-1	ZENER 6.8 V 1 W = 1N4736	0.0740	LY3310	5D LED 5mm AMARILLO DIFUSO P/12.5mm	0.0644
BRIDGE-050	PUENTE DIODOS 1.5A 50V	0.1710	ZE7.5-1	ZENER 7.5 V 1 W = 1N4737	0.0740	LPT3313	5D 5.0mm FOTO TRANSISTOR	0.2000
BRIDGE-400	PUENTE DIODOS 1.5A 400V	0.2006	ZE8.2-1	ZENER 8.2 V 1 W = 1N4738	0.0740	LG3330	5D LED 5mm VERDE DIFUSO P/25mm	0.0600
BRIDGE-600	PUENTE DIODOS 1.5A 600V	0.2096	ZE9.1-1	ZENER 9.1 V 1 W = 1N4739	0.0740	LUR3330HOA	LED 5mm ROJO DIFFUSED MUY ALTO BRILLO	0.3000
BRIDGE-800	PUENTE DIODOS 1.5A 800V	0.2188	ZE10.0-1	ZENER 10.0 V 1 W= 1N4740	0.0740	LHR3330/A	LED 5mm ROJO DIFFUSED ALTO BRILLO	0.1800

L53SRD-E	LED	5mm	ROJO	DIFFUSED	ALTO BRILLO	0.1800	ISO-201	DISPLAY	LCD	8	DIGITOS	-	40 X 14.6	1.0323	LSD5112	LED	DISPLAY	GREEN	C.C	0.56"	0.7111					
LI3330	5D	LED	5mm	ROJO	DIFUSO P/25mm	0.0715	ISO-203	DISPLAY	LCD	8	DIGITOS	-	60 X 18.4	1.6466	LDD5112-20	LED	DISPLAY	GREEN	C.C	0.56"X2	1.2126					
LY3330	5D	LED	5mm	AMARILLO	DIFUSO P/25mm	0.0715	0802LRS-A	LCD	DISPLAY	08X2	CHRS.	STN	B/L	18.0000	LTD5122/VG	TRIPLE	0.5"	DISPLAY	GREEN	A.C.	1.8000					
LIR3331	5D	5.0mm	DIODO	EMISOR	INFRARROJO	0.1900	1601AR-A	LCD	DISPLAY	16X1	CHRS.	TN		11.2000	LTD5212/VG	TRIPLE	0.5"	DISPLAY	GREEN	C.C.	1.8000					
LSIR3331	DIODO	EMISOR	INFRARROJO	SMOKY	1.5MW	0.1520	1601LR-A	LCD	DISPLAY	16X1	CHRS.	TN	B/L	16.1500	LTS546CAG	DISPLAY	7	SEG.	0.5"	VERDE	ANODE	0.6317				
LIR3331/A	5.0mm	DIODO	EMISOR	INFRARROJO		0.2100	1601LR-F-E	LCD	DISPLAY	16X1	CHRS.	TN	B/L	12:00	.56" CCG	DISPLAY	7	SEG.	0.56"	VERDE	C.C.	0.6500				
VIR3331	5D	5.0mm	DIODO	EMISOR	INFRARROJO	0.1550	1601LRM-L	LCD	DISPLAY	16X1	CHRS.	STN	B/L	NEG. BIG.	29.6000	ML06G-3	MINI	LAMP	-VERDE	3mm		0.2200				
LE3333	5D	LED	5mm	ROJO	WATER CLEAR	0.0884	1601LRS-F	LCD	DISPLAY	16X1	CHRS.	STN	B/L		18.5000	ML06G-3	MINI	LAMP	-VERDE	3mm	70mA	0.2200				
LHR3333	5D	LED	5mm	ROJO	WATER CLEAR	0.1752	1601ARS-L	LCD	DISPLAY	16X1	CHRS.	STN	BIG	(9.66mm)	19.6200											
LIR3333	5D	5.0mm	DIODO	EMISOR	INFRARROJO	0.2000	1602LR-G	LCD	DISPLAY	16X2	CHRS.	TN	B/L	LED	21.5000	ML06G-3C	MINI	LAMP	-VERDE	3mm	W/CABLE	6V	0.2700			
LVG3333	LED	5mm	VERDE			0.1340	1602AR-F	LCD	DISPLAY	16X2	CHRS.	TN		13.5000	ML06G-3C	MINI	LAMP	-VERDE	3mm	W/CABLE	6V	70mA	0.3000			
LVR3333	5D	LED	5mm	ROJO	WATER CLEAR	0.1000	1602AR-H	LCD	DISPLAY	16X2	CHRS.	TN		13.5000	ML06G-5	MINI	LAMP	-VERDE	5mm	100mA			0.2200			
LVI3333	LED	5mm	AMARILLO			0.1520	1602LRM-G	LCD	DISPLAY	16X2	CHRS.	STN	B/L	NEGATIVE	22.5000	ML06G-5C	MINI	LAMP	-VERDE	5mm	W/CABLE	6V	0.2700			
LFG3360	5D	BLINKING	LED	VERDE	(INTERMITENTE)	0.4500	1602LRM-LF	LCD	16X2	STN	B/L	NEGA.	BIG	(10mmX2)	12'0	ML06O-3	MINI	LAMP	-AMBAR	3mm			0.0000			
LFH3360	5D	BLINKING	LED	ROJO	(INTERMITENTE)	0.4300	1602LRM-L	LCD	DISP.	16X2	STN	B/L	NEGA.	BIG	(10mmX2)	31.0000	ML06O-3	MINI	LAMP	-AMBAR	3mm	70mA	0.2200			
LI3360DP	LED	5mm	ROJO	DOBLE	POLARIDAD	0.2007	1602LRS-F	LCD	DISPLAY	16X2	CHRS.	STN	B/L	LED	22.0000	ML06O-3C	MINI	LAMP	-AMBAR	3mm	W/CABLE	6V	0.0000			
LFY3360	5D	BLINKING	LED	AMARILLO	(INTERMITENTE)	0.4700	1602LRS-G	LCD	DISPLAY	16X2	CHRS.	STN	B/L	LED	24.0000	ML06O-3C	MINI	LAMP	-AMBAR	3mm	W/CABLE	6V	70mA	0.3000		
LEG3362	5D	LED	BICOLOR	(ROJO/VERDE)		0.1900									ML06O-5	MINI	LAMP	-AMBAR	5mm	100mA			0.2200			
LEG3392	5D	LED	BICOLOR	(ROJO/VERDE)		0.1950	1602LRS-H	LCD	DISPLAY	16X2	CHRS.	STN	B/L	LED	22.0000	ML06W-3	MINI	LAMP	-TRANS.	3mm			0.2200			
LYG3392	LED	5mm	BICOLOR	A/V		0.2200	1602LRS-L	LCD	DISPLAY	16X2	STN	B/L	BIG	(10mmX2)	31.0000	ML06W-3	MINI	LAMP	-TRANS.	3mm	70mA			0.2200		
LHRVG3393	LED	5mm	BICOLOR			0.2520	HT1616M16	16-DIGIT	LCD	MODULE				6.0000	ML06W-3C	MINI	LAMP	-TRANS.	3mm	C/CABLE	6V			0.2700		
R-M3001-1	CAJA	PLASTICA	PARA	LHRVG3393		2.2002	2002AR-A	LCD	DISPLAY	20X2	CHRS.	TN	REFLECTIVE	19.0000	ML06W-3C	MINI	LAMP	-TRANS.	3mm	C/CABLE	6V	70mA		0.3000		
LED3Y	LED	3mm	AMARILLO			0.0587	2002ARS-A	LCD	DISPLAY	20X2	CHRS.	STN	REFLECTIVE	22.0000	ML06W-5	MINI	LAMP	-TRANS.	5mm					0.2331		
LED3Y-L	LED	3mm	AMARILLO	P/25mm		0.0656	2002LRS-A	LCD	DISPLAY	20X2	CHRS.	STN	B/L	LED	29.0000	ML06W-5	MINI	LAMP	-TRANS.	5mm	100mA			0.2200		
LED3G	LED	3mm	VERDE			0.0541	2002LRS-L	LCD	DISPLAY	20X2	CHRS.	STN	B/L	LED	50.5000	ML06W-5C	MINI	LAMP	-TRANS.	5mm	C/CABLE			0.2700		
LED3G-L	LED	3mm	VERDE	25mm		0.0587	2004LRS-A	LCD	DISPLAY	20X4	CHRS.	STN	B/L	LED	44.0000	ML09W-5/HI	MINI	LAMP	-TRANS.	5mm				0.2200		
							2402LRS-A	LCD	DISPLAY	24X2	CHRS.	STN	B/L	LED	32.0000	ML12G-3	MINI	LAMP	-VERDE	3mm					0.2200	
LG3630	10D	LED	10mm	VERDE	DIFUSO	0.1900	M271204-2C	LCD	DISP.	8	DIGITOS	-	12.7mm	7.0000	ML12G-3	MINI	LAMP	-VERDE	3mm	50mA					0.2500	
LI3630	10D	LED	10mm	ROJO	DIFUSO	0.1900	4002LR-B	LCD	DISPLAY	40X2	CHRS.	TN	B/L	LED	44.0000	ML12G-3C	MINI	LAMP	-VERDE	3mm	W/CABLE				0.2700	
LUR3630	LED	10mm	ROJO	DIFUSO	(ALTO BRILLO)	0.5000	4002LRS-B	LCD	DISPLAY	40X2	CHRS.	STN	B/L	LED	44.0000	ML12G-3C	MINI	LAMP	-VERDE	3mm	W/CABLE	50mA			0.3000	
LY3630	10D	LED	10mm	AMARILLO	DIFUSO	0.1900	EL95*30B/L	95 * 30mm	BACK	LIGHT	FOR	LCD	DISPLAY	6.3600	ML12G-5	MINI	LAMP	-VERDE	5mm						0.2261	
LFG366010D	BLINKING	LED	VERDE	10mm	(INTERMITENTE)	0.8423	128LRSANNH	LCD	DISPLAY	128*64	STN	B/L	LED	59.0000	ML12G-5	MINI	LAMP	-VERDE	5mm	100mA					0.2500	
LF366010D	BLINKING	LED	ROJO	10mm	(INTERMITENTE)	0.8423	12864LRM-A	LCD	DISPLAY	128*64	STN	B/L	LED	59.0000	ML12G-5C	MINI	LAMP	-VERDE	5mm	W/CABLE					0.2700	
LFY366010D	BLINKING	LED	AMARILLO	10mm	(INTERMITENTE)	0.8423	240128LRS5	LCD	DISPLAY	240x64	STN	B/L	NEGATIVE	EXT.	124.0000	ML120-3V	MINI	LAMP	-VERDE	3mm					0.2261	
LG3930	8D	LED	8mm	VERDE	DIFUSO	0.1500	24064ERS-A	LCD	DISPLAY	240x64	STN	EL		124.0000	ML120-3AMB	MINI	LAMP	-AMBAR	3mm	50mA					0.2500	
LI3930	8D	LED	8mm	ROJO	DIFUSO	0.1500	24064LRM-A	LCD	DISPLAY	240x64	STN	B/L	NEGATIVE	EXT.	124.0000	ML120-3C	MINI	LAMP	-TRANS.	3mm	AMBAR/CABLE				0.0000	
LY3930	8D	LED	8mm	AMARILLO	DIFUSO	0.1500	24064FRM-F	LCD	DISPLAY	240x64	STN	CCFL	NEG.	EXT.	124.0000	ML120-3C	MINI	LAMP	-TRANS.	3mm	AMBAR/CABLE	50mA			0.3000	
LHG4692	LED	5mm	CILINDRICO	BICOLOR	R/V	0.2120	24064BRM-A	LCD	DISPLAY	240x64	STN	EL	NEGATIVE	EXT	124.0000	ML120-5	MINI	LAMP	-AMBAR	5mm					0.0000	
LEG4692	LED	5mm	CILINDRICO	BICOLOR	R/V	0.2000	LLMSHT024G	LCD	DISPLAY	640*480	STN	B/L	LED	340.0020	ML120-5	MINI	LAMP	-AMBAR	5mm	100mA					0.2500	
LG5120	2*5	LED	2x5mm	RECTANGULAR	VERDE	DIFUSO	0.0680	LLD97S005C	LCD	DISPLAY	128*64	STN	B/L	LED	64.6920	ML120-5C	MINI	LAMP	-AMBAR	5mm	C/CABLE				0.0000	
LH5120	2*5	LED	2x5mm	RECTANGULAR	ROJO	DIFUSO	0.0550	API-6019R	INVERSOR	5VDC/91.5VAC			10.6020	ML120-5C	MINI	LAMP	-AMBAR	5mm	C/CABLE	100mA				0.3000		
LR5120	2*5	LED	2x5mm	RECTANGULAR	ROJO	DIFUSO	0.0550	API-024	INVERSOR	5VDC/91.5VAC			0.0000	ML12W-3	MINI	LAMP	-TRANS.	3mm						0.2200		
LY5120	2*5	LED	2x5mm	RECTANGULAR	AMARILLO	DIFUSO	0.0740	LD056CCR	LED	DISPLAY	ROJO	CATODO	(LSD5051CCR)	0.5470	ML12W-3	MINI	LAMP	-TRANS.	3mm	50mA					0.2200	
LG5230	2*5	LED	2x5mm	RECTANGULAR	VERDE	DIFUSO	0.0794	LTS546RF	LED	DISP.	0.5"	ROJO	ANODO	(LSD5061CAR)	0.5535	ML12W-3C	MINI	LAMP	-TRANS.	3mm	W/CABLE				0.2700	
LH5230	2*5	LED	2x5mm	RECTANGULAR	ROJO	DIFUSO	0.0600	LTS547R	LED	DISP.	0.5"	ROJO	CATODO	(LSD5051CCR)	0.5535	ML12W-3C	MINI	LAMP	-TRANS.	3mm	W/CABLE	50mA			0.3000	
LI5230	2*5	LED	2x5mm	RECTANGULAR	ROJO	DIFUSO	0.0865	20014-20CC	LED	DISP.	2"	5X7	DOT	MATRIX	CC	3.8000	ML12W-5	MINI	LAMP	-TRANS.	5mm				0.2331	
LY5230	2*5	LED	2x5mm	RECTANGULAR	AMARILLO	DIFUSO	0.0760	LSD23054CC	LED	DISP.	2.3"	NARANJA	CATODO	5.4696	ML12W-5	MINI	LAMP	-TRANS.	5mm	100mA					0.2200	
LED5RC	5D	LED	5mm	ROJO	PUNTUAL	0.0755	LSD23064CA	LED	DISP.	2.3"	NARANJA	ANODO	5.2672	ML12W-5C	MINI	LAMP	-TRANS.	5mm	C/CABLE						0.2700	
LD52DP	5D	LED	5mm	ROJO	DOBLE	POLARIDAD	0.0000	LSD3164-11	DISPLAY	7	SEG.	0.36"	ROJO	ANODO	0.8587	NE2 6*16L	NEON	LAMP	-6mmX16mm	65Vac/90Vdc					0.0940	
LED5Y	LED	5mm	AMARILLO			0.0644	LSD3164-14	DISPLAY	7	SEG.	0.36"	NARANJA	ANODO	1.0484	KM-203	LINTERNA	EMERGENCIA	KM-203	10WX2					35.2964		
LED5G	LED	5mm	VERDE			0.0515	LSD40054CC	DISPLAY	7	SEG.	4"	CATODO	12.0000	KM-203TUBE	TUBO	LINTERNA	EMERGENCIA							1.0469		
LED5GC	5D	LED	5mm	VERDE	PUNTUAL	0.0710	LSD40156	DISPLAY	7	SEG.	4"	NARANJA	CATODO	18.7500	CD70	X-RAY	TUBE								194.6700	
LG5830	5*5	LED	5x5mm	SQUARE	TYPE	GREEN	DIFF	0.0780	LSD40164CA	DISPLAY	7	SEG.	4"	NARANJA	ANODO	16.2447	ML-03-G	PORTA	MINI	LAMPARA	3mm	VERDE			0.0782	
LED G 5*5	LED	5x5mm	SQUARE	TYPE	GREEN	DIFF	0.0780	40164-10	DISPLAY	7	SEG.	4"	NARANJA	ANODO	0.0000	ML-03-O	PORTA	MINI	LAMPARA	3mm	NARANJA				0.0782	
LH5830	5*5	LED	5x5mm	SQUARE	TYPE	RED	DIFF	0.0730	LSD40165CA	DISPLAY	7	SEG.	4"	NARANJA	ANODO	18.0000	ML-03-R	PORTA	MINI	LAMPARA	3mm	ROJO				0.0782
LED R 5*5	LED	5x5mm	SQUARE	TYPE	RED	DIFF	0.0730	LSD40166CA	DISPLAY	7	SEG.	4"	NARANJA	ANODO	17.0000	ML-03-W	PORTA	MINI	LAMPARA	3mm	BLANCO					0.0782
LY5830	5*5	LED	5x5mm	SQUARE	TYPE	YELLOW	DIFF	0.0920	LSD5051CCR	LED	DISPLAY	RED	C.C.	0.5535	ML-03-Y	PORTA	MINI	LAMPARA	3mm	AMARILLO					0.0782	
LED Y 5*5	LED	5x5mm	SQUARE	TYPE	YELLOW	DIFF	0.0920	LSD5052CCG	LED	DISPLAY	GREEN	C.C.	LG/SENIOR	0.6381	ML-05-G	PORTA	MINI	LAMPARA	5mm	VERDE					0.0989	
LED5Y/G	LED	5mm	BICOLOR	A/V		0.2461	LSD5054CCO	LED	DISPLAY	ORANGE	C.C.		0.7454	ML-05-O	PORTA	MINI	LAMPARA	5mm	NARANJA						0.0989	
LPD6370	FOTO	DIODOD	5.2mmX2.8mm	NEGRO		0.6269	LSD5061CAR	LED	DISPLAY	RED	C.A.		0.5729	ML-05-R	PORTA	MINI	LAMPARA	5mm	ROJO						0.0989	
LPD6380	FOTO	DIODOD	5.2mmX2.8mm	NEGRO		0.5400	LSD5062CAG	LED	DISPLAY	GREEN	C.A.		0.6662	ML-05-W	PORTA	MINI	LAMPARA	5mm	BLANCO						0.0989	
MT003P	LCD	DISP.	6	DIGITOS	-	12.7mm	LSD5062VCA	LED	DISPLAY	GREEN	C.A.		0.6900	ML-05-Y	PORTA	MINI	LAMPARA	5mm	AMARILLO						0.0989	
OHK-1302MG	LAMPARITA	PARA	MT003P	LCD	DISPLAY	2.7800	LSD5064CAO	LED	DISPLAY	ORANGE	C.A.	LG/SENIOR	0.7098													

MR-16	LAMPARA DICOICA HALOGENA XSB 38 DG.	2.1740	BC546B CD	NPN 65V/0.1A/0.50W PRE-DRIVER AF	0.0499	#8002	LENTE 360 DEG.	0.4000
EXT12-14	LAMPARA HALOGEN DICOICA XSB 14 DG.	2.5439	BC547	NPN 45V/0.1A/0.50W PRE-DRIVER AF	0.0499	#8102	LENTE 360 DEG.	0.5000
EXZ12-26	LAMPARA HALOGENA DICOICA XSB 26 DG.	2.5439	BC547C CD	NPN 45V/0.1A/0.50W PRE-DRIVER AF	0.0499	A9001/9009	5mm LDR 10K OHM	0.4315
KSP10-SAM	NPN 25V/0.35W - VHF/UHF-650MHZ	0.1000	BC547B	NPN 45V/0.1A/0.50W PRE-DRIVER AF	0.0499	RE200	IR-DETECTOR PIROELECTRICO	2.7883
MPSH10-CD	NPN 25V/0.35W - VHF/UHF-650MHZ	0.1000	BC548B	NPN 30V/0.1A/0.50W PRE-DRIVER AF	0.0502	ELCDS9P5-3	5mm LDR 3-11 KOHMS @10 LUX	0.3700
MPSH10-MOT	TRANSISTOR NPN 25V/0.35W/650MHZ	0.1100	BC549B	NPN 30V/0.1A/0.50W RF	0.0547	LHI9583598	IR-DETECTOR PIROELECTRICO	2.7000
QM1000D-HK	TRIAC	150.0000	2N5551	NPN 160V/0.6A/0.35W	0.0602	400SR100	RECEPTOR ULTRASONICO CERAMICO 10mm	3.0900
MCR100-6	SCR 0.8AMP. 400V	0.2735	BC557	PNP 45V/0.1A/0.50W PRE-DRIVER AF	0.0499	400SR160	RECEPTOR ULTRASONICO CERAMICO 16mm	3.7312
MCR100-8	SCR 0.8AMP. 600V	0.3128	BC557B PHI	PNP 45V/0.1A/0.50W PRE-DRIVER AF	0.0000	400ST100	TRANSMISOR ULTRASONICO CERAMICO 10mm	3.0900
A1015	TRANSISTOR	0.2500	BC558	PNP 30V/0.1A/0.50W PRE-DRIVER AF	0.0572	400ST160	TRANSMISOR ULTRASONICO CERAMICO 16mm	3.7312
TIP102	NPN DARLINGTON TR. 100V/3A/80W	0.5000	BC558B-ENC	PNP 30V/0.1A/0.50W PRE-DRIVER AF	0.0499	40R16P	RECEPTOR ULTRASONICO CERAMICO 16mm	0.0000
BTU11A	NPN 1000V 4A	0.7900	BC559	PNP 30V/0.1A/0.50W PRE-DRIVER AF	0.0499	400ST160	TRANSMISOR ULTRASONICO CERAMICO 16mm	0.0000
TIP112	NPN DARLINGTON TR. 100V/2A/50W	0.5000	BC559B	PNP 30V/0.1A/0.50W PRE-DRIVER AF	0.0499	225CTB150A	CIRCUITO CORTE 150A	108.0000
TIP122	NPN DARLINGTON TR. 100V/3A/20W	1.5000	NDP606A	TRANSISTOR MOSFET	3.0000	225CTB200A	CIRCUITO CORTE 200A	108.0000
IRFD123	MOSFET TRANSISTOR	1.5000	IRF630	MOSFET POTENCIA CANAL-N 200V 75W	2.2000	R0*1/8W	Resist. 0 Ohm 1/6W (1/8W) CARBON	0.0077
TIP125	XTRN PNP 5A 60V	0.6120	BD649	NPN DARLINGTON 120V/8A/62W	0.6864	R1*1/8W	Resist. 1 Ohm 1/6W (1/8W) CARBON	0.0058
2SK1250	MOSFET 500V/20A/150W POTENCIA	10.2400	IRF730	MOSFET POTENCIA CANAL-N 400V 75W	2.3000	R1.5*1/8W	Resist. 1.5 Ohm 1/6W (1/8W) CARBON	0.0058
MPSA13	DARL NPN 30V/0.5A/FT4MHZ	0.0930	A733	PNP 40V/0.1A/0.35W	0.0541	R2.2*1/8W	Resist. 2.2 Ohm 1/6W (1/8W) CARBON	0.0058
MJE13007	NPN TR. 5A/400V/80W TO-220	1.1700	2SB772 NEC	PNP 40V/3A/10W TRANSISTORES POTENCIA	0.3200	R4.7*1/8W	Resist. 4.7 Ohm 1/6W (1/8W) CARBON	0.0058
BT134-500E		1.8518	IRF830	MOSFET POTENCIA CANAL-N 500V 75W	2.4000	R5.6*1/8W	Resist. 5.6 Ohm 1/6W (1/8W) CARBON	0.0058
BT137F600F	TRIAC 8A/600V	0.7037	IRF831	MOSFET POTENCIA CANAL-N 450V 75W	1.6002	R8.2*1/8W	Resist. 8.2 Ohm 1/6W (1/8W) CARBON	0.0058
BT137600E	TRIAC 8A/600V	0.6702	2SD882P	NPN 40V/3A/10W TRANSISTORES POTENCIA	0.2917	R10*1/8W	Resist. 10 Ohm 1/6W (1/8W) CARBON	0.0058
BT138F600F	TRIAC 12A/600V ENCAPSULADO	1.0998	2SD882 NEC	NPN 40V/3A/10W TRANSISTORES POTENCIA	0.2700	R15*1/8W	Resist. 15 Ohm 1/6W (1/8W) CARBON	0.0058
BD139	NPN 80V/1A/8W TRANSISTOR DE POTENCIA	0.2461	MPSA92 NS	PNP 300V/0.5A/0.6W - USOS GENERALES	0.0852	R18*1/8W	Resist. 18 Ohm 1/6W (1/8W) CARBON	0.0058
BT139F600F	TRIAC 16A/600V ENCAPSULADO	1.6302	MPSA92-CD	PNP 300V/0.5A/0.6W - USOS GENERALES	0.0852	R22*1/8W	Resist. 22 Ohm 1/6W (1/8W) CARBON	0.0058
MPSA14	DARL NPN 30V/0.5A/FT4MHZ	0.0900	H945	NPN 60V/0.2A/0.50W RF-AF	0.0499	R27*1/8W	Resist. 27 Ohm 1/6W (1/8W) CARBON	0.0058
BD140	PNP 80V/1A/8W TRANSISTOR DE POTENCIA	0.2461	ZVP3306A	MOSFET CANAL-P 270ma 60V	0.5716	R33*1/8W	Resist. 33 Ohm 1/6W (1/8W) CARBON	0.0058
BTA140-600	TRIAC 25A/600V	2.2554	ZVP3306FTR	MOSFET CANAL-P 270ma 60V	0.6500	R39*1/8W	Resist. 39 Ohm 1/6W (1/8W) CARBON	0.0058
TIP142	NPN 100V/6A/125W	1.1000	KST10	NPN 25V/0.35W -VHF/UHF-650MHZ TIPO SMD	0.1302	R47*1/8W	Resist. 47 Ohm 1/6W (1/8W) CARBON	0.0058
TIP142 TO3	NPN 100V/6A/125W	2.9100	MPSA13SMD	DARL NPN 30V/0.5A/FT4MHZ SMD	0.1059	R68*1/8W	Resist. 68 Ohm 1/6W (1/8W) CARBON	0.0058
TIP146 TO3	PNP 100V/6A/125W	3.5000	MPSA14SMD	DARL NPN 30V/0.5A/FT4MHZ SMD	0.1176	R82*1/8W	Resist. 82 Ohm 1/6W (1/8W) CARBON	0.0058
2SC1674	NPN 20V/20MA/.25W/400MHZ	0.0830	2222A-1P	NPN 40V SOT-23	0.0900	R100*1/8W	Resist. 100 Ohm 1/6W (1/8W) CARBON	0.0058
BT169D	TRANSISTOR	0.8000	MPSA42SMD	NPN 300V/0.5A/0.6W - USOS GENERALES	0.1302	R120*1/8W	Resist. 120 Ohm 1/6W (1/8W) CARBON	0.0058
C1815	TRANSISTOR	0.2000	BC807-25	SMD PNP 45V/0.5A PRE-DRIVER AF	0.0761	R150*1/8W	Resist. 150 Ohm 1/6W (1/8W) CARBON	0.0058
1A400V	TRIAC 1 AMPER 400V	0.7453	BC807-40	SMD PNP 45V/0.5A PRE-DRIVER AF	0.0792	R180*1/8W	Resist. 180 Ohm 1/6W (1/8W) CARBON	0.0058
TIP31	NPN 40V/3A/40W	0.4102	BC807BSMD	PNP 45V/0.5A/100MHZ	0.1488	R220*1/8W	Resist. 220 Ohm 1/6W (1/8W) CARBON	0.0058
TIP31C	NPN 100V/3A/40W	0.4102	BC817-25	SMD NPN 45V/0.5A PRE-DRIVER AF	0.0761	R270*1/8W	Resist. 270 Ohm 1/6W (1/8W) CARBON	0.0058
TIP31CF	NPN 100V/3A/40W AISLADO	0.3900	BC817-40	SMD NPN 45V/0.5A PRE-DRIVER AF	0.0792	R330*1/8W	Resist. 330 Ohm 1/6W (1/8W) CARBON	0.0058
BC327 CDIL	PNP 45V/0.8A/0.60W - DRIVER AF	0.0562	BC817BSMD	NPN 45V/0.5A/200MHZ	0.1488	R390*1/8W	Resist. 390 Ohm 1/6W (1/8W) CARBON	0.0058
BC327B KEC	PNP 45V/0.8A/0.60W - DRIVER AF	0.0750	BC846B	SMD NPN 65V/0.1A PRE-DRIVER AF	0.0579	R470*1/8W	Resist. 470 Ohm 1/6W (1/8W) CARBON	0.0058
BC327B PHI	PNP 45V/0.8A/0.60W - DRIVER AF	0.0800	BC847SMD	NPN 45V/0.1A/0.5W PRE-DRIVER SMD	0.0672	R510*1/8W	Resist. 510 Ohm 1/6W (1/8W) CARBON	0.0058
BC328	PNP 25V/0.8A/0.60W - DRIVER AF	0.0000	BC847C	SMD NPN 45V/0.1A PRE-DRIVER AF	0.0579	R560*1/8W	Resist. 560 Ohm 1/6W (1/8W) CARBON	0.0058
TIP32C	PNP 100V/3A/40W	0.4102	BC847C	SMD NPN 45V/0.1A PRE-DRIVER AF	0.0548	R680*1/8W	Resist. 680 Ohm 1/6W (1/8W) CARBON	0.0058
TIP32C MOT	PNP 100V/3A/40W	0.4102	BC848BSMD	NPN 30V/0.1A/0.5W PRE-DRIVER SMD	0.1390	R750*1/8W	Resist. 750 Ohm 1/6W (1/8W) CARBON	0.0000
TIP32CF	PNP 100V/3A/40W AISLADO	0.3900	BC856B	SMD PNP 65V/0.1A PRE-DRIVER AF	0.0548	R820*1/8W	Resist. 820 Ohm 1/6W (1/8W) CARBON	0.0058
BC337	NPN 45V/0.8A/0.60W - DRIVER AF	0.0600	BC857SMD	PNP 45V/0.1A/0.25W PRE-DRIVER SMD	0.0672	R1K*1/8W	Resist. 1K Ohm 1/6W (1/8W) CARBON	0.0058
BC337-40CD	NPN 45V/0.8A/0.60W - DRIVER AF	0.0600	BC857B	SMD PNP 45V/0.1A PRE-DRIVER AF	0.0579	R1.2K*1/8W	Resist. 1.2K Ohm 1/6W (1/8W) CARBON	0.0058
BC337-25	NPN 45V/0.8A/0.60W - DRIVER AF	0.0700	BC857C	SMD PNP 45V/0.1A PRE-DRIVER AF	0.0609	R1.5K*1/8W	Resist. 1.5K Ohm 1/6W (1/8W) CARBON	0.0058
BC337-40	NPN 45V/0.8A/0.60W - DRIVER AF	0.0750	BC858BSMD	PNP 30V/0.1A/0.5W PRE-DRIVER SMD	0.1390	R1.8K*1/8W	Resist. 1.8K Ohm 1/6W (1/8W) CARBON	0.0058
BC338	NPN 25V/0.8A/0.60W - DRIVER AF	0.0000	MPSA92SMD	PNP 300V/0.5A/0.6W - USOS GENERALES	0.1302	R2.2K*1/8W	Resist. 2.2K Ohm 1/6W (1/8W) CARBON	0.0058
2N3904	NPN 60V/0.2A/0.625W	0.0468	TTC103	TERMISTOR NTC 10KOhm 25°C	0.5000	R2.7K*1/8W	Resist. 2.7K Ohm 1/6W (1/8W) CARBON	0.0058
IRGPH40FD2	1200V/29A/160W -FAST TRANSISTOR POTENCIA	15.2400	T154	TERMISTOR K 154 -10K	1.2974	R3.3K*1/8W	Resist. 3.3K Ohm 1/6W (1/8W) CARBON	0.0058
BTA41600B	TRIAC	6.5000	K2004	TERMISTOR NTH2007A	0.0000	R3.9K*1/8W	Resist. 3.9K Ohm 1/6W (1/8W) CARBON	0.0058
TIP41C	NPN 100V/6A/65W	0.5470	TTC203	TERMISTOR NTC 20KOhm 25°C	0.4444	R4.7K*1/8W	Resist. 4.7K Ohm 1/6W (1/8W) CARBON	0.0058
MPSA42 NS	NPN 300V/0.5A/0.6W - USOS GENERALES	0.0852	TTC253	TERMISTOR NTC 25KOhm 25°C	0.4444	R5.6K*1/8W	Resist. 5.6K Ohm 1/6W (1/8W) CARBON	0.0058
TIP42	PNP 100V/6A/65W	0.4500	STR40-100N	SENSOR CERAMICO ULTRASONICO 10mm	6.9525	R6.8K*1/8W	Resist. 6.8K Ohm 1/6W (1/8W) CARBON	0.0058
MPSA42-CD	NPN 300V/0.5A/0.6W - USOS GENERALES	0.0852	40R12B	RECEPTOR ULTRASONICO CERAMICO 12mm	2.7500	R8.2K*1/8W	Resist. 8.2K Ohm 1/6W (1/8W) CARBON	0.0058
TIP42A	PNP 100V/6A/65W	0.5650	40T10	TRANSMISOR ULTRASONICO CERAMICO 10mm	2.7500	R10K*1/8W	Resist. 10K Ohm 1/6W (1/8W) CARBON	0.0058
TIP42C	PNP 100V/6A/65W	0.5470	40T12B	TRANSMISOR ULTRASONICO CERAMICO 12mm	2.7500	R12K*1/8W	Resist. 12K Ohm 1/6W (1/8W) CARBON	0.0058
IRFZ44N	TRANSISTOR MOSFET 60V 35A 150W	2.2222	MZ72P5200M	PTC TERMISTOR PARA DEGAUSSING	0.7000	R15K*1/8W	Resist. 15K Ohm 1/6W (1/8W) CARBON	0.0058
IRF510	TRANSISTOR MOSFET	1.7000	MZ73P5180M	PTC TERMISTOR PARA DEGAUSSING	1.0000	R18K*1/8W	Resist. 18K Ohm 1/6W (1/8W) CARBON	0.0058
BC546B	NPN 65V/0.1A/0.50W PRE-DRIVER AF	0.0530	#7703	LENTE	0.3274	R22K*1/8W	Resist. 22K Ohm 1/6W (1/8W) CARBON	0.0058





R1612G50KA	ROTARY POTENTIOMETER DUAL UNITS	1.0500	SVR-5K-V	RESISTOR VERTICAL 5K SEMI-FIJO	0.1694	V10911-560	VARISTOR 10mm DIA. 910V 560VACrms	0.2761
R1612GM9	TUERCA PARA POTENTIOMETER	0.1800	SVR-10K-H	RESISTOR HORIZONTAL 10K SEMI-FIJO	0.1694	V10102-625	VARISTOR 10mm DIA. 1000V 625VACrms	0.3031
SL20V1B1K	SLIDE POTENTIOMETER SINGLE UNIT 1K OHM	0.6000	SVR-20K-H	RESISTOR HORIZONTAL 20K SEMI-FIJO	0.1694	V10112-680	VARISTOR 10mm DIA. 1100V 680VACrms	0.3031
SL20V1B10K	SLIDE POTENTIOMETER SINGLE UNIT 10K OHM	0.6000	SVR-30K-H	RESISTOR HORIZONTAL 30K SEMI-FIJO	0.1694	V14101-60	VARISTOR 14mm DIA. 100V 60VACrms	0.2416
AT40H	ATTENUATORS WIRE WOUND POTE. 8 Ohm	3.2000	SVR-50K-H	RESISTOR HORIZONTAL 50K SEMI-FIJO	0.1694	V14121-75	VARISTOR 14mm DIA. 120V 75VACrms	0.2416
JB-16N 10K	V - 161 - 10K	0.5326	SVR-1M-H	RESISTOR HORIZONTAL 1M SEMI-FIJO	0.1694	V14151-95	VARISTOR 14mm DIA. 150V 95VACrms	0.2416
24N1 10KB	POTENTIOMETER 10K OHM B	0.8000	SVR-1K-H	RESISTOR HOR. 1K SEMI-FIJO	0.1694	V14181-115	VARISTOR 14mm DIA. 180V 115VACrms	0.2416
24N1 100KB	POTENTIOMETER 100K OHM B	0.8000	SVR-10K-H	RESISTOR HOR. 10K SEMI-FIJO	0.1694	V14201-130	VARISTOR 14mm DIA. 200V 130VACrms	0.2600
24N2 -M8-1	TUERCA PARA POTENTIOMETER	0.1800	SVR-10K-V	RESISTOR VER. 10K SEMI-FIJO	0.1694	V14221-140	VARISTOR 14mm DIA. 220V 140VACrms	0.2600
24N2 -M8	TUERCA PARA POTENTIOMETER	0.1800	SVR-20K-V	RESISTOR VER. 20K SEMI-FIJO	0.1694	V14241-150	VARISTOR 14mm DIA. 240V 150VACrms	0.2600
24N2 10KB	POTENTIOMETER 10K OHM B	0.8000	SVR-50K-V	RESISTOR VER. 50K SEMI-FIJO	0.1694	V14331-210	VARISTOR 14mm DIA. 330V 210VACrms	0.2600
24N2 100KB	POTENTIOMETER 100K OHM B M9	0.8000	SVR-100K	PRESET HORIZONTAL 100K	0.1694	V14361-230	VARISTOR 14mm DIA. 360V 230VACrms	0.2600
204007085	RESISTOR SEMI-FIJO	0.0929	3006P 1K	PRESET CERMET 15 VUELTA 1K	0.6000	V14391-250	VARISTOR 14mm DIA. 390V 250VACrms	0.2600
FRM-065-1K	MINIATURA VERTICAL 1K (5mm)	0.1549	3006P 2K	PRESET CERMET 15 VUELTA 2K	0.6000	V14431-275	VARISTOR 14mm DIA. 430V 275VACrms	0.2700
FRM-065-5K	MINIATURA VERTICAL 5K (5mm)	0.1549	3006P 50K	PRESET CERMET 15 VUELTA 50K	0.6000	V14471-300	VARISTOR 14mm DIA. 470V 300VACrms	0.2700
FRM065-50K	MINIATURA VERTICAL 50K (5mm)	0.1549	3386C1K	PRESET CERMET 1 VUELTA VERTICAL 1K	0.0000	V14561-350	VARISTOR 14mm DIA. 560V 350VACrms	0.2900
FR083-100	MINIATURA VERTICAL 100	0.0929	V05221-140	VARISTOR 05mm DIA. 220V 140VACrms	0.0776	V14681-420	VARISTOR 14mm DIA. 680V 420VACrms	0.2900
FR083-220	MINIATURA VERTICAL 220	0.0929	V05241-150	VARISTOR 05mm DIA. 240V 150VACrms	0.0776	V14751-480	VARISTOR 14mm DIA. 750V 480VACrms	0.2900
FR083-470	MINIATURA VERTICAL 470	0.0929	V07180-10	VARISTOR 07mm DIA. 18V 10VACrms	0.0776	V14102-625	VARISTOR 14mm DIA. 1000V 625VACrms	0.5176
FR083-1K	MINIATURA VERTICAL 1K	0.0929	V07220-14	VARISTOR 07mm DIA. 22V 14VACrms	0.1300	V14112-680	VARISTOR 14mm DIA. 1100V 680VACrms	0.5176
FR083-2K	MINIATURA VERTICAL 2K	0.0929	V07270-17	VARISTOR 07mm DIA. 27V 17VACrms	0.1300	V20201-130	VARISTOR 20mm DIA. 200V 130VACrms	0.5176
FR083-4K7	MINIATURA VERTICAL 4K7	0.0929	V07330-20	VARISTOR 07mm DIA. 33V 20VACrms	0.1300	V20221-140	VARISTOR 20mm DIA. 220V 140VACrms	0.5176
FR083-10K	MINIATURA VERTICAL 10K	0.0929	V07390-25	VARISTOR 07mm DIA. 39V 25VACrms	0.1300	V20241-150	VARISTOR 20mm DIA. 240V 150VACrms	0.5176
FR083-22K	MINIATURA VERTICAL 22K	0.0929	V07470-30	VARISTOR 07mm DIA. 47V 30VACrms	0.1300	V20331-210	VARISTOR 20mm DIA. 330V 210VACrms	0.5176
FR083-47K	MINIATURA VERTICAL 47K	0.0929	V07560-35	VARISTOR 07mm DIA. 56V 35VACrms	0.1300	V20361-230	VARISTOR 20mm DIA. 360V 230VACrms	0.5176
FR083-100K	MINIATURA VERTICAL 100K	0.0929	V07680-40	VARISTOR 07mm DIA. 68V 40VACrms	0.1300	V20391-250	VARISTOR 20mm DIA. 390V 250VACrms	0.5176
FR083-220K	MINIATURA VERTICAL 220K	0.0929	V07820-50	VARISTOR 07mm DIA. 82V 50 VACrm	0.1200	V20431-275	VARISTOR 20mm DIA. 430V 275VACrms	0.5625
FR083-470K	MINIATURA VERTICAL 470K	0.0929	V07101-60	VARISTOR 07mm DIA. 100V 60VACrms	0.1200	V20471-300	VARISTOR 20mm DIA. 470V 300VACrms	0.5625
FR083-1M	MINIATURA VERTICAL 1M	0.0929	V07121-75	VARISTOR 07mm DIA. 120V 75VACrms	0.1200	V20561-350	VARISTOR 20mm DIA. 560V 350VACrms	0.7764
FR083-2M	MINIATURA VERTICAL 2M	0.0929	V07151-95	VARISTOR 07mm DIA. 150V 95VACrms	0.1200	RUE E 135	POLY SWITCH 135	1.3333
FR083-2M2	MINIATURA VERTICAL 2M2	0.0929	V07181-110	VARISTOR 07mm DIA. 180V 110VACrms	0.1200	RUE E 160	POLY SWITCH 160	1.3889
FR085-100	MINIATURA HORIZONT.100 OHM	0.0929	V07201-130	VARISTOR 07mm DIA. 200V 130VACrms	0.1200	TISP2290	PROTECTOR	2.0608
FR085-220	MINIATURA HORIZONT.220 OHM	0.0929	V07221-140	VARISTOR 07mm DIA. 220V 140VACrms	0.1200	SRYP230HE	DESCARGADOR GASEOSO CERAMICO 230V 10KA	1.0069
FR085-470	MINIATURA HORIZONT.470 OHM	0.0929	V07241-150	VARISTOR 07mm DIA. 240V 150VACrms	0.1200	R230TA	DESCARGADOR GASEOSO CERAMICO 230V 5KA	1.3071
FR085-1K	MINIATURA HORIZONT.1K OHM	0.0929	V07271-175	VARISTOR 07mm DIA. 270V 175VACrms	0.1200	R250TA	DESCARGADOR GASEOSO CERAMICO 250V 5KA	1.3071
FR085-2K	MINIATURA HORIZONT.2K OHM	0.0929	V07331-210	VARISTOR 07mm DIA. 330V 210VACrms	0.1200	R300TA	DESCARGADOR GASEOSO CERAMICO 300V 5KA	1.3071
FR085-2K2	MINIATURA HORIZONT.2K2 OHM	0.0929	V07361-230	VARISTOR 07mm DIA. 360V 230VACrms	0.1200	R90TC2	DESCARGADOR GASEOSO CERAMICO 90V 2.5KA	0.7319
FR085-4K7	MINIATURA HORIZONT.4K7 OHM	0.0929	V07391-250	VARISTOR 07mm DIA. 390V 250VACrms	0.1200	R120TB	DESCARGADOR GASEOSO CERAMICO 120V 2.5KA	0.7319
FR085-10K	MINIATURA HORIZONT.10K OHM	0.0929	V07431-275	VARISTOR 07mm DIA. 430V 275VACrms	0.1200	R175TC2	DESCARGADOR GASEOSO CERAMICO 175V 2.5KA	0.7319
FR085-22K	MINIATURA HORIZONT.22K OHM	0.0929	V07471-300	VARISTOR 07mm DIA. 470V 300VACrms	0.1200	R230TC2	DESCARGADOR GASEOSO CERAMICO 230V 2.5KA	0.7319
FR085-47K	MINIATURA HORIZONT.47K OHM	0.0929	V10560-35	VARISTOR 10mm DIA. 56V 35VACrms	0.1840	R300TB	DESCARGADOR GASEOSO CERAMICO 300V 2.5KA	0.7319
FR085-100K	MINIATURA HORIZONT.100K OHM	0.0929	V10680-40	VARISTOR 10mm DIA. 68V 40VACrms	0.1840	R400TC2	DESCARGADOR GASEOSO CERAMICO 400V 2.5KA	0.7319
FR085-220K	MINIATURA HORIZONT.220K OHM	0.0929	V10820-50	VARISTOR 10mm DIA. 82V 50VACrms	0.1840	R500TB	DESCARGADOR GASEOSO CERAMICO 500V 2.5KA	0.7319
FR085-470K	MINIATURA HORIZONT.470K OHM	0.0929	V10101-60	VARISTOR 10mm DIA. 100V 60VACrms	0.1840	R600TB	DESCARGADOR GASEOSO CERAMICO 600V 2.5KA	0.7319
FR085-500K	MINIATURA HORIZONT.500K OHM	0.0929	V10121-75	VARISTOR 10mm DIA. 120V 75VACrms	0.1840	0	1206 SMD 0 OHM 1/8W +-5% 1206 T/R	0.0080
FR085-1M	MINIATURA HORIZONT.1M OHM	0.0929	V10151-95	VARISTOR 10mm DIA. 150V 95VACrms	0.1840	0	0805 SMD 0 OHM 1/8W +-5% 0805 T/R	0.0067
FR085-2M2	MINIATURA HORIZONT.2M2 OHM	0.0929	V10181-115	VARISTOR 10mm DIA. 180V 115VACrms	0.1840	1	1206 SMD 1 OHM 1/8W +-5% 1206 T/R	0.0080
SH103-5K	MINIATURA VERTICAL 5K	0.1300	V10201-130	VARISTOR 10mm DIA. 200V 130VACrms	0.1840	1	0805 SMD 1 OHM 1/8W +-5% 0805 T/R	0.0067
SH103-50K	MINIATURA VERTICAL 50K	0.1300	V10221-140	VARISTOR 10mm DIA. 220V 140VACrms	0.1840	3.3	1206 SMD 3.3 OHM 1/8W +-5% 1206 T/R	0.0080
PR105-200	MINIATURA VERTICAL.200 OHM	0.1952	V10241-150	VARISTOR 10mm DIA. 240V 150VACrms	0.1840	3.3	0805 SMD 3.3 OHM 1/8W +-5% 0805 T/R	0.0067
PR105-2K	MINIATURA VERTICAL 2K2	0.1952	V10271-175	VARISTOR 10mm DIA. 270V 175VACrms	0.1840	6.8	1206 SMD 6.8 OHM 1/8W +-5% 1206 T/R	0.0080
PR105-5K	MINIATURA VERTICAL 4K7	0.1952	V10331-210	VARISTOR 10mm DIA. 330V 210VACrms	0.1840	6.8	0805 SMD 6.8 OHM 1/8W +-5% 0805 T/R	0.0067
PR105-22K	MINIATURA VERTICAL 22K	0.1952	V10361-230	VARISTOR 10mm DIA. 360V 230VACrms	0.1840	8.2	1206 SMD 8.2 OHM 1/8W +-5% 1206 T/R	0.0080
PR105-50K	MINIATURA VERTICAL 50K	0.1952	V10391-250	VARISTOR 10mm DIA. 390V 250VACrms	0.1840	8.2	0805 SMD 8.2 OHM 1/8W +-5% 0805 T/R	0.0067
PR105-250K	MINIATURA VERTICAL 250K	0.1952	V10431-275	VARISTOR 10mm DIA. 430V 275VACrms	0.1840	10	1206 SMD 10 OHM 1/8W +-5% 1206 T/R	0.0080
XXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0.1952	V10471-300	VARISTOR 10mm DIA. 470V 300VACrms	0.1840	10	0805 SMD 10 OHM 1/8W +-5% 0805 T/R	0.0067
SVR-100-V	RESISTOR VERTICAL 100 SEMI-FIJO	0.1694	V10561-350	VARISTOR 10mm DIA. 560V 350VACrms	0.2585	12	1206 SMD 12 OHM 1/8W +-5% 1206 T/R	0.0080
SVR-200-H	RESISTOR HORIZONTAL 200 SEMI-FIJO	0.1694	V10621-385	VARISTOR 10mm DIA. 620V 385VACrms	0.2585	12	0805 SMD 12 OHM 1/8W +-5% 0805 T/R	0.0067
SVR-1K-H	RESISTOR HORIZONTAL 1K SEMI-FIJO	0.1694	V10681-420	VARISTOR 10mm DIA. 680V 420VACrms	0.2761	15	1206 SMD 15 OHM 1/8W +-5% 1206 T/R	0.0080
SVR-2K-H	RESISTOR HORIZONTAL 2K SEMI-FIJO	0.1694	V10751-480	VARISTOR 10mm DIA. 750V 480VACrms	0.2761	15	0805 SMD 15 OHM 1/8W +-5% 0805 T/R	0.0067
SVR-3K-H	RESISTOR HORIZONTAL 3K SEMI-FIJO	0.1694	V10781-485	VARISTOR 10mm DIA. 780V 485VACrms	0.2761	18	1206 SMD 18 OHM 1/8W +-5% 1206 T/R	0.0080
SVR-5K-H	RESISTOR HORIZONTAL 5K SEMI-FIJO	0.1694	V10821-510	VARISTOR 10mm DIA. 820V 510VACrms	0.2761			

18	0805 SMD	18 OHM 1/8W +-5%	0805 T/R	0.0067	8K2	0805 SMD 6K8 OHM 1/8W +-5%	0805 T/R	0.0067	6M8	1206 SMD 6M8 OHM 1/8W +-5%	1206 T/R	0.0080
27	1206 SMD	27 OHM 1/8W +-5%	1206 T/R	0.0080	10K	1206 SMD 10K OHM 1/8W +-5%	1206 T/R	0.0080	6M8	0805 SMD 6M8 OHM 1/8W +-5%	0805 T/R	0.0067
27	0805 SMD	27 OHM 1/8W +-5%	0805 T/R	0.0067	10K	0805 SMD 10K OHM 1/8W +-5%	0805 T/R	0.0067	10M	1206 SMD 10M OHM 1/8W +-5%	1206 T/R	0.0080
33	1206 SMD	33 OHM 1/8W +-5%	1206 T/R	0.0080	10K	1%0805 SMD 10K OHM 1/8W +-1%	0805 T/R	0.0120	10M	0805 SMD 10M OHM 1/8W +-5%	0805 T/R	0.0067
33	0805 SMD	33 OHM 1/8W +-5%	0805 T/R	0.0067	12K	1206 SMD 12K OHM 1/8W +-5%	1206 T/R	0.0080	22M	1206 SMD 22M OHM 1/8W +-5%	1206 T/R	0.0253
39	1206 SMD	39 OHM 1/8W +-5%	1206 T/R	0.0080	12K	0805 SMD 12K OHM 1/8W +-5%	0805 T/R	0.0067	22M	0805 SMD 22M OHM 1/8W +-5%	0805 T/R	0.0253
39	0805 SMD	39 OHM 1/8W +-5%	0805 T/R	0.0067	15K	1206 SMD 15K OHM 1/8W +-5%	1206 T/R	0.0080	NP1*250	1uF * 250 V RADIAL NP		0.2000
47	1206 SMD	47 OHM 1/8W +-5%	1206 T/R	0.0080	15K	0805 SMD 15K OHM 1/8W +-5%	0805 T/R	0.0067	NP2.2*63	2.2uF * 6.3 V RADIAL NP		0.0967
47	0805 SMD	47 OHM 1/8W +-5%	0805 T/R	0.0067	18K	1206 SMD 18K OHM 1/8W +-5%	1206 T/R	0.0080	NP4.7*63	4.7uF * 63 V RADIAL NP		0.0833
47	1% 0805 SMD	47 OHM 1/8W +-1%	0805 T/R	0.0120	18K	0805 SMD 18K OHM 1/8W +-5%	0805 T/R	0.0067	NP10*63	10uF * 63 V RADIAL NP		0.1111
82	1206 SMD	82 OHM 1/8W +-5%	1206 T/R	0.0080	22K	1206 SMD 22K OHM 1/8W +-5%	1206 T/R	0.0080	NP22*63	22uF * 63 V RADIAL NP		0.1500
82	0805 SMD	82 OHM 1/8W +-5%	0805 T/R	0.0067	22K	0805 SMD 22K OHM 1/8W +-5%	0805 T/R	0.0067	EL0.47*50	0.47uF * 50 V RADIAL		0.0289
100	1206 SMD	100 OHM 1/8W +-5%	1206 T/R	0.0080	27K	1206 SMD 27K OHM 1/8W +-5%	1206 T/R	0.0080	EL0.47*63	0.63uF * 63 V RADIAL		0.0322
100	0805 SMD	100 OHM 1/8W +-5%	0805 T/R	0.0067	27K	0805 SMD 27K OHM 1/8W +-5%	0805 T/R	0.0067	EL1*100	1 uF * 100 V RADIAL		0.0450
120	1206 SMD	120 OHM 1/8W +-5%	1206 T/R	0.0080	33K	1206 SMD 33K OHM 1/8W +-5%	1206 T/R	0.0080	EL1*16/50V	1 uF * 16 V =50V RADIAL		0.0289
120	0805 SMD	120 OHM 1/8W +-5%	0805 T/R	0.0067	33K	0805 SMD 33K OHM 1/8W +-5%	0805 T/R	0.0067	EL1*50	1 uF * 50 V RADIAL		0.0289
150	1206 SMD	150 OHM 1/8W +-5%	1206 T/R	0.0080	39K	1206 SMD 39K OHM 1/8W +-5%	1206 T/R	0.0080	EL1*50 CN	1 uF * 50 V RADIAL		0.0235
150	0805 SMD	150 OHM 1/8W +-5%	0805 T/R	0.0067	39K	0805 SMD 39K OHM 1/8W +-5%	0805 T/R	0.0067	EL1*63	1 uF * 63 V RADIAL		0.0322
180	1206 SMD	180 OHM 1/8W +-5%	1206 T/R	0.0080	47K	1206 SMD 47K OHM 1/8W +-5%	1206 T/R	0.0080	EL2.2*100	2.2 uF * 100 V RADIAL		0.0360
180	0805 SMD	180 OHM 1/8W +-5%	0805 T/R	0.0067	47K	0805 SMD 47K OHM 1/8W +-5%	0805 T/R	0.0067	EL2.2*50	2.2 uF * 50 V RADIAL		0.0289
220	1206 SMD	220 OHM 1/8W +-5%	1206 T/R	0.0080	56K	1206 SMD 56K OHM 1/8W +-5%	1206 T/R	0.0080	EL2.2*63	2.2 uF * 63 V RADIAL		0.0720
220	0805 SMD	220 OHM 1/8W +-5%	0805 T/R	0.0067	56K	0805 SMD 56K OHM 1/8W +-5%	0805 T/R	0.0067	EL4.7*50	4.7 uF * 50 V RADIAL		0.0289
270	1206 SMD	270 OHM 1/8W +-5%	1206 T/R	0.0080	56K	1206 SMD 56K OHM 1/8W +-5%	1206 T/R	0.0080	EL4.7*63	4.7 uF * 63 V RADIAL		0.0322
270	0805 SMD	270 OHM 1/8W +-5%	0805 T/R	0.0067	68K	0805 SMD 68K OHM 1/8W +-5%	0805 T/R	0.0067	EL10*25	10 uF * 25 V RADIAL		0.0289
300	1206 SMD	300 OHM 1/8W +-5%	1206 T/R	0.0080	68K	1206 SMD 68K OHM 1/8W +-5%	1206 T/R	0.0080	EL10*35	10 uF * 35 V RADIAL		0.0310
300	0805 SMD	300 OHM 1/8W +-5%	0805 T/R	0.0067	82K	0805 SMD 82K OHM 1/8W +-5%	0805 T/R	0.0067	EL10*50	10 uF * 50 V RADIAL		0.0310
330	1206 SMD	330 OHM 1/8W +-5%	1206 T/R	0.0080	82K	1206 SMD 82K OHM 1/8W +-5%	0805 T/R	0.0067	EL10*50 CN	10 uF * 50 V RADIAL		0.0245
330	0805 SMD	330 OHM 1/8W +-5%	0805 T/R	0.0067	100K	1206 SMD 100K OHM 1/8W +-5%	1206 T/R	0.0080	EL22*10	22 uF * 10 V RADIAL		0.0289
390	1206 SMD	470 OHM 1/8W +-5%	1206 T/R	0.0080	100K	0805 SMD 100K OHM 1/8W +-5%	0805 T/R	0.0067	EL22*16	22 uF * 16 V RADIAL		0.0289
390	0805 SMD	470 OHM 1/8W +-5%	0805 T/R	0.0067	120K	1206 SMD 120K OHM 1/8W +-5%	1206 T/R	0.0080	EL22*160	22 uF * 160 V RADIAL		0.2352
390	1%0805 SMD	470 OHM 1/8W +-1%	0805 T/R	0.0120	120K	0805 SMD 120K OHM 1/8W +-5%	0805 T/R	0.0067	EL22*25	22 uF * 25 V RADIAL		0.0311
470	1206 SMD	470 OHM 1/8W +-5%	1206 T/R	0.0080	150K	1206 SMD 150K OHM 1/8W +-5%	1206 T/R	0.0080	EL22*35	22 uF * 50 V RADIAL		0.0000
470	0805 SMD	470 OHM 1/8W +-5%	0805 T/R	0.0067	150K	0805 SMD 150K OHM 1/8W +-5%	0805 T/R	0.0067	EL22*50	22 uF * 50 V RADIAL		0.0333
470	1%0805 SMD	470 OHM 1/8W +-1%	0805 T/R	0.0120	180K	1206 SMD 180K OHM 1/8W +-5%	1206 T/R	0.0080	EL47*16	47 uF * 16 V RADIAL		0.0300
560	1206 SMD	560 OHM 1/8W +-5%	1206 T/R	0.0080	180K	0805 SMD 180K OHM 1/8W +-5%	0805 T/R	0.0067	EL47*25	47 uF * 25 V RADIAL		0.0333
560	0805 SMD	560 OHM 1/8W +-5%	0805 T/R	0.0067	220K	1206 SMD 220K OHM 1/8W +-5%	1206 T/R	0.0080	EL47*250	47 uF * 250 V RADIAL		0.7000
560	1%0805 SMD	560 OHM 1/8W +-1%	0805 T/R	0.0120	220K	0805 SMD 220K OHM 1/8W +-5%	0805 T/R	0.0067	EL47*25CHN	47 uF * 25 V RADIAL		0.0333
680	1206 SMD	680 OHM 1/8W +-5%	1206 T/R	0.0080	270K	1206 SMD 270K OHM 1/8W +-5%	1206 T/R	0.0080	EL47*35	47 uF * 35 V RADIAL		0.0500
680	0805 SMD	680 OHM 1/8W +-5%	0805 T/R	0.0067	270K	0805 SMD 270K OHM 1/8W +-5%	0805 T/R	0.0067	EL47*350	47 uF * 350 V RADIAL		0.8333
820	1206 SMD	820 OHM 1/8W +-5%	1206 T/R	0.0080	300K	1206 SMD 300K OHM 1/8W +-5%	1206 T/R	0.0080	EL47*50	47 uF * 50 V RADIAL		0.0567
820	0805 SMD	820 OHM 1/8W +-5%	0805 T/R	0.0067	300K	0805 SMD 300K OHM 1/8W +-5%	0805 T/R	0.0067	EL100*16	100 uF * 16 V RADIAL		0.0400
1K	1206 SMD	1K OHM 1/8W +-5%	1206 T/R	0.0080	330K	1206 SMD 330K OHM 1/8W +-5%	1206 T/R	0.0080	EL100*200	100 uF * 200 V RADIAL		0.7667
1K	0805 SMD	1K OHM 1/8W +-5%	0805 T/R	0.0067	330K	0805 SMD 330K OHM 1/8W +-5%	0805 T/R	0.0067	EL100*25	100 uF * 25 V RADIAL		0.0467
1K2	1%0805 SMD	1K2 OHM 1/8W +-1%	0805 T/R	0.0120	390K	1206 SMD 390K OHM 1/8W +-5%	1206 T/R	0.0080	EL100*35	100 uF * 35 V RADIAL		0.0918
1K5	1206 SMD	1K5 OHM 1/8W +-5%	1206 T/R	0.0080	390K	0805 SMD 390K OHM 1/8W +-5%	0805 T/R	0.0067	EL100*50	100 uF * 50 V RADIAL		0.0778
1K5	0805 SMD	1K5 OHM 1/8W +-5%	0805 T/R	0.0067	470K	1206 SMD 470K OHM 1/8W +-5%	1206 T/R	0.0080	EL100*63	100 uF * 63 V RADIAL		0.1450
1K5	1%0805 SMD	1K5 OHM 1/8W +-1%	0805 T/R	0.0120	470K	0805 SMD 470K OHM 1/8W +-5%	0805 T/R	0.0067	EL220*16	220 uF * 16 V RADIAL		0.0522
1K8	1206 SMD	1K8 OHM 1/8W +-5%	1206 T/R	0.0080	470K	1206 SMD 470K OHM 1/8W +-5%	1206 T/R	0.0080	EL220*25	220 uF * 25 V RADIAL		0.0810
1K8	0805 SMD	1K8 OHM 1/8W +-5%	0805 T/R	0.0067	510K	1206 SMD 510K OHM 1/8W +-5%	1206 T/R	0.0080	EL220*35	220 uF * 35 V RADIAL		0.1044
1K8	1%0805 SMD	1K8 OHM 1/8W +-1%	0805 T/R	0.0120	510K	0805 SMD 510K OHM 1/8W +-5%	0805 T/R	0.0067	EL220*50	220 uF * 50 V RADIAL		0.1800
2K2	1206 SMD	2K2 OHM 1/8W +-5%	1206 T/R	0.0080	560K	1206 SMD 560K OHM 1/8W +-5%	1206 T/R	0.0080	EL470*16	470 uF * 16 V RADIAL		0.0778
2K2	0805 SMD	2K2 OHM 1/8W +-5%	0805 T/R	0.0067	560K	0805 SMD 560K OHM 1/8W +-5%	0805 T/R	0.0067	EL470*25	470 uF * 25 V RADIAL		0.1044
2K7	1206 SMD	2K7 OHM 1/8W +-5%	1206 T/R	0.0080	750K	1206 SMD 750K OHM 1/8W +-5%	1206 T/R	0.0080	EL470*35	470 uF * 35 V RADIAL		0.1778
2K7	0805 SMD	2K7 OHM 1/8W +-5%	0805 T/R	0.0067	750K	0805 SMD 750K OHM 1/8W +-5%	0805 T/R	0.0067	EL470*50	470 uF * 50 V RADIAL		0.2889
3K3	1206 SMD	3K3 OHM 1/8W +-5%	1206 T/R	0.0080	1M	1206 SMD 1M OHM 1/8W +-5%	1206 T/R	0.0080	EL1000*10	1000uF * 10 V RADIAL		0.1278
3K3	0805 SMD	3K3 OHM 1/8W +-5%	0805 T/R	0.0067	1M	0805 SMD 1M OHM 1/8W +-5%	0805 T/R	0.0067	EL1000*16	1000uF * 16 V RADIAL		0.1333
4K7	1206 SMD	4K7 OHM 1/8W +-5%	1206 T/R	0.0080	1M5	1206 SMD 1M5 OHM 1/8W +-5%	1206 T/R	0.0080	EL1000*16C	1000uF * 16 V RADIAL		0.1435
4K7	0805 SMD	4K7 OHM 1/8W +-5%	0805 T/R	0.0067	1M5	0805 SMD 1M5 OHM 1/8W +-5%	0805 T/R	0.0067	EL1000*25	1000uF * 25 V RADIAL		0.2111
5K6	1206 SMD	5K6 OHM 1/8W +-5%	1206 T/R	0.0080	1M8	1206 SMD 1M8 OHM 1/8W +-5%	1206 T/R	0.0080	EL1000*35	1000uF * 35 V RADIAL		0.3000
5K6	0805 SMD	5K6 OHM 1/8W +-5%	0805 T/R	0.0067	1M8	0805 SMD 1M8 OHM 1/8W +-5%	0805 T/R	0.0067	EL1000*50	1000uF * 50 V RADIAL		0.4667
6K8	1206 SMD	6K8 OHM 1/8W +-5%	1206 T/R	0.0080	2M2	1206 SMD 2M2 OHM 1/8W +-5%	1206 T/R	0.0080	EL2200*16	2200uF * 16 V RADIAL		0.2667
6K8	0805 SMD	6K8 OHM 1/8W +-5%	0805 T/R	0.0067	2M2	0805 SMD 2M2 OHM 1/8W +-5%	0805 T/R	0.0067				
8K2	1206 SMD	6K8 OHM 1/8W +-5%	1206 T/R	0.0080	4M7	1206 SMD 4M7 OHM 1/8W +-5%	1206 T/R	0.0080				
8K2	0805 SMD	6K8 OHM 1/8W +-5%	0805 T/R	0.0067	4M7	0805 SMD 4M7 OHM 1/8W +-5%	0805 T/R	0.0067				

EL2200*25	2200uF *	25 V	RADIAL	0.3444	100P*50	CAP.CERAMICO	100pF*50V	0.0126	ML2.2nF-S	CAP.MULTICAPA	2.2nF * 50V	0.0887
EL2200*35	2200uF *	35 V	RADIAL	0.6000	100P*500	CAP.CERAMICO	100pF*500V	0.0213	ML4.7nF-S	CAP.MULTICAPA	4.7nF * 50V	0.0842
EL2200*50	2200uF *	50 V	RADIAL	0.8222	120P*50	CAP.CERAMICO	120pF*50V	0.0126	ML10nF-S	CAP.MULTICAPA	.01uF * 50V	0.0887
EL4700*16	4700uF *	16 V	RADIAL	0.5556	120P*500	CAP.CERAMICO	120pF*500V	0.0213	ML22nF-S	CAP.MULTICAPA	.022uF * 50V	0.0887
EL4700*25	4700uF *	25 V	RADIAL	0.7889	150P*50	CAP.CERAMICO	150pF*50V	0.0126	ML47nF-S	CAP.MULTICAPA	.047uF * 50V	0.0887
EL4700*35	4700uF *	35 V	RADIAL	1.1667	150P*500	CAP.CERAMICO	150pF*500V	0.0213	ML.1uF-S	CAP.MULTICAPA	.1uF * 50V	0.0581
EL4700*50	4700uF *	50 V	RADIAL	1.9000	180P*50	CAP.CERAMICO	180pF*50V	0.0126	ML.1uF-S	CAP.MULTICAPA	.1uF * 50V	0.0000
EECF5R5104	SUPERCAP .1 F			2.4207	180P*50-S	CAP.CERAMICO	180pF*50V	0.0130	ML.22uF-S	CAP.MULTICAPA	.22uF * 50V	0.1772
FYDOH104Z	SUPERCAP .1 F			2.2752	220P*50	CAP.CERAMICO	220pF*50V	0.0136	ML.47uF-S	CAP.MULTICAPA	.47uF * 50V	0.2324
ELS10*16	10 uF *	16 V	RADIAL SMD	0.2250	200P*500	CAP.CERAMICO	200pF*500V	0.0213	.001*630	.001uF *	630V PO/ METALIZADO RADIAL	0.1153
TN0.1*35	0.1 uF *	35 V		0.1150	220P*2000	CAP.CERAMICO	220pF*2000V	0.0750	.0068*250	.0068uF *	250V PO/ METALIZADO RADIAL	0.1153
TN0.22*35	0.22 uF *	35 V		0.1278	220P*500	CAP.CERAMICO	220pF*500V	0.0213	.0068*630	.0068uF *	630V PO/ METALIZADO RADIAL	0.1153
TN0.47*35	0.47 uF *	35 V		0.1505	270P*50	CAP.CERAMICO	270pF*50V	0.0136	.01*400	.01uF *	400V PO/ METALIZADO RADIAL	0.1092
TN1*16	1 uF *	16 V		0.1150	270P*500	CAP.CERAMICO	270pF*500V	0.0213	.01*630	.01uF *	630V PO/ METALIZADO RADIAL	0.1092
TN1*25	1 uF *	25 V		0.1324	270P*2000	CAP.CERAMICO	270pF*2000V	0.0732	.018*400	.018uF *	400V PO/ METALIZADO RADIAL	0.1731
TN1*35	1 uF *	35 V		0.1505	330P*50	CAP.CERAMICO	330pF*50V	0.0136	.022*400	.022uF *	400V PO/ METALIZADO RADIAL	0.1140
TN2.2*16	2.2 uF *	16 V		0.1505	390P*50	CAP.CERAMICO	390pF*50V	0.0136	.022*630	.022uF *	630V PO/ METALIZADO RADIAL	0.1159
TN2.2*25	2.2 uF *	25 V		0.1549	470P*50	CAP.CERAMICO	470pF*50V	0.0136	.033*250	.033uF *	250V PO/ METALIZADO RADIAL	0.1104
TN2.2*35	2.2 uF *	35 V		0.1598	470P*500	CAP.CERAMICO	470pF*500V	0.0213	.033*400	.033uF *	400V PO/ METALIZADO RADIAL	0.1159
TN3.3*16	3.3 uF *	16 V		0.1342	560P*50	CAP.CERAMICO	560pF*50V	0.0136	.033*630	.033uF *	630V PO/ METALIZADO RADIAL	0.1159
TN3.3*25	3.3 uF *	25 V		0.1726	680P*500	CAP.CERAMICO	680pF*500V	0.0213	.047*250	.047uF *	250V PO/ METALIZADO RADIAL	0.1159
TN3.3*35	3.3 uF *	35 V		0.1853	0.001*50	CAP.CERAMICO	0.001 uF * 50 V	0.0180	.047*400	.047uF *	400V PO/ METALIZADO RADIAL	0.1281
TN4.7*16	4.7 uF *	16 V		0.1406	0.001*50-S	CAP.CERAMICO	0.001 uF * 50 V	0.0130	.10*250	.10uF *	250V PO/ METALIZADO RADIAL	0.1177
TN4.7*25	4.7 uF *	25 V		0.1598	1000p*2000	CAP.CERAMICO	1000pF*2000V	0.0629	.10*400	.10uF *	400V PO/ METALIZADO RADIAL	0.1373
TN4.7*35	4.7 uF *	35 V		0.3067	0.002*2000	CAP.CERAMICO	0.002 uF * 2000V	0.0629	.10*630	.10uF *	630V PO/ METALIZADO RADIAL	0.1975
TN4.7*50	4.7 uF *	50 V		0.3962	0.0022*50	CAP.CERAMICO	0.0022 uF * 50 V	0.0126	.18*400	.18uF *	400V PO/ METALIZADO RADIAL	0.1830
TN10*16	10 uF *	16 V		0.2179	0.0022*50N	CAP.CERAMICO	0.0022 uF * 50 V NPO	0.0126	.22*100	.22uF *	100V PO/ METALIZADO RADIAL	0.2900
TN10*16SMD	10 uF *	16 V	SMD	0.4000	0.0047*50	CAP.CERAMICO	0.0047 uF * 50 V	0.0126	.22*250	.22uF *	250V PO/ METALIZADO RADIAL	0.1278
TN10*25	70 uF *	25 V		0.3679	0.01*50	CAP.CERAMICO	0.01 uF * 50 V	0.0116	.22*400	.22uF *	400V PO/ METALIZADO RADIAL	0.1830
TN10*25SMD	10 uF *	25 V	SMD	0.5966	0.01*50 CN	CAP.CERAMICO	0.01 uF * 50 V	0.0115	.22*630	.22uF *	630V PO/ METALIZADO RADIAL	0.3178
TN10*35	10 uF *	35 V		0.4648	0.01*1000	CAP.CERAMICO	0.01 uF* 1000V	0.0484	.33*250	.33uF *	250V PO/ METALIZADO RADIAL	0.1556
TN22*16	22 uF *	16 V		0.3962	0.02*50	CAP.CERAMICO	0.02 uF * 50 V	0.0233	.47*250	.47uF *	250V PO/ METALIZADO RADIAL	0.1950
TN33*16	33 uF *	16 V		0.7029	0.022*50	CAP.CERAMICO	0.022 uF * 50 V	0.0184	.47*400	.47uF *	400V PO/ METALIZADO RADIAL	0.3111
TN47*16	47 uF *	16 V		0.8818	0.047*50	CAP.CERAMICO	0.047 uF * 50 V	0.0266	.47*630	.47uF *	630V PO/ METALIZADO RADIAL	0.5063
ERC1*35	1 uF *	35 V		0.1100	0.1*25	CAP.CERAMICO	0.1 uF * 25 V	0.0338	1.0*250	1.0uF *	250V PO/ METALIZADO RADIAL	0.2281
ERC2.2*16	2.2 uF *	16 V		0.1200	0.1*50	CAP.CERAMICO	0.1 uF * 50 V	0.0388				
ERC2.2*25	2.2 uF *	16 V		0.1200	0.22*50	CAP.CERAMICO	0.22 uF * 50 V	0.1100	1.0*400	1.0uF *	400V PO/ METALIZADO RADIAL	0.4550
ERC10*16	10 uF *	16 V		0.1150	0.47*50	CAP.CERAMICO	0.47 uF * 50 V	0.1355	1.0*630	1.0uF *	630V PO/ METALIZADO RADIAL	0.8684
ERC47*16	47 uF *	16 V		0.3650	ML15pF-L	CAP.MULTICAPA	15pF * 50V	0.0850	2.2*250	2.2uF *	250V PO/ METALIZADO RADIAL	0.4765
1.8P*50	CAP.CERAMICO	1.8pF*50V		0.0126	ML33pF-L	CAP.MULTICAPA	33pF * 50V	0.0850	2.2*400	2.2uF *	400V PO/ METALIZADO RADIAL	0.9625
2.2P*50	CAP.CERAMICO	2.2pF*50V		0.0126	ML82pF-L	CAP.MULTICAPA	82pF * 50V	0.0947	WF223P	TANDEM AM (=N220T)		0.3834
3.3P*50	CAP.CERAMICO	3.3pF*50V		0.0126	ML330pF-L	CAP.MULTICAPA	330pF * 50V	0.0947	PVC126-20	TANDEM AM/FM (=KG2220T8)		0.6719
3.3P*50-S	CAP.CERAMICO	3.3pF*50V		0.0126	ML390pF-L	CAP.MULTICAPA	390pF * 50V	0.0947	PVC140/82	TANDEM AM/FM (=LF2220T2)		0.8471
3.9P*50	CAP.CERAMICO	3.9pF*50V		0.0126	ML470pF-L	CAP.MULTICAPA	470pF * 50V	0.0947	TZ	TRIMMER CAP 2PF-60PF		0.0000
4.7P*50	CAP.CERAMICO	4.7pF*50V		0.0126					TZ03Z050	TRIMMER 5pF		0.3002
4.7P*50-S	CAP.CERAMICO	4.7pF*50V		0.0130	ML1nF-L	CAP.MULTICAPA	1nF * 50V	0.0887	TZ03Z070	TRIMMER 7pF		0.2421
6.8P*50	CAP.CERAMICO	6.8pF*50V		0.0126	ML2.2nF-L	CAP.MULTICAPA	2.2nF * 50V	0.0887	TZ03Z100FR	TRIMMER 10pF		0.3002
6.8P*50	CAP.CERAMICO	6.8pF*50V NPO		0.0126	ML4.7nF-L	CAP.MULTICAPA	4.7nF * 50V	0.0842	TM05PF	TRIMMER 5PF		0.2033
8.2P*500	CAP.CERAMICO	8.2pF*500V		0.0213	ML10nF-L	CAP.MULTICAPA	.01uF * 50V	0.0887	CVSSA0701	TRIMMER 7pF		0.3294
8.2P*50NPO	CAP.CERAMICO	8.2pF*50V NPO		0.0126	ML22nF-L	CAP.MULTICAPA	.022uF * 50V	0.0887	TM10PF	TRIMMER 10PF		0.2800
10P*50	CAP.CERAMICO	10pF*50V		0.0126	ML47nF-L	CAP.MULTICAPA	.047uF * 50V	0.0887	C10PF	TRIMMER 10PF CERAMIC		0.2800
10P*50 NPO	CAP.CERAMICO	10pF*50V NPO		0.0126	ML.1uF-L	CAP.MULTICAPA	.1uF * 50V	0.0581	TM20PF	TRIMMER 20PF		0.2800
22p*50	CAP.CERAMICO	22pF*50V		0.0126	ML.1uF100L	CAP.MULTICAPA	.1uF * 100V	0.0629	C20PF	TRIMMER 20PF CERAMIC		0.2800
					ML.22uF-L	CAP.MULTICAPA	.22uF * 50V	0.1772	TM30PF	TRIMMER 30PF		0.2800
22p*500	CAP.CERAMICO	22pF*500V		0.0213	ML.33uF-L	CAP.MULTICAPA	.33uF * 50V	0.2000	TM40PF	TRIMMER 40PF		0.2800
27P*50	CAP.CERAMICO	27pF*50V		0.0126	ML.47uF-L	CAP.MULTICAPA	.47uF * 50V	0.2324	C40PF	TRIMMER 40PF CERAMIC		0.2800
33P*50	CAP.CERAMICO	33pF*50V		0.0126	ML15pF-S	CAP.MULTICAPA	15pF * 50V (SHORT SIZE)	0.0850	TM50PF	TRIMMER 50PF		0.2800
47P*50	CAP.CERAMICO	47pF*50V		0.0126	ML33pF-S	CAP.MULTICAPA	33pF * 50V	0.0850	TM60PF	TRIMMER 60PF		0.2800
47P*50 NPO	CAP.CERAMICO	47pF*50V NPO		0.0126	ML47pF-S	CAP.MULTICAPA	47pF * 50V	0.0850	C70PF	TRIMMER 70PF CERAMIC		0.2800
47P*500	CAP.CERAMICO	47pF*500V		0.0213	ML330pF-S	CAP.MULTICAPA	330pF * 50V	0.0947	C08-30PF	TRIMMER 30PF CERAMIC PITCH 8mm		0.2938
68P*50	CAP.CERAMICO	68pF*50V		0.0126	ML390pF-S	CAP.MULTICAPA	390pF * 50V	0.0947	TZBX4N100	TRIMMER CAPACITOR -TIPO SMD		0.8326
82P*50	CAP.CERAMICO	82pF*50V		0.0126	ML470pF-S	CAP.MULTICAPA	470pF * 50V	0.0947	TM10PF SMD	TRIMMER 10PF SMD		0.4200
82P*500	CAP.CERAMICO	82pF*500V		0.0213	ML1nF-S	CAP.MULTICAPA	1nF * 50V	0.0887	TM20PF SMD	TRIMMER 20PF SMD		0.4200

PL3P3	CAP. PLATE 3P3F -NPO 100V	0.0670	2n2 0805 X	2.2 nF *50V CERAMICO SMD 0805	0.0000	MH-16TA	ZOCALO P/C.I. 2 * 8	0.0466
PL10P	CAP. PLATE 10PF -NPO 100V	0.0670	3n3 0805	3.3nF*50V CERAMICO SMD 0805	0.0293	MH-18TA	ZOCALO P/C.I. 2 * 9	0.0524
PL33P	CAP. PLATE 33PF -NPO 100V	0.0820	4n7 0805	4.7 nF *50V CAP. SMD 0805	0.0293	MH-20TA	ZOCALO P/C.I. 2 * 10	0.0583
PL47pF	CAP. PLATE 47pF NPO	0.0820	4n7 0805 X	4.7 nF *50V CAP. SMD X7R	0.0293	MH-24TA	ZOCALO P/C.I. 2 * 12	0.0697
PL82pF	CAP. PLATE 82pF NPO	0.1016	10n 1206	10nF*50V CAPACITOR SMD 1206	0.0293	MH-28TA	ZOCALO P/C.I. 2 * 14	0.0816
PL330P	CAP. PLATE 330PF -10% 100V	0.0840	10n 0805	10nF*50V CAPACITOR SMD 0805	0.0293	MHS-28TA	ZOCALO P/C.I. 2 * 14	0.0930
PL1NF	CAP. PLATE 10NF -20+80% 63V	0.0667	10n 0805 X	10nF*50V CAPACITOR SMD X7R	0.0293	MH-32TA	ZOCALO P/C.I. 2 * 16	0.1123
PL10NF	CAP. PLATE 10NF -20+80% 63V	0.0880	10n 0805 Y	10nF*50V CAPACITOR SMD Y5V	0.0293	MH-40TA	ZOCALO P/C.I. 2 * 20	0.1181
.22*100	.22uF * 100V MPP RADIAL	0.2600	22n 0805	22nF*50V CERAMICO SMD 0805	0.0293			
R*1/8W	RESISTENCIA 1/6W (1/8W) CARBON	0.0058	22n 0805 Y	22nF*50V CERAMICO SMD Y5V	0.0293	ELK632	ZOCALO P/C.I. 2 * 16	18.0000
ES.22uF*50	ELECTRO. MINI 0.22uF*50V	0.0407	47n 0805	47nF*50V CAPACITOR SMD 0805	0.0293	ELK640	ZOCALO P/C.I. 2 * 20	22.0020
ES0.47*50	ELECTRO. MINI 0.47uF*50V	0.0366	47n 0805 Y	47nF*50V CAPACITOR SMD Y5V	0.0293	3311-329	ZOCALO MACHINED PIN 2 * 16	1.4424
ES1.0*16	ELECTRO. MIMI 1.0 uF*16V	0.0366	56n 0805	56nF*50V CAPACITOR SMD 0805	0.0293	MHPLCC28T	ZOCALO PLCC 28 POSICIONES	1.1023
ES1.0*50	ELECTRO. MINI 1.0 uF*50V	0.0366	.1u 1206	0.1uF*50V CAPACITOR SMD 1206	0.0293	MHPLCC44T	ZOCALO PLCC 44 POSICIONES	0.9500
ES2.2*50	ELECTRO. MINI 2.2 uF*50V	0.0366	.1u 0805	0.1uF*50V CAPACITOR SMD 0805	0.0293	MHPLCC52T	ZOCALO PLCC 52 POSICIONES	1.2000
ES3.3*50	ELECTRO. MINI 3.3 uF*50V	0.0366	.1u 0805 Y	0.1uF*50V CAPACITOR SMD Y5V	0.0293	MHPLCC68T	ZOCALO PLCC 68 POSICIONES	1.0000
ES4.7*50	ELECTRO. MINI 4.7 uF*50V	0.0426	.47u 1206	0.47uF*16V CAPACITOR SMD 1206 20%	0.1600	MHPLCC84T	ZOCALO PLCC 84 POSICIONES	1.5416
ES10*25	ELECTRO. MINI 10 uF*25V	0.0426				CT105	SEPARADOR BRONCE HEXAG C/TUERCA 25MM	0.3900
ES10*50	ELECTRO. MINI 10 uF*50V	0.0433	.47u 0805	0.47uF*16V CAPACITOR SMD 0805 +80%/ -20%	0.1067	CT106	SEPARADOR BRONCE HEXAG C/TUERCA 5MM	0.1450
ES22*16	ELECTRO. MINI 22 uF*16V	0.0433	.47u 1206	0.47uF*16V CAPACITOR SMD Y5V 1206	0.1067	CP01100104	TERMINAL	0.0000
ES47*16	ELECTRO. MINI 47 uF*16V	0.0518	PO0.0010	0.001uF*100V POLIESTER-RADIAL	0.0281	ETB11-02	BORNERAS TIPO "WIRE-WRAPPING" 2 PINES	0.2132
ES47*25	ELECTRO. MINI 47 uF*50V	0.0800	PO.001 J	0.001uF*100V POLIESTER-RADIAL	0.0281	301-021	BORNERAS TIPO "WIRE-WRAPPING" 2 PINES	0.1900
ES47*50	ELECTRO. MINI 47 uF*50V	0.0697	PO0.0012	0.0012uF*100V POLIESTER-RADIAL	0.0281	TS502-02L	BORNERAS TIPO "WIRE-WRAPPING" 2 PINES	0.2800
ES100*16	ELECTRO. MINI 100uF*16V	0.0543	PO0.0015	0.0015uF*100V POLIESTER-RADIAL	0.0287	300-021	BORNERAS TIPO "WIRE-WRAPPING" 2 PINES	0.2350
PO 1n*63	1nF*63V POLIESTER MAFICO	0.0000	PO0.0018	0.0018uF*100V POLIESTER-RADIAL	0.0281	DT-128V-2P	BORNERAS TIPO "WIRE-WRAPPING" 2 PINES	0.2800
PO4.7n*63	4.7nF*63V POLIESTER MAFICO	0.0000	PO0.0022	0.0022uF*100V POLIESTER-RADIAL	0.0281	ETB11-03	BORNERAS TIPO "WIRE-WRAPPING" 3 PINES	0.3195
			PO0.0027	0.0027uF*100V POLIESTER-RADIAL	0.0287	301-031	BORNERAS TIPO "WIRE-WRAPPING" 3 PINES	0.2800
			PO0.0033	0.0033uF*100V POLIESTER-RADIAL	0.0287	TS502-03L	BORNERAS TIPO "WIRE-WRAPPING" 3 PINES	0.4200
			PO0.0039	0.0039uF*100V POLIESTER-RADIAL	0.0281	300-031	BORNERAS TIPO "WIRE-WRAPPING" 3 PINES	0.4200
			PO0.0047	0.0047uF*100V POLIESTER-RADIAL	0.0298	DT-128V-3P	BORNERAS TIPO "WIRE-WRAPPING" 3 PINES	0.4200
			PO0.0056	0.0056uF*100V POLIESTER-RADIAL	0.0298	CP01112010	HOUSING 2*6	0.3800
			PO0.0068	0.0068uF*100V POLIESTER-RADIAL	0.0292	CP01114010	CP01 CONECTOR HEMBRA PARA 14 PINES	0.3000
			PO0.0082	0.0082uF*100V POLIESTER-RADIAL	0.0292	CP01120010	HOUSING 2*10	0.0000
			PO0.010	0.01uF*100V POLIESTER-RADIAL	0.0324	1396A-02P	.156" (3.96mm) CENTER P.C.B.CON. 2PINES	0.3200
			PO0.010 J	0.01uF*100V POLIESTER-RADIAL	0.0318	1396A-03P	.156" (3.96mm) CENTER P.C.B.CON. 3PINES	0.3318
			PO0.010 K	0.01uF*100V POLIESTER-RADIAL	0.0318	1396A-06P	.156" (3.96mm) CENTER P.C.B.CON. 6PINES	0.5400
			PO0.012	0.012uF*100V POLIESTER-RADIAL	0.0324	1396A-08P	.156" (3.96mm) CENTER P.C.B.CON. 8PINES	0.6500
			PO0.015	0.015uF*100V POLIESTER-RADIAL	0.0366	MH140180	TIRA POSTES RECTOS - 1 FILA 40 POSIC.	0.1902
			PO0.015 J	0.015uF*100V POLIESTER-RADIAL	0.0366	1431104000	TIRA POSTES RECTOS - 1 FILA 40 POSIC.	0.1902
			PO0.018	0.018uF*100V POLIESTER-RADIAL	0.0369	MH140180L	TIRA POSTES RECTOS - 1 FILA 40 POS. 1"	0.5800
			PO0.022	0.022uF*100V POLIESTER-RADIAL	0.0379	MH140180M	TIRA POSTES RECTOS - 1 FILA 40 POS. 1"M	0.5800
			PO0.022 J	0.022uF*100V POLIESTER-RADIAL	0.0380	MH14090	TIRA POSTES 90 GRADOS - 1 FILA 40 POSIC.	0.3200
			PO0.027	0.027uF*100V POLIESTER-RADIAL	0.0387	MH14090-15	TIRA POSTES 90 GRADOS - 1 FILA 40 POSIC.	0.3200
			PO0.033	0.033uF*100V POLIESTER-RADIAL	0.0440	CP01412110	WAFER 2*6 90S	0.6200
			PO0.033 J	0.033uF*100V POLIESTER-RADIAL	0.0390	CP01420110	WAFER 2*10*90S	0.0000
			PO0.039	0.039uF*100V POLIESTER-RADIAL	0.0440	ECI-15.9	ESPACIADOR CI 15.9 mm	0.1175
			PO0.047	0.047uF*100V POLIESTER-RADIAL	0.0512	CBS-16K	CIRCUITO IMPRESO BOARD SUPPORT 15.9mm	0.1175
			PO0.056	0.056uF*100V POLIESTER-RADIAL	0.0553	MH240180	TIRA POSTES RECTOS - DOBLE FILA (2*40)	0.2400
			PO0.068	0.068uF*100V POLIESTER-RADIAL	0.0589	MH240180L	TIRA POSTES RECTOS - DOBLE FILA (2*40)L	1.3500
			PO0.082	0.082uF*100V POLIESTER-RADIAL	0.0629	MH24090	TIRA POSTES 90 GRADOS -DOBLE FILA (2*40)	0.5500
			PO.1uF	0.1uF*100V POLIESTER-RADIAL	0.0780	24090-25.5	TIRA POSTES 90 GRADOS -DOBLE FILA (2*40)	0.5500
			PO.1uF J	0.1uF*100V POLIESTER-RADIAL	0.0780	1200-2PS	.156" (3.96mm) CENTER HEADER	0.1500
			PO.1uF X	0.1uF*100V POLIESTER-RADIAL	0.0000	ET30360	T/CENTRONICS MACHO 36 POSICIONES A CABLE	1.2159
			PO0.22uF	0.22uF*100V POLIESTER-RADIAL	0.1038	A4806	CONECTOR WKI-R34PG	2.6400
			PO.22uF J	0.22uF*100V POLIESTER-RADIAL	0.1038	TS501-02	BORNERAS TIPO "WIRE-WRAPPING" 2 PINS	0.1952
			PO0.47uF	0.47uF*100V POLIESTER-RADIAL	0.1928	TS501-03	BORNERAS TIPO "WIRE-WRAPPING" 3 PINS	0.2928
			MH03B	PORTA LED 3mm	0.0566	CBS-6K	CIRCUITO IMPRESO BOARD SUPPORT	0.0644
			ELK040	ZOCALO P/C.I. 2 * 20	30.0000	12001164	71012001164 64 CONTACTOS MACHO 90 DEG.	1.6427
			MH05B	PORTA LED 5mm	0.0626	12001264	71012001264 64 CONTACTOS HEMBRA 2.9mm	2.3324
			MH-06TA	ZOCALO P/C.I. 2 * 3	0.0220	42001264	71042001264 64 CONTACTOS HEMBRA 2.5mm	2.2447
			MH-08TA	ZOCALO P/C.I. 2 * 4	0.0264	62001264	71062001264 64 CONTACTOS HEMBRA 17mm	3.1350
			MH-14TA	ZOCALO P/C.I. 2 * 7	0.0402	1200-1532	71111001532 32 CONTACTOS MACHO 90DEG.	1.6473

1200-1548	71111001548 48 CONTACTOS MACHO 90DEG.	2.1005	123-40R	IDC CONNECTOR 40PIN 90DEG.	1.9374	CW-T	PIN PARA WF SERIE HOUSING	0.0150
DIN1648F	71111001648 48 CONTACTOS HEMBRA 90DEG.	2.2992	123-40S	IDC CONNECTOR 40PIN 90DEG.	1.1507	DS02	LLAVE 2 POSICIONES	0.4698
DIN1548M	71141001548 48 CONTACTOS MACHO 2.5mm	1.7882	IDC-14	IDC-14 CONNECTOR	0.3158	EAH102E99	LLAVE 2 POSICIONES	0.7755
5200-1632	71151001632 32 CONTACTOS HEMBRA 13mm	2.2697	151-10S	HEADER BRIDGE-10 PIN	0.4274	EPG-2P	LLAVE 2 POSICIONES TIPO PIANO	0.8200
5200-1648	71151001648 48 CONTACTOS HEMBRA 13mm	3.0085	IDC-16	IDC-16 CONNECTOR	0.3422	DS04	LLAVE 4 POSICIONES	0.6579
8611-100	EDGECARD CON. 2.54mm 43*2 CON. W/O EARS	1.7206	IDC-20	IDC-20 CONNECTOR	0.3000	EAH04	LLAVE 4 POSICIONES	0.6862
ADHESIVE S	CIRCUITO IMPRESO BOARD SUPPORT 15.9mm	0.0000	IDC-26	IDC-26 CONNECTOR	0.3672	EPG-5P	LLAVE 5 POSICIONES TIPO PIANO	0.8800
MJA	MINIJUMPER CERRADO	0.0174	IDC-34	IDC-34 CONNECTOR	0.4076	DS06	LLAVE 6 POSICIONES	0.7378
MJB	MINIJUMPER ABIERTO	0.0174	IDC-40	IDC-40 CONNECTOR	0.5626	EAH106E99	LLAVE 6 POSICIONES	0.7699
MJL	MINIJUMPER ABIERTO L.	0.0390	JS-1121-2	JS-1121-2 HOUSING	0.0340	DS08	LLAVE 8 POSICIONES	0.9073
CT-CONNECT	CONECTOR DE CARGADOR BATERIA	0.0000	JS-1121-3	JS-1121-3 HOUSING	0.0500	EAH108E99	LLAVE 8 POSICIONES	0.9475
D9P	T/RS 232 MACHO 9 POSICIONES P/SOLDAR	0.2713	JS-1121-6	JS-1121-6 HOUSING	0.1000	DS10	LLAVE 10 POSICIONES	1.1156
D9P-90	T/RS 232 MACHO 9 POSICIONES P/IMPRESO	0.4500	JS-1121-8	JS-1121-8 HOUSING	0.1375	EAM104L	LLAVE 4 POSICIONES	0.9347
D9S	T/RS 232 HEMBRA 9 POSICIONES P/SOLDAR	0.2713	JS-1121T	TERMINAL (CUADRADO)	0.0287	EAM106L	LLAVE 6 POSICIONES	1.0067
D9S-90	T/RS 232 HEMBRA 9 POSICIONES P/IMPRESO	0.3895	JS-1120R-2	JS-1120R-2 WAFER 90ø	0.0583	EAM108L	LLAVE 8 POSICIONES	1.1207
D15P-HD	T/RS 232 MACHO 15 POS. HIGH DENSITY	0.5272	JS-1120R-3	JS-1120R-3 WAFER 90ø	0.0863	EAH110E99	LLAVE 10 POSICIONES	1.0660
D15S-HD	T/RS 232 HEMBRA 15 POS. HIGH DENSITY	0.5606	JS-1120R-6	JS-1120R-6 WAFER 90ø	0.1750	EAM110L	LLAVE 10 POSICIONES	1.2408
D25P	T/RS 232 MACHO 25 POSICIONES P/SOLDAR	0.3875	JS-1120R-8	JS-1120R-8 WAFER 90ø	0.2312	XL10	CRISTAL 10.000000 MHZ	0.5905
D25P-90	T/RS 232 MACHO 25 POSICIONES 90ø/IMPRESO	0.7313	JS-5001-2	JS-02 HOUSING =PF02	0.0250	XL10.24	CRISTAL 10.24MHZ	0.6000
D25S	T/RS 232 HEMBRA 25 POSICIONES P/SOLDAR	0.3875	JS-5001-3	JS-03 HOUSING =PF03	0.0375	XL10.245	CRISTAL 10.245MHZ	0.0000
D25S-90	T/RS 232 HEMBRA 25 POSICIONES P/IMPRESO	0.7313	JS-5001-4	JS-04 HOUSING =PF04	0.0500	XL11.0592	CRISTAL 11.0592 MHZ	0.5155
DCG9	TAPA PLASTICA PARA D9	0.3804	JS-5001-6	JS-06 HOUSING =PF06	0.0750	XL12	CRISTAL 12.000000 MHZ	0.6092
DCG25	TAPA PLASTICA PARA D25	0.4133	JS-5001-7	JS-07 HOUSING =PF07	0.0882	XL20.56	CRISTAL 20.56 MHZ	0.5905
DSP25	TAPA PLASTICA PARA D25	0.3691	JS-5001-8	JS-08 HOUSING =PF08	0.0987	XL20.945	CRISTAL 20.945 MHZ	0.0000
EDG2X20	EDGE CONNECTOR 2*20	0.9817	JS5001-12	JS-12 HOUSING =PF12	0.1500	21.492336	CRISTAL 22.416MHZ 3RD HC49U	0.7000
FC105180	CONECTOR HEMBRA 1*05*180	0.2320	JS-5001-15	JS-15 HOUSING =PF15	0.1875	XL22.416	CRISTAL 22.416MHZ 3RD HC49U	0.4921
FC106180	CONECTOR HEMBRA 1*06*180	0.2753	JS-5001-16	JS-16 HOUSING =PF16	0.2000	XL27	CRISTAL 27 MHZ	0.6562
FC107180	CONECTOR HEMBRA 1*07*180	0.3277	JS-4001S02	JS-02 WAFER 180ø =PM02ST	0.0500	XL32.768	CRISTAL 32.768 KHZ	0.4095
FC108180	CONECTOR HEMBRA 1*08*180	0.3746	JS-4001R-3	JS-03 WAFER 90ø =PM03LT	0.0925	XL40.000	CRISTAL 40.000 KHZ	0.5007
FC112180	CONECTOR HEMBRA 1*12*180	0.5609	JS-4001R-4	JS-04 WAFER 90ø =PM04LT	0.1237	XL3.579545	CRISTAL 3.579545 MHZ	0.4921
FC116180	CONECTOR HEMBRA 1*16*180	0.7389	JS-4001S04	JS-04 WAFER	0.0000	XL3.582056	CRISTAL 3.582056 MHZ	0.4921
FC117180	CONECTOR HEMBRA 1*17*180	0.7948	JS-4001R-6	JS-06 WAFER 90ø =PM06LT	0.1875	XL3.582056	CRISTAL 3.582056 MHZ MINI	0.5249
FC140180	CONECTOR HEMBRA 1*40*180 A C. IMPR.	2.0333	JS-4001S06	PM-06 WAFER 180ø	0.1500	XL3.915674	CRISTAL 3.915674 MHZ	0.4921
342-41-10	CONECTOR HEMBRA 1*40*180 A C. IMPR.	1.7000	JS-4001S07	PM-07 WAFER 180ø	0.1728	XL4	CRISTAL 4.000000 MHZ	0.4921
FC140180-2	CONECTOR HEMBRA 1*40*180 A C. IMPR.	0.8000	JS-4001R-8	JS-08 WAFER 90ø =PM08LT	0.2500	XL4.433619	CRISTAL 4.433619 MHZ	0.4921
FC140180-3	CONECTOR HEMBRA 1*40*180 3 CONTACTOS	2.0600	JS-4001R12	JS-12 WAFER 90 =PM12LT	0.3750	XL6	CRISTAL 6.000000 MHZ	0.4921
262140101	CONECTOR HEMBRA 1*40*180 3 CONTACTOS	1.1000	JS-4001R15	JS-15 WAFER 90ø =PM15LT	0.4500	XL7.15909	CRISTAL 7.159090 MHZ	0.5905
FC14090	CONECTOR HEMBRA 1*40*90 A C. IMPR.	2.5982	JS-4001R16	JS-16 WAFER 90ø =PM16LT	0.5000	XL7.164112	CRISTAL 7.164112 MHZ	0.5905
FC14090-2	CONECTOR HEMBRA 1*40*90 A C. IMPR.	2.0064	JS-5001-T	JS TERMINAL = CT-T (J24221BS)	0.0150	XL7.3728	CRISTAL 7.3728 MHZ	0.5905
FC206180	CONECTOR HEMBRA 2*06*180 A C. IMPR.	0.6101	243963BS-2	TERMINAL 7A =CT-T 7A	0.0380	XL8.015674	CRISTAL 8.015674MHZ HC49U	0.4921
FC207180	CONECTOR HEMBRA 2*07*180 A C. IMPR.	0.7118	TCI	TERMINALES	0.1254	010T-12	CRISTAL 12MHZ	1.9192
FC209180	CONECTOR HEMBRA 2*09*180 A C. IMPR.	0.9152	3900-8PST	FLEXIBLE P.C.B. CON. X8 STRAIGHT TIN	0.3312	010T-16	CRISTAL 16MHZ	1.9192
FC210180	CONECTOR HEMBRA 2*10*180 A C. IMPR.	1.0168	WF02	I VO WF-02 HOUSING	0.0300	FFE1070MA	10.7MHZ FILTRO CERAMICO	0.3155
FC214180	CONECTOR HEMBRA 2*14*180	1.4236	WF03	WF-03 HOUSING	0.0600	SK107M1A01	10.7MHZ CERAMIC FILTER SK107M1-A0-10	0.3155
FC240180	CONECTOR HEMBRA 2*40*180 A C. IMPR.	4.0673	WF04	WF-04 HOUSING	0.0600	2RSNT CHN	RESONADOR 2 MHZ	0.7066
FC240180-2	CONECTOR HEMBRA 2*40*180 A C. IMPR.	3.5614	WF05	WF-05 HOUSING	0.0750	2RSNT MUR	RESONADOR 2 MHZ	0.8500
FC24090	CONECTOR HEMBRA 2*40*90 A C. IMPR.	5.1966	WF06	WF-06 HOUSING	0.0900	3.58RSNT K	RESONADOR 3.58 MHZ	0.3309
FC24090-2	CONECTOR HEMBRA 2*40*90 A C. IMPR.	2.1000	WF07	WF-07 HOUSING	0.1050	3.58RSNT M	RESONADOR 3.58 MHZ	0.3309
FP	PIN PARA HOUSING	0.0265	WF08	WF-08 HOUSING	0.1200	3.58RSNT C	RESONADOR 3.58 MHZ	0.3008
FP140	HEMBRA A CABLE 1*40 (HOUSING)	0.7504	WF10	WF-10 HOUSING	0.1500	4RSNT CHN	RESONADOR 4 MHZ	0.3610
FP240	HEMBRA A CABLE 2*40 (HOUSING)	1.4983	WF12	WF-12 HOUSING	0.1800	CSA4.00MG	RESONADOR 4 MHZ	0.3610
IDC-10	IDC-10 CONNECTOR	0.2344	WM02LT IVO	WM-02L CONECTOR MACHO 90 DEG.	0.0450	400KHZ	RESONADOR 400KHZ	0.2827
123-10R	IDC CONNECTOR 10PIN 90DEG.C/TRABA	0.5049	WM02ST	WM-02 CONECTOR MACHO RECTO	0.0405	ZTB426P	RESONADOR 426KHZ	0.2827
123-10S	IDC CONNECTOR 10PIN 180ø .C/TRABA	0.5346	WM03ST	WM-03 CONECTOR MACHO RECTO	0.0810	429KHZ	RESONATOR 429KHZ	0.2827
123-14R	IDC CONNECTOR 14PIN 90DEG.	0.6693	WM04ST	WM-04 CONECTOR MACHO RECTO	0.0810	440KHZ	RESONADOR 440KHZ	0.2827
123-14S	IDC CONNECTOR 14PIN 90DEG.	0.5929	WM05ST	WM-05 CONECTOR MACHO RECTO	0.1012	TPS4.5MB	FILTRO CERAMICO 4.5MHZ	0.5000
123-16R	IDC CONNECTOR 16PIN 90DEG.	0.7750	WM06ST	WM-06 CONECTOR MACHO RECTO	0.1215	FCD1070M	DISCRIMINADOR CERAMICO 10.7MHZ	0.3223
123-16S	IDC CONNECTOR 16PIN 90DEG.	0.6180	WM07ST	WM-07 CONECTOR MACHO RECTO	0.1417	LT455DU	FILTRO 455KHZ	0.6000
123-26R	IDC CONNECTOR 26PIN 90DEG.	1.2446	WM08ST	WM-08 CONECTOR MACHO RECTO	0.1620	ZTB455E	RESONADOR 455KHZ	0.2827
123-26S	IDC CONNECTOR 26PIN 90DEG.	0.8889	WM10ST	WM-10 CONECTOR MACHO RECTO	0.2400	FFD455B	FILTRO CERAMICO 455KHZ	0.3134
123-34R	IDC CONNECTOR 34PIN 90DEG.	1.6439	WM12LT	WM-12 CONECTOR MACHO 90 DEG.	0.2430	ZTB485E	RESONADOR 485KHZ	0.3134
123-34S	IDC CONNECTOR 34PIN 90DEG.	1.0427	WM12ST	WM-12 CONECTOR MACHO RECTO	0.2430	500KHZ	RESONADOR 500KHZ	0.3134

600KHZ	RESONATOR 600KHZ	0.2827	623K-2	JACK DE TELEFONO C/CABLE 10CM Y U-TERM.	0.1900	SY012-6P4C	JACK TOP ENTRY MODULAR PCB 6P4C	0.3012
BPLB8	FILTRO PASABANDA 88-108M	0.3068	623K-2-15	JACK DE TELEFONO C/CABLE 15CM	0.2300	5354-6P4C	JACK TOP ENTRY MODULAR PCB 6P4C	0.3012
433.92MHZ	SAW RESONADOR 433.92MHZ	3.0000	623K-4-15	JACK DE TELEFONO C/CABLE 20CM	0.3000	YM420	ADAPTADOR REDONDO A PLANO	0.2423
K25 CHAIN	CADENA DE 4 ESLABONES C/ARGOLLA	0.0450	623K-6-10	JACK DE TELEFONO 6P6C C/CABLE 10CM	0.3300	FU0.25A*20	0.25A FUSIBLE 20mm	0.0500
230	BORNERA DE PILA S/RESORTE	0.0530	623K +CAB	JACK DE TELEFONO	0.1728	FU0.25A*20	0.25A FUSIBLE 20mm	0.0800
231	BORNERA DE PILA S/RESORTE	0.0730	DC005	MINIATURE DC POWER JACK 1mm	0.2700	FU0.5A*20	0.5A FUSIBLE 20mm	0.0439
00553-910	BORNERA DE PILA S/RESORTE	0.0530	JK02	JACK SIDE ENTRY MODULAR PCB 6P4C	0.0000	FU0.5A*20	0.5A FUSIBLE 20mm	0.0800
00553-920	BORNERA DE PILA C/RESORTE	0.0730	SX-021	RCA PCB JACK	0.1673	FU1A*20	1A FUSIBLE 20mm	0.0500
GMC05-250	RELAY NORMAL ABIERTO 5V 700 OHMS	0.7901	LJ0350A	JACK MONO 3.5 mm	0.1525			
GMC05-700	RELAY NORMAL ABIERTO 5V 700 OHMS	0.7901	DJ-0702	DC POWER JACK 2.5 DIA	0.2353	FU1A*20	1A FUSIBLE 20mm	0.0800
OZSS112D16	RELAY 12V 16A 1 FORM C	2.4207	RJ-1001	RCA PIN JACK NEGRO	0.2880	FU1.5A*20	1.5A FUSIBLE 20mm	0.0500
GMC12	RELAY NORMAL ABIERTO 12V 1 FORM C	1.0166	TLA1002	RCA PIN JACK NEGRO	0.2941	FU2A*20	2A FUSIBLES 20mm	0.0500
RAS1210	RELAY 12V 10A 1 FORM C	0.8500	RJ-1003	RCA PIN JACK NEGRO	0.2166	FU2A*20	2A FUSIBLES 20mm	0.0800
RETS-1215	RELAY 12V 15A 1 FORM C	0.9414	TLA1011	ADAPTADOR MODULAR MACHO A 2 HEMBRAS	0.4118	FU3A*20	3A FUSIBLE 20mm	0.0438
SAR1215	RELAY 12V 15A W/O COVER	1.2360	MP121WK	MINIATURE DC PLUG (3.4X1.3)	0.8598	FU3A*20	3A FUSIBLE 20mm	0.0800
OARW112D	RELAY 12V 15A W/O COVER	1.2360	12802004A	JACK DE TELEF 2.0mm	0.2227	FU4A*20	4A FUSIBLE 20mm	0.0500
EMR121A05	REED RELAY NA -5V-1A-1K OHMS METAL	1.1502	CJP1647	PAL HEMBRA BULKHEAD	0.0000	FU5A*20	5A FUSIBLE 20mm	0.0438
HASCO711-5	REED RELAY NA -5V-1A-1K OHMS	1.0500				FU6A*20	6A FUSIBLE 20mm	0.0439
EMR121A12	REED RELAY NA -12V-1A-1K OHMS METAL	1.1502	MJ184WK	MINIATURE DC JACK 1mm	0.8598	FU0.25A*30	0.25A FUSIBLE 30mm	0.0500
RXI-1230	RELAY 12V-30A-1 INV-85 OHMS	1.3843	TLA2182	JACK MODULAR SUPERFICIAL	0.4588	FU0.5A*30	0.5A FUSIBLE 30mm	0.0500
FRA3CDC12	RELAY 12V-30A-1 INV-120 OHMS W/O COVER	0.9585	3501010130	JACK MONO 3.5 mm S/CORTE	0.2850	FU1A*30	1A FUSIBLE 30mm	0.0500
RXI-1240	RELAY 12V-40A-1 INV-120 OHMS	1.7298	JY35010210	JACK MONO 3.5 mm C/CORTE	0.2850	FU1.5A*30	1.5A FUSIBLE 30mm	0.0500
SCB-1M1240	RELAY 12V-40A-1 INV-120 OHMS	1.7298	EJ3507K	3.5mm STEREO TYPE EARPHONE JACKS	0.1500	FU2A*30	2A FUSIBLE 30mm	0.0500
SK-B-125	CABLE C/ZOCALO PARA SCB-1-M1240	0.9500	JY3509	3.5mm MONO EARJACK	0.2588	FU3A*30	3A FUSIBLE 30mm	0.0500
SJ-12A01	RELAY ESTADO SOLIDO 12V-1A AC TYPE	8.8889	4P4C	MODULAR PLUG 6P4C 15u	0.0690	FU4A*30	4A FUSIBLE 30mm	0.0500
BS-100-12V	RELAY 12V-0.5A-1 INV -400 OHMS 16*11mm	1.0166	6234-M6P4C	JACK SIDE ENTRY MODULAR PCB 6P4C	0.2500	FU5A*30	5A FUSIBLE 30mm	0.0484
			6234-L6P4C	JACK SIDE ENTRY MODULAR PCB 6P4C	0.3000	FU8A*30	8A FUSIBLE 30mm	0.0500
			6234-R6P4C	JACK SIDE ENTRY MODULAR PCB 6P4C	0.3000	FU10A*30	10A FUSIBLE 30mm	0.0484
BS-102-12V	RELAY 12V-1.0A-1 INV -400 OHMS 16*11mm	1.2712	RJII-6P4C	SIDE ENTRY MODULAR JACK 6P4C FOR PC BOAR	0.4200	FU10A*91øC	10A 250V 91øC	0.8714
CK-12W-K	RELAY 12V-1A-2 INV -720 OHMS	1.6020	5764-50u	SIDE ENTRY MODULAR JACK 6P4C FOR PC BOAR	0.4300	05-005	PORTAFUSIBLE TIPO ROSCA PARA 5.2*20mm	0.3679
FWM1SS112D	RELAY 12V-12A-1 INV -400 OHMS	0.9701	6P4C	PLUG MODULAR 6P4C 15u	0.0600	PLF3002	PORTAFUSIBLE TIPO ROSCA PARA 5.2*20mm	0.3125
JY-12H-K	RELAY NA-12V-5A-720 OHMS	3.8730	CJP7043	ZOCALO COAXIAL TV 9.5mm	0.0000	JEF-603	PORTAFUSIBLE TIPO ROSCA PARA 5.2*20mm	0.5000
SRUDHSS12	RELAY NA-12V-12A-400 OHMS	1.0186	CN1301	1.4/3.4mm DC PLUG	0.0760	05-006	PORTAFUSIBLE TIPO ROSCA 6.4*30mm=CN2204	0.4500
RY-12W-K	RELAY 12V-1A-2 INV -960 OHMS	1.7798	CN1306	2.1/5.5mm DC PLUG	0.0673	D-115	THERMAL CUT OFF FUSE 115\$C	0.1234
RY-12WZ-K	RELAY 12V-1A-2 INV -280 OHMS	1.7798	CN1822	3.5mm 3 CONDUCTOR (STEREO) BOX JACK	0.1522	D-135	THERMAL CUT OFF FUSE 135\$C	0.1234
EMR131A05	REED RELAY NA 5V -1A PLASTICO	1.0927	CN1905	RCA PLUG TELEF. (MACHO)	0.1249	D-145	THERMAL CUT OFF FUSE 145\$C	0.1234
EMR131A12	REED RELAY NA -12V-1A-1050 OHMS PLASTICO	1.1502	NH106	PLUG TELEF MONO 3.5MM	0.1700	FU10A*139	10A 250V 157 C	0.8714
EMR131A24	REED RELAY NA -24V-1A PLASTICO	1.3071	NH202	PLUG TELEF MONO PLASTICO 6.35mm	0.3812	FU10A*157	10A 250V 157 C	0.8714
RAS2410	RELAY 24V 10A 1 FORM C	1.0224	NH203	PLUG TELEF MONO C/PROTECCION 6.35mm	0.6557	FU10A*172	10A 250V 172 C	0.8714
RXI-2430	RELAY 24V-30A-1 INV	1.6167	NH205	PLUG TELEF STEREO PLASTICO 6.35mm	0.4118	FU10A*184	10A 250V 184\$C	0.0500
RY-24WK	RELAY 24V	2.1301	NH2303	PLUG TELEF MONO PLASTICO 6.35mm	0.1529	FU10A*192	10A 250V 192 C	0.8714
RY-24WZ-K	RELAY 24V-2A-2 INV -1070 OHMS	2.1301	NH2304	PLUG TELEF MONO SHIELDED 6.35mm	0.3294	FU10A*216	10A 250V 216 C	0.8714
H3BA-8	OMRON TIMER	51.4998	NH2822	JACK MONO 3.5mm 2-CONDUCTOR BOX TYPE	0.0518	FU10A*227	10A 250V 227 C	0.8714
M4-12H	RELAY 12V-1A-2 INV -960 OHMS	1.7798	NH302	3.5mm MONO MINIATURE JACK C/LLAVE	0.1525	FU10A*240	10A 250V 240\$C	0.0000
COTO900712	RELAY	0.9500	NH303	JACK MONO 3.5mm	0.0997	FU40A*500V	FUSIBLE	22.0000
COTO9007-5	RELAY	1.0756	NH313	JACK TELEF MONO 2.5mm C/NUT WO/LLAVE	0.1525	FU0.25A*20	0.25A FUSIBLE 20mm	0.0467
BS-901AS	RELAY 12V 20A	1.8000	NH314	JACK TELEF MONO C/JACK & LLAVE 3.5mm	0.1678	JF-510C	PORTA FUSIBLE PARA PCB 5.2*20mm	0.3658
AC-011	3P AC RECEPTACULO 15A 125V	0.5327	NH4006	PLUG TELEF RCA (HEMBRA)	0.0471	PFP-375	3/8A FUSIBLE TIPO RESISTOR	0.8905
MP101ML	2.5mm MONO PLUG TELEF.	0.2807	NH406	PLUG TELEF RCA (HEMBRA)	0.1525	DM03S-0P	MICRO SWITCH S/ACTUADOR	0.4776
CJP1244	ADAPTADOR F MACHO A PAL HEMBRA	0.8118	NH503-1.20	CONECTOR RF PIN 1.20MM C/BALUN	0.2922	DM03S-1P	MICRO SWITCH C/ACTUADOR = SH01P	0.5112
CJ145S	BOX TYPE MINIATURE JACK W/NUT, 3.5mm	0.0803	NH509-1.20	CONECTOR RF PIN 1.20MM MACHO	0.1644	P1-0S	LLAVE (PULS. SIN RETENCION) DOBLE INV.	0.5352
AA2010	2.5mm STEREO PLUG TELEF	0.6148	NH512	JACK TELEF RCA CON NUT	0.1754	TS-4	SUB-MINIATURE TOGGLE SWITCH 1P2T	1.0502
CJP3044N	PLUG RCA C/PLASTICO CON SPRING	0.0000	NH527-2.35	CONECTOR RF, 2 VIAS SPLITTER PIN 2.35MM	0.5716	PB-05	LLAVE PUSH ON	0.3876
AA3310	RCA PLUG TELEF	0.1813	NH551	PLUG STEREO 3.5mm A JACK STEREO 6.35mm	0.4728	SM-05S-09A	MICRO SWITCH C/ACTUADOR 53mm	0.6624
CJP7020	JACK TV RECTO 9.5mm	0.1059	NH555	RCA A JACK TELEF RCA	0.3584	TS061/CTM1	MICRO SWITCH TIPO MINI SOFT TOUCH 4.4mm	0.1400
CJP7022	JACK TV RECTO 9.5mm	0.1118	NH732	PLUG TELEF RCA A JACKS TELEF 2XRCA	0.9760	TS061/C	MICRO SWITCH TIPO MINI SOFT TOUCH 4.4mm	0.1108
NH025	ALIGATOR CLIP 27mm	0.0668	PS1413	PLUG CONVERSION	0.2647	TACT SW-2	MICRO SWITCH TIPO MINI SOFT TOUCH	0.2000
NH026	ALIGATOR CLIP W/BOOT L:46mm	0.0977	SY001	JACK SIDE ENTRY MODULAR PCB 6P4C	0.3500	TS06A/CTM2	MICRO SWITCH TIPO MINI SOFT TOUCH 5.1mm	0.1200
FJ-T 616	JACK DE TELEFONO A TUBO	0.1789	SY001-L	JACK SIDE ENTRY MODULAR PCB 6P4C	0.3500	TS06A/C	MICRO SWITCH TIPO MINI SOFT TOUCH 5.1mm	0.1087
FJ-T PIN	PIN FOR FJ-T 616 JACK AMARILLO	0.0600	SY001-R	JACK SIDE ENTRY MODULAR PCB 6P4C	0.3500	063/CTM3	MICRO SWITCH TIPO MINI SOFT TOUCH 7.3mm	0.1600
616E-15	JACK DE TELEFONO A TUBO 15MM	0.3000	5254-6P4C	JACK SIDE ENTRY MODULAR PCB 6P4C	0.2582	064/CTM4	MICRO SWITCH TIPO MINI SOFT TOUCH 9.5mm	0.1500
616E-16	JACK DE TELEFONO A TUBO 16MM	0.3000	5254-6P4CG	JACK SIDE ENTRY MODULAR PCB 6P4C 50u	0.4200	TS064/C	MICRO SWITCH TIPO MINI SOFT TOUCH 9.5mm	0.1078
FJ-T PIN	PIN FOR FJ-T 616 JACK NEGRO	0.0600	5254-6P6C	JACK SIDE ENTRY MODULAR PCB 6P6C	0.2940			
616E-20	JACK DE TELEFONO A TUBO 20MM	0.3000						

TS065/TP06	MICRO SWITCH TIPO MINI SOFT TOUCH 12mm	0.2100	MK112/C	ON-ON SPDT SWITCH 6A250VAC	0.5183	F CABLE4BT	TEL EXT CABLE-FLAT 4 COND. NEGRO	0.1650
6*6*12	MICRO SWITCH TIPO MINI SOFT TOUCH 12mm	0.0000	R9-32D/6A	ON-OFF-ON SWITCH	0.7000	F CABLE4G	TEL EXT CABLE-FLAT 4 COND. GRIS	0.1432
TP-05/H	MICRO SWITCH TIPO MINI SOFT TOUCH 12mm	0.1800	BR-13E-11L	ON-OFF-ON SWITCH	0.7000	F CABLE4I	TEL EXT CABLE-FLAT 4 COND. MARFIL	0.1432
TS065/C	MICRO SWITCH TIPO MINI SOFT TOUCH 12mm	0.1078	BR-13A-11L	ON-OFF-ON SWITCH	0.7000	F CABLE4IT	TEL EXT CABLE-FLAT 4 COND. MARFIL	0.1650
CTM6	MICRO SWITCH TIPO MINI SOFT TOUCH 13mm	0.1500	R9-32D/C	ON-OFF-ON SWITCH 6A250VAC	0.5803	JC-F0831	HEAT SEAL CABLE - 28 CONDUCTORS 10CM	1.0431
TS6D/1101D	MICRO SWITCH TIPO MINI SOFT TOUCH 14mm	0.2100	R9-44AL	LLAVE CON LAMPARA	2.4535	JUMP. WIRE	ALAMBRE COBRE 0.6mm DIA.	0.0488
TR-081	MICRO SWITCH TIPO MINI DOFT TOUCH	0.3500	MK211/N-G	PANEL TIPO SW. 3P ON-OFF 15A250VAC	0.9289	PAL-NTSC	CABLE CON PAL/NTSC CONECTOR	1.0470
V10FL	MICRO SWITCH C/ACTUADOR 35.6mm 10A	1.5757	MK211/N-O	PANEL TIPO SW. 3P ON-OFF 15A250VAC	0.9289	R CABLE2B	TEL EXT CABLE-ROUND 2 COND. NEGRO	0.1432
VMN10G00A0	MICRO SWITCH S/ACTUADOR	0.9750	MK211/N-R	PANEL TIPO SW. 3P ON-OFF 15A250VAC	0.9289	R CABLE2I	TEL EXT CABLE-ROUND 2 COND. MARFIL	0.1432
VMN10G02A0	MICRO SWITCH C/ACTUADOR 27.2mm	1.0000	MK321-B	PANEL TIPO SW. 4P ON-OFF 15A250VAC	1.0496	RUBBER CON	CONECTOR RUBBER	0.2060
VMN10G03A0	MICRO SWITCH C/ACTUADOR 51.1mm	1.0800	MK321/N-G	PANEL TIPO SW. 4P ON-OFF 15A250VAC	1.2889	RCA-PAL CA	CABLE - RCA / PAL	0.7079
LF101	MICRO SWITCH C/ACTUADOR 16.5mm	0.4752	MK321N-R	PANEL TIPO SW. 4P ON-OFF 15A250VAC	1.2889	SF010LX2	CABLE -2.5mm ST.PLUG TO 2.5mm ST.PLUG	1.3184
T101	RUBBER CAP	0.0000	RS-201-1C	PANEL TIPO SW. 4P ON-OFF 15A250VAC	1.2889	EIC-102	BREAD BOARD (PLACA PRUEBA)	6.4581
V10FL11	MICRO SWITCH 10A C/ACTUADOR 22.1mm	1.5757	MK521/N-RG	PANEL TIPO SW. 6P ON-OFF 15A250VAC	2.3683	EIC-301	BREAD BOARD	3.0236
P1-1S	LLAVE (PULS. CON RETENCION) DOBLE INV.	0.5335	MK612-R	PANEL TIPO SW. 3P ON-ON 15A250VAC	0.9607	V566	CIRCUITO IMPRESO ALFA310	9.5000
TP1105B	MICRO SW. TIPO MINI SOFT TOUCH 90 DEG.	0.1889	MK613-R	PANEL TIPO SW. 3P ON-OFF-ON 15A250VAC	1.0565	SOLD. BAR	SOLDERING BAR 670/33%	274.9980
TP1105D	MICRO SW. TIPO MINI SOFT TOUCH 90 DEG.	0.2118	NH015	MINI PUSH-BUTTON SW. PUSH ON TYPE-NA-	0.1700	CLEAN	CLEAN BRILLANCY Y PASTA ANTIOXIDANTE	15.7500
TP1106	MICRO SW. TIPO MINI SOFT TOUCH TAM 1/2	0.1800	NH016	MINI PUSH-BUTTON SW. PUSH OFF TYPE-NC-	0.1700	RF800T FLX	SOLDERING FLUX	208.3320
TS00302	MICRO SW. TIPO MINI SOFT TOUCH TAM 1/2	0.1900	NH1401	MINI SOFT TOUCH 12X12mm 7mm ALTURA	0.1552	THINNER	THINNER (SOLVENT)	105.0000
TP1107	MICRO SW. TIPO MINI SOFT TOUCH TAM 1/2	0.1800	NH1404	MINI SOFT TOUCH 12X12mm 12mm ALTURA	0.1552	PE FORMING	FORMING ELEMENT	300.0000
2P12PTB003	BOTON PARA P1 (NEGRO 5mm)	0.1110	KDS-02	LLAVE /PC DE GIRO 2 POS. REDONDA	1.6002	SOLD. ESTA	SOLDADURA ESTAYO EN VARILLAS	9.4500
P1-1S3R	BOTON PARA P1 (ROJO 5mm)	0.1110	S105-2	LLAVE /PC DE GIRO 2 POS. REDONDA	1.3300	AIR TUBE	CONDUCTOR AIRE	50.0000
1243	MICRO SWITCH TIPO MINI SOFT TOUCH	0.3126	S1091B-1	LLAVE /CONTACTO DE GIRO	2.2020	FILTER	FILTRO AGUA AIRE	358.3320
1273	MICRO SWITCH TIPO MINI SOFT TOUCH	0.2502	S1091B-2	LLAVE /CONTACTO DE GIRO 2 POS.	2.4000	P1	PUNTA TEFLON DE DESOLDADOR	1.2360
SS12D01G4	SLIDE SWITCH 1P2T MINI	0.1998	S296-2	LLAVE /CONTACTO DE GIRO 2 KEY-PULL	0.0000	NS-104	ROUND SOLDERING POT (BATEA P/SOLDAR CABL)	336.0000
SK12F02G5	SLIDE SWITCH 1P2T	0.1323	SW1205A	PUSH BOTTON SWITCH /PUSH ON	0.4435	SOLBOT-1D	DOUBLE-WAVE SOLDERING MACHINE 19.8KW	20625.000
SS12F23G5	SLIDE SWITCH 1P2T	0.0780	SWN1001	TOGGLE SW. 2P ON-OFF (SPST) 250V 2A	0.4706	NS2030	SOLDERING POT	672.0000
P20SRGR	PANEL TIPO PUSH BOTTON SW. W/LED LOCK	1.0500	SWN1003	TOGGLE SW. 6P ON-ON (DPDT) 250V 3A	0.6471	NS3040	SOLDERING POT 300X400X70m/m 1.5KwX3	840.0000
P21SRG	PANEL TIPO PUSH BOTTON SW. 0.1A 30VDC	0.9444	SWN2001	TOGGLE SW. 3P ON-ON (SPDT) 250V 10A	0.9412	WT3096	NUCLEO TOROIDAL	0.4590
P21SRGR	PANEL TIPO PUSH BOTTON SW. W/LED	1.0500	SWN2002	TOGGLE SW. 3P ON-OFF-ON (SPDT) 250V 10A	1.0000	AC/DC 0.3A	AC/DC ADAPTOR 300MA 3/4.5/6/7.5/9/12V	1.7502
P21SRBE	PANEL TIPO PUSH BOTTON SW. W/LED	1.0500	SWN3002	MINIATURE TOGGLE SW. 3P ON-OFF-ON 250V3A	0.4118	AC/DC 0.5A	AC/DC ADAPTOR 500MA 3/4.5/6/7.5/9/12V	3.4002
SS22K29G	SLIDE SWITCH 2P2T 110V/220V	0.2202	SWN3003	MINIATURE TOGGLE SW. 6P ON-OFF-ON 125V5A	0.4471	AC/DC 0.5A	AC/DC ADAPTOR 500MA 3/4.5/6/7.5/9/12V	0.0000
SK22D03VG4	SIDE KNOB SLIDE SWITCH 2P2T MINI	0.3045	SWN4011	MINIATURE TOGGLE SW. 3P ON-ON 250V 3A	0.3529	AC/DC 0.5A	AC/DC ADAPTOR 500MA 3/4.5/6/7.5/9/12V	2.2000
SK22F02G5	SLIDE SWITCH 90 DEG.	0.0900	SWN4012	MINIATURE TOGGLE SW. 6P ON-ON 250V 3A	0.4118	AC/DC 0.8A	AC/DC ADAPTOR PARA FAMILY GAME (TRANS.)	2.1000
PS22F04	PUSH SWITCH 2P2T C/RET.	0.3308	KEY TOP	KEY TOP	0.4750	AC/DC 1A	AC/DC ADAPTOR 1000MA 3/4.5/6/7.5/9/12V	3.8000
PS22F05	PUSH SWITCH 2P2T S/RET.	0.3308	RUB.PILL-3	CONDUCTIVE PILL 3mm DIA.	0.0070	AC/AC 1.2A	ADAPTOR 1200MA 9Vac	4.2560
PBS-42H01	PUSH SWITCH 4P2T	0.4000	RUB.PILL-4	CONDUCTIVE PILL 4mm DIA.	0.0100	AC/DC 1.5A	AC/DC ADAPTOR 1500MA 3/4.5/6/7.5/9/12V	6.3000
SS22F07G5	SLIDE SWITCH 2P2T	0.1452	RUB.PILL-5	CONDUCTIVE PILL 5mm DIA.	0.0100	220-12VADP	ADAPTADOR ELECTRONICO 220V-12V 50W	10.0800
PBS-22H01	PUSH SWITCH 4P2T	0.1998	RUB. 2*6	CONDUCTIVE PILL 2*6mm	0.0150	NS-64	ROUND SOLDERING POT 60mm(D)X40mm(H)	280.0022
SK23D03VG4	SIDE KNOB SLIDE SW. 2P3T	0.2298	RUBBER S	RUBBER PAD	0.4004	FDC-4152	NI-CD CARGADOR BATERIA,AA SIZE*4	5.0640
SS23D07-G7	SIDE KNOB SLIDE SWITCH 2P3T MINI	0.1889	FACE PLATE	FACE PLATE	0.2401	C1701C	CIRCUITO INTEGRADO PARA C-300	6.5096
KNX-2W1D	INTERRUPTORES TOGGLE 1P2T	0.6000	RUB. PAD	RUBBER PAD	0.0000	C-300	PISTOLA DESOLDADORA	160.0020
KNX-2W2D	INTERRUPTORES TOGGLE 2P2T	0.6888	R. PAD SIK	RUBBER PAD	4.3000	FILTER WEB	FILTRO WEB PARA C-300	4.2000
PF31E10R+L	TAPA DE LLAVE GRANDE R+L	0.8000	602A	RUBBER PAD PARA DISCADOR	0.4348	FOUSE	FUSIBLE PARA C-300	1.3002
GPF312221	LLAVE GRANDE DECIMAL	4.7500	CABLE/TEL	CABLE PARA TELEFONO 2 COND.	0.8182	HEATER	HEATER PARA C-300 (CALEFACTOR)	33.9900
PF52E10R+L	TAPA DE LLAVE CHICA R+L	0.7998	CABLE UNIP	CABLE UNIP. 1X025 LILA/ROJO/AMARILLO	0.0787	IRON BAR	IRON BAR FOR C-300 (PUNTA)	1.2100
GPF521221	LLAVE CHICA DECIMAL	3.9498	FC-9P	CABLE PLANO 9 CONDUCTORES	0.0857	BIG SEAL	BIG SEAL FOR C-300 (LIMPIA DESOLDADOR)	0.8362
GPF525221	LLAVE BINARIA	3.9498	A/C CORD	POWER CORD 1.80 mts	0.8240	SMALL SEAL	SMALL SEAL FOR C-300	0.5030
PS909L-22	PUSH SWITCH 2P2T C/RET.	0.6500	CBL1005	CABLE CON TERMINALES MACHO Y HEMBRA	0.3647	C-300 SW	SWITCH FOR C-300	0.0000
PS909L-42	PUSH SWITCH 4P2T C/RET.	0.7500	CBL1011	CABLE CON TERMINALES MACHO Y HEMBRA	0.3647	TIP 1.0	SOLDADOR & DESOLDADOR TIP 1.0mm (C-300)	19.0344
PS909N-42	PUSH SWITCH 4P2T S/RET.	0.7500	TEL CABLE	CABLE PARA TELEFONO 3 COND. NEGRO	0.7292	TIP 1.6	SOLDADOR & DESOLDADOR TIP 1.6mm (C-300)	19.0344
RI3022B11P	ON-OFF-ON SWITCH	1.1000	HANDSET CA	CABLE HANSET 4 COND.	0.6916	Q4004L3	TRIAC FOR C-300	3.7080
R9-22A	LLAVE 2P ON-OFF SPST	0.5015	CABLE/AGND	2.5mm STEREO PLUG TO DC25 CABLE	1.2360	SH827	DESOLDADOR	3.3990
BR-12B-11L	ON-OFF SPDT SWITCH	0.5100	CABLE/ALIM	CABLE ALIMENTACION 3x0.75x1.50mts.	0.8240	SH827C	DESOLDADOR	2.1206
BR-12A-11L	LLAVE 2P ON-OFF SPST	0.5015	CP20	CABLE PLANO	0.0000	HSP-89(P)	DESOLDADOR AZUL PLASTICO	3.0900
MK111/C	PANEL TIPO SW. 2P ON-OFF 6A250VAC	0.5015	CBLKS6325	HEAT SEAL CABLE - 28 CONDUCTORES 10CM	0.8117	888TG018	DESOLDADOR NEGRO	2.9083
R9-22C	PUSH SWITCH	0.7585	F CABLE2B	TEL EXT CABLE-FLAT 2 COND. NEGRO	0.1208	NB-1	DESOLDADOR	1.1059
BR14A11S	PUSH SWITCH	0.7000	F CABLE2BT	TEL EXT CABLE-FLAT 2 COND. NEGRO	0.1208	NB-2	DESOLDADOR	1.2941
R19A52BBOT	PUSH SWITCH	0.7000	F CABLE2I	TEL EXT CABLE-FLAT 2 COND. MARFIL	0.1208	FAN 6CM DC	DC VENTILADOR 60x60x25mm	5.2500
R9-22C/C	PUSH SWITCH	0.6002	F CABLE2IT	TEL EXT CABLE-FLAT 2 COND. MARFIL	0.1208	ACFAN-12CM	AC VENTILADOR 120x120x38mm	10.6260
R9-32B	ON-ON SPDT SWITCH	0.5760	F CABLE2T	TEL EXT CABLE-FLAT 2 COND. TRANSPARENT	0.1208	DC FAN60mm	DC VENTILADOR 60x60x25mm DC12V	3.7500
BR-11A-11L	ON-ON SPDT SWITCH	0.7000	F CABLE4B	TEL EXT CABLE-FLAT 4 COND. NEGRO	0.1432			

PS1005	ADAPTADOR AC/DC DC10V 850MA	3.7505	PT1240P	PIEZO BUZZER, EXTERNAL DRIVE/PIN 40mm	1.4381	YD57-8NA	PARLANTE ALNICO 2-1/4" 8 OHMS	1.6124
PS1006SEGA	ADAPTADOR AC/DC DC9V	4.2334	PK12N40P	PIEZO BUZZER, EXTERNAL DRIVE/PIN 40mm	0.0000	YD57-8ND	CAPSULE/TEL NDFEB 2-1/4" 8 OHMS	1.4100
PS1007	CONVER.F/AUTO DC/DC 800MA 3/4.5/6/7.5/9V	3.5907	SPG15mm	ESPONJA COVER 15mm PARA AURICULARES	0.0600	YD57-NDFEB	CAPSULE/TEL NDFEB 2-1/4" 8 OHMS MYLAR	1.5780
PS1001/3CO	TAPA PLASTICA FRENTE PARA ADAPTADOR	0.1645	MEH2001	AUDIFONO (1 AURICULAR SOLO)CON PLUG	0.1765	YD58-5B	PARLANTE ALNICO 2-1/4" - 8 OHMS	0.9951
74B31-30W	SOLDADOR HIERRO 30W	1.2353	MEH2001-5M	AUDIFONO (1 AURICULAR SOLO)CON PLUG	0.3294	YD58-1F	PARLANTE FERRITE 2-1/4" -8 OHMS	0.8093
SP30-30W	SOLDADOR HIERRO 30W	0.0000	DB-E238	PIEZO BUZZER, EXTERNAL DRIVE 23 X 16mm	1.4815	YD66-3B	PARLANTE ALNICO 2-1/2" 8 OHMS	1.1720
74B31-40W	SOLDADOR HIERRO 40W	1.2941	DR238	CAPSULA REC./TELEFONO 150 OHM 96DB/SPL	1.0939	YD75-1	PARLANTE 3" - 8 OHMS FERRITE	1.0191
SP40-40W	SOLDADOR HIERRO 40W	0.0000	30X6ALNICO	IMAN ALNICO 30X6	0.5532	YD77-COBOL	PARLANTE 3" - 8 OHMS COBALTO,MYLAR	1.7486
TL1003-40W	SOLDADOR HIERRO 40W	1.9800	SSR35PF-4	SIRENA 6 TONOS	8.8065			
888T019	SOLDADOR HIERRO C/DESOLDADOR	11.1077	SSR415P-4	SIRENA S/PLAQUETA ELECTRONICA 4 OHM	5.2500	YD77-NDFEB	PARLANTE 3" - 8 OHMS NDFEB	1.5986
888T019TIP	PUNTA PARA SOLDADOR HIERRO C/DESOLDADOR	0.5556	SSR415P-8	SIRENA S/PLAQUETA ELECTRONICA 8 OHM	5.2500	YD78-7B	PARLANTE 3" - 8 OHMS FERRITE, MYLAR	1.3854
LA83	PORTA SOLDADOR SIMPLE	0.2000	SCREW	TUERCA PARA POTENTIOMETER	0.0000	YD93-2	PARLANTE 3-1/2" - 8 OHMS ALNICO	1.6785
GG839	PISTOLA PEGAR GRANDE -PEMCO	6.0000	PT-4175W	BUZZER/TELEPHONE RINGER 750Hz 87dB	0.9888	YD93-3	PARLANTE 3-1/2" - 8 OHMS FERRITE	1.3787
HS-88	PORTA SOLDADOR C/ESPONJA	3.1882	PA50A	PARLANTE ALNICO 2" 8 OHMS	1.3500	ZD225	MICA TO-3	0.0720
PK0809S102	BOBINA 1MH	0.2300	PA57A	PARLANTE ALNICO 2-1/4" 8 OHMS	1.3998	CMCF-201	REPUESTO LIQUIDO LIMPIADOR	0.3556
5PNR-T1021	BOBINA IFT 455KHZ	0.8500	ECM-60	MICROFONO -60dB +- 3dB	0.3871	GB-421212	GEAR BELT 42X1.2X1.2mm	0.2430
BO1300A	BOBINA AM Q120 ROJO	0.2100	ECM-60/P	MICROFONO -60dB +- 3dB	0.4200	ZD425	MICA TIP CHICO	0.0570
BO1300C	BOBINA AM Q120 BLANCO	0.2100				ZD5235	DISIPADOR U 20X20mm	0.7000
BO1415	BOBINA - AM - (PARA CIC 7641)	0.2100	ECM-60/C	MICROFONO -60dB +- 3dB	0.3375	CMDDC-551	LIMPIA DISKETTERA	1.4223
BO1416	BOBINA - AM - (PARA CIC 7641)	0.2100	CZN-15E-58	MICROFONO -58dB +- 3dB	0.2700	GRASA SILI	POTE GRASA SILICONADA	8.5620
BO1417	BOBINA - AM - (PARA CIC 7641)	0.2100	CZN-15E-62	MICROFONO -62dB +- 3dB	0.2700	TERMOCONT	TERMOCONTRAIBLE	0.8000
VK200	VK200	0.6750	60X32X10	IMAN 60X32X10mm	0.3529	AA-4(S)	BATERIA AA X 4 (UM3 X 4)	0.0000
WT2273	EI19 600-600 OHM AUDIO TRANSFORMER	1.2000	PA66A	PARLANTE ALNICO 2-1/2" 8 OHMS	1.3002	09BH/AA2I	PORTA BATERIA PARA BAT 9V.	0.1800
WT-2935	TRANSFORMADOR PARA PIEZO SIREN	1.2798	PA70A	PARLANTE ALNICO 2-3/4" 8 OHMS	1.3909	SN4	PORTA BATERIA PARA BAT 9V. 150mm	0.2500
WT-3050	TRANSFORMADOR PARA PIEZO SIREN	1.8449	PA70A-M	PARLANTE ALNICO 2-3/4" 8 OHMS MYLAR	1.3909	Q2/T 09V	PORTA BATERIA PARA BAT 9V.	0.0000
WT-3093RM6	RM6 600-600 OHM TRANSFORMADOR AUDIO	3.4500	PA77A	PARLANTE 3" - 8 OHMS ALNICO (YD78-5B)	1.2589	D9B 09V	PORTA BATERIA PARA BAT. DE 9V	0.0000
			FYA20T	BUZZER 20mm DIA. 7.5KHz	0.1500	KR-C 1.2AH	BATERIA AAA 1.2AH	3.3376
WT3166	19*8 PIN TAPE SILICON CORE	1.3300	FYA20T-C2	PIEZO RESONADOR 20*15*.5*.25mm C/CABLE	0.3125	GP15F8K	NI-CD BATERIA RECARGABLE 3.6V	5.5000
WT3167	19*5 PIN TAPE NICKEL CORE	2.0500	FYA27T	BUZZER 27mm DIA. 4.6KHz	0.1750	3/V 170R-T	NI-CD BATERIA RECARGABLE 170MA	4.1202
WT3168	EI14 PIN TAPE SILICON CORE	0.8500	FYA27T4.1K	PIEZO RESONADOR 4.1KHz 27*20*.5*.25	0.0000	3/V 170R-L	NI-CD BATERIA RECARGABLE 170MA	4.1202
WT3169	EI19 SPRING CHOKE 2.H	0.4500	FYA27T-C2	PIEZO RESONADOR 27*20*.34*.1 C/CABLE	0.3750	AA2/W	PORTA BATERIA 3V	0.2520
NSV-4	VOZ BOBINA+DAMPER PARA SIRENA 40hm	0.9000	FYA35T	BUZZER 35mm DIA. 2.8KHz	0.5258	AA2/CABLE	PORTA BATERIA 3V	0.1750
BO447A	BOBINA - AM - Q:80/70/70/120	0.2100	FYA41T0.8K	PIEZO RESONADOR 0.8KHz 41*25*.23*.1	0.3500	AA2/I	PORTA BATERIA 3V	0.0000
BZDR4X7EW	BOBINA PARA BUZZER	0.1038	FYA41T-S	PIEZO RESONANDOR 0.8KHz 41*25*.23*.1	0.3750	A23 ALKALI	BATERIA ALKALINA 12V	0.5000
EG530AD2B	MOTOR DIA35mm*25mm-12V-2400RPM-132MA-CCW	2.7500	FYA50T2.8K	PIEZO RESONADOR 2.8KHz 50*25*.43*.20	0.2875	A27 ALKALI	BATERIA ALKALINA 12V	0.9222
EG530AD2F	MOTOR DIA35mm*25mm-12V-2400RPM-132MA-CW	2.7500	FYA50T2.5K	PIEZO RESONATOR 2.5KHz 50*25*.53*.3	0.2875	3/V 280R-T	NI-CD BATERIA RECARGABLE 280MA	4.1202
EG530AD9B	MOTOR DIA35mm*25mm-9V-2400RPM-132MA-CCW	2.7500	FYB20T	BUZZER 20mm DIA. 6.6KHz SELF-ACTIVATED	0.1969	BH-341A	PORTA BATERIA AAX4 C/CABLE	0.6500
EG530KD2B	MOTOR DIA35mm*25mm-12V-1600/3200RPM-CCW	2.8500	FYB27T	BUZZER 27mm DIA. 4.1KHz SELF-ACTIVATED	0.1750	3/V11H	NI-CD BATERIA RECARGABLE 3.6V X 5MAH	2.2997
EG530KD2F	MOTOR DIA35mm*25mm-12V-1600/3200RPM-CW	2.8500	B50(3)-GD	1KHz PIEZO RESONATOR	0.3000	3X2/3AA	NI-CD BATERIA RECARGABLE 3.6V X 320MAH	4.0000
EG530YD2BH	DIA35mm*25mm-12V-2000/4000RPM-132MA-CCW	3.0700	BC20	CAJA PLASTICO PARA BUZZER 20MM DIA.	0.0188	BH-331A	PORTA BATERIA AAX3 C/CABLE	0.4400
EG530YD9BH	DIA35mm*25mm-9V-2000/4000RPM-132MA-CCW	3.0700	BC27	CAJA PLASTICO PARA BUZZER 27MM DIA.	0.0188	GP3.6-2P	NI-CD BATERIA RECARGABLE 3.6V	3.2290
613LG6367	MOTOR 4.464 mN/AMP 6.2W NO LOAD	4.7000	BC35	CAJA PLASTICO PARA BUZZER 35MM DIA.	0.0413	GP3.6-2PC	NI-CD BATERIA RECARGABLE 3.6V	2.6659
NSV-8	BOBINA+DAMPER PARA SIRENA 80hm	0.9000	2-1/4"SPKR	PARLANTE COBALT 2-1/4" 8 OHM MYLAR	1.6288	WTP214	NI-CD BATERIA RECARGABLE 3.6V	3.2000
BH-815770	RF BOBINA	0.1163	3" SPKR	PARLANTE COBALT 3" 8 OHM MYLAR	1.7486	3CN280K-T	NI-CD BATERIA RECARGABLE 280MA 3.6V	3.1800
EC24TB1R5K	BOBINA 1.5uH, TIPO RESISTENCIA T/BOX	0.0788	MP1201	MIKW JACK 3P	0.9378	3CN280K-S	NI-CD BATERIA RECARGABLE 280MA 3.6V	3.1800
CEC-1R5M	BOBINA 1.5uH. TIPO RESISTENCIA T/BOX	0.0788	MP1202	MIKE PLUG 3P	0.7288	SCM-4-1000	MODULO CELDA SOLAR 0.45V 1000MA	3.8112
CEC-2R2M	BOBINA 2.2uH, TIPO RESISTENCIA T/BOX	0.0788	MP1401	MICROFONO UNIDIRECCIONAL 500 OHMS	4.6991	BH-421A	PORTA BATERIA AAX2 C/CABLE	0.0000
CEC100K	BOBINA 10uH, TIPO RESISTENCIA T/BOX	0.0755	W20-C2	TRASD.20 mm.4,5-35 VCC-6.6 KHz	0.4020	BH-441A	PORTA BATERIA AAX4 C/CABLE	0.0000
CEC101K	BOBINA 100uH, TIPO RESISTENCIA T/BOX	0.0755	W20-C3	BUZZER CON OSC. 20mm	1.0000	BH-422A	PORTA BATERIA AAX4 (2X2) C/CABLE	0.0000
WF1701R1	RM8 600-600 OHM AUDIO TRANSFORMER	3.4000	W27-OC	BUZZER CON OSC.3-25 VCC-4,1 KHz. -83 dB	0.9000	4CN280K-D	NI-CD BATERIA RECARGABLE 280MA 4.8V	4.4000
68nH 1206	BOBINA 68nH SMD 1206	0.2928	W27-C2	TRASD. 2 TERM.-4,6 KHz.-80 dB	0.4368	7x2/3AA	NI-CD BATERIA RECARGABLE 8.4v x320MA	4.3560
150nH 1206	BOBINA 68nH SMD 1206	0.2928	W27-32L	BUZZER CON MUSICA CO CO WALTZ	1.5000	GNYH0.6AA	NI-CD BATERIA RECARGABLE 1.2V AA SIZE	1.2916
330nH 1206	BOBINA 68nH SMD 1206	0.2928	W27-OHC	BUZZER CON OSC. 3-40 VCC-4,1 KHz. -95dB	1.0500	KR650AA1GB	NI-CD BATERIA RECARGABLE 1.2V AA 650mA	1.5676
TF1503	BOBIN	0.0000	W35-C2	TRASDUCTOR 35 mm.	0.8664	PANEL SOLA	MODULO CELDA SOLAR 12V 1000MA	99.9960
TF3302	BOBIN	0.0000	YD103-1A	PARLANTE 4" - 8 OHMS FERRITE SQUARE	1.6785	SM120-12V	PANEL SOLAR EN ARMAZON/ALUMIN 120MA 12V	47.0000
TF3503	BOBIN	0.4815	YD103-20A	PARLANTE 4" - 8 OHMS FERRITE ROUND	1.6785	SM500-12V	SOLAR PANEL IN ALUMINIUM FRAME 500MA 12V	75.0000
TF4003	BOBIN	0.4500	YD158-3	PARLANTE 6-1/2" - 8 OHMS FERRITE 4W	3.0373	SM1000-12V	PANEL SOLAR ARMAZ/ALUMINIO 1A 12V	140.0000
F02322-15W	SIRENA 8 OHM 15W	8.8600	YD158-8	PARLANTE 6-1/2" - 8 OHMS FERRITE 8W	4.1962	SM1500-12V	PANEL SOLAR ARMAZ/ALUMINIO 1.5A 12V	210.0000
F02322-20W	SIRENA 8 OHM 20W	10.0000	YD45-ND	TRANSCIVER NDFEB 1-3/4" 80HMS	1.0838	BAT.CHAGER	CARGADOR DE BATERIA	649.9980
TYD03	MINI BUZZER 3V	1.0295	YD50-3B	PARLANTE ALNICO 2" 8 OHMS	1.0191	WP4A-06V	P1-Ca 4A/h 06V BATERIA RECARGABLE	6.0000
TYD05/06	MINI BUZZER 5V/6V	1.0295	YD50-1F	PARLANTE FERRITE 2" 8 OHMS	0.8512	WP7A-12V	P1-Ca 7A/h 12V BATERIA RECARGABLE	15.0000
TYD09	MINI BUZZER 9V	1.0295	YD50-8ND	CAPSULE/TEL NDFEB 2" 8 OHMS	1.2000	WP7A-12V-O	P1-Ca 7A/h 12V BAT.RECARGABLE	13.5000
TYD12	MINI BUZZER 12V	1.0295	YD57-COBOL	PARLANTE COBALTO 2-1/4" 8 OHMS	1.6288			



WP10A-06V	P1-Ca 10A/h 6V BATERIA RECARGABLE	14.5778	65C-30V	30V DC PANEL METER	9.5180	85C1 50A	50A PANEL METER	12.1103
WP1.2A-12V	P1-Ca 1.2A/h 12V BATERIA RECARGABLE	9.3543	65C-40V	40V DC PANEL METER	9.5180	CA-SHUNT		0.0000
EMBEDDED	DS00092C EMBEDED DATA BOOK	15.0000	65C-50V	50V DC PANEL METER	9.5180	85C1 15V	15V PANEL METER DC	6.9149
WB MANUAL	WB DATA BOOK 1989	10.0000	65C-100V	100V DC PANEL METER	9.5180	85C1 20V	20V PANEL METER DC	6.9149
NON-VOL.	DS00157B NON-VOL.DATA BOOK	6.0000	65L-30A	30A AC PANEL METER	9.5180	85C1 30V	30V PANEL METER DC	6.9149
MCHP DBOOK	DS00158B MICROCHIP DATA BOOK	15.0000	65L-40A	40A AC PANEL METER	9.5180	85C1 40V	40V PANEL METER DC	6.9149
EMB. BOOK	6S00092C MICROCHIP EMBEDDED/	15.0000	65L-50A	50A AC PANEL METER	9.5180	85C1 50V	50V PANEL METER DC	6.9149
EMB. ECHB	MICROCHIP ECHB UPDATE	15.0000	65L-100A	100A AC PANEL METER	9.5180	85C1 250V	250V PANEL METER DC	6.9149
EMB. ISD	ISD DATA BOOK(MANUAL)	15.0000	65L-30V	30V AC PANEL METER	9.5180	85L1 30V	30V PANEL METER	7.4088
EMB.UPD.1	DS00134A EMBEDED UPD. 1 DATA BOOK	15.0000	65L-40V	40V AC PANEL METER	9.5180	85L1 30A	30A PANEL METER	6.9149
D.BOOK UMC	UMC DATA BOOK(MANUAL)	0.0000	65L-50V	50V AC PANEL METER	9.5180	85L1 50V	50V PANEL METER	7.4088
D.BOOK UMC	UMC DATA SHEET (HOJA DE DATOS)	4.1580	65L-100V	100V AC PANEL METER	9.5180	85L1 50A	50A PANEL METER	7.8826
D.BOOK	DATA SHEET (HOJA DE DATOS)	15.0000	65L-300V	300V AC PANEL METER	9.5180	C-DIV.15A	DIVISOR DE CORRIENTE (SHUNT) 15A	4.4755
EEPROM BK	NON-VOLATILE MEMORY PRODUCTS DATA BOOK	10.0000	65L-500V	500V AC PANEL METER	9.5180	C-DIV.20A	DIVISOR DE CORRIENTE (SHUNT) 20A	4.4755
CATALOG	LIGITEK CATALOGO	0.0336	D-DIV.30A	30A DC DIVISOR DE CORRIENTE (SHUNT)	3.1956	85L1 220V	0-250V PANEL METER	8.9557
CATALOG	CATALOGO	0.0000	D-DIV.40A	40A DC DIVISOR DE CORRIENTE (SHUNT)	3.1956	85L1 250V	0-250V PANEL METER	8.9557
HT PRODUCT	HOLTEK GUIA DE PRODUCTO	5.0000	D-DIV.50A	50A DC DIVISOR DE CORRIENTE (SHUNT)	3.1956	85L1 300V	0-300V PANEL METER	8.9556
HT TELECOM	HOLTEK TELECOM DATABOOK (MANUAL)	10.0000	D-DIV.100A	100A DC DIVISOR DE CORRIENTE (SHUNT)	4.1084	C-DIV.30A	DIVISOR DE CORRIENTE (SHUNT) 30A	4.4755
HT REMOTE	HOLTEK REMOTE DATABOOK (MANUAL)	7.0000	A-DIV.30A	30A AC TRANSFORMADOR DE CORRIENTE	16.4340	C-DIV.50A	DIVISOR DE CORRIENTE (SHUNT) 50A	5.0118
HT 4-BITuP	HOLTEK 4-BIT uP DATABOOK (MANUAL)	10.0000	A-DIV.40A	40A AC TRANSFORMADOR DE CORRIENTE	16.4340	DM6052	TESTER	221.7600
POSTER	HOLTEK POSTER	0.0000	A-DIV.50A	50A AC TRANSFORMADOR DE CORRIENTE	16.4340	DM6054	TESTER	210.3360
HT FLAG	HOLTEK BANDERA	0.0000	A-DIV.60A	60A AC TRANSFORMADOR DE CORRIENTE	16.4340	KT9030	TESTER	54.3984
HT FOLDER	HOLTEK CARPETA	0.0000	A-DIV.80A	80A AC TRANSFORMADOR DE CORRIENTE	16.4340	MIC-2060PA	TESTER	116.2560
HT BALLPEN	HOLTEK BILOME	0.0000	A-DIV.100A	100A AC TRANSFORMADOR DE CORRIENTE	14.6078	MIC-2080W	TESTER	504.0000
HT PROFILE	HOLTEK CATALOGO	0.0000	A-DIV.150A	150A AC TRANSFORMADOR DE CORRIENTE	14.6078	REP DESOLD	REPARACION DESOLDER PISTOLA	0.0000
LITERATURA	LITERATURA MIXTA MICROCHIP	3.9300	69L13-10A	10A AC PANEL METER	9.9389	MSD-1 3IN1	3 IN 1 SUPER SCREWDRIVER	6.0000
MPLAB	DS51046A MPLAB	0.0000	69L13-15A	15A AC PANEL METER	9.9389	SRC1002	BALANZA ELECTRONICA 1.0KG, 2Gm	750.0000
TSTK1056-1	MEDIDORES MONOFASICO	31.0000	69L13-20A	20A AC PANEL METER	9.9389	AD-12	MINI TALADRO RPM 18000 12VDC	8.6273
TSTK1056-4	MEDIDORES MONOFASICO	38.0000	69L13-30A	30A AC PANEL METER	9.9389	FP155	FP155 VACUUM BAG SEALER	33.6000
DF1753-200	CONVERSOR DC\AC 12VDC\220AC 50HZ	72.9412	69L13-40A	40A AC PANEL METER	9.9389	R8-16A	IC CLIP	0.4960
2040W-B	TERMOMETRO -40 C- +100 C	16.1334	69L13-60A	60A AC PANEL METER	9.9389	R8-16B	IC CLIP	0.5201
2060-B	TERMOMETRO -50 C- +150 C	20.1480	69L13-80A	80A AC PANEL METER	9.9389	R8-16C	IC CLIP	1.2016
DF2460	MEDIDOR SWR .POT RF 1W,10W,100W.1 PANEL	22.3529	69L13-100A	100A AC PANEL METER	9.9389	AD-18	BIONIC MINI TALADRO RPM 18000 12VDC	10.1043
DF2461	MEDIDOR SWR .POT RF 10W,100W.2 PANELES	13.5294	69L13-150A	150A AC PANEL METER	9.9389	AD-19S	GRINDER SET (MOLEDORA)	25.7521
DF2462	MEDIDOR SWR .POT RF 10W,100W .1 PANEL	10.0000	69L13-200A	200A AC PANEL METER	9.9389	COMPRESSOR	COMPRESOR DE AIRE 1HP	1166.6666
DF2463	MEDIDOR SWR . 1 PANEL	8.8235	69L13-250A	250A AC PANEL METER	9.9389			
DF2464	MEDIDORSWR.POT RF10W,100W,1KW 1P.2AGUJAS	27.0588	69L13-300A	300A AC PANEL METER	9.9389			
DF2465	MEDIDORSWR.POT RF 5W,50W,250W,1KW 1PANEL	23.5294	69L13-300V	300V AC PANEL METER	9.6990			
DF2468	MEDIDOR SWR.POT RF 1W,10W,100W 2 PANELES	37.6471	69L13-500V	500V AC PANEL METER	9.6990			
MG26	MULTIMETRO ANALOGICO CLAMP	18.8235	45-55Hz220	45-55Hz FREQUENCIMETRO 220V AC	19.6002			
DT266	MULTIMETRO DIGITAL CLAMP	38.8235	45-55Hz380	45-55Hz FREQUENCIMETRO 380V AC	19.6002			
YX360TRN	MULTIMETRO 20KOHM	10.6250	PANEL	PANEL FRONTAL	0.8400			
YX360TRN/B	MULTIMETRO 20KOHM C/BUZZER	10.0000	DT830B	MULTIMETRO DIGITAL	11.2500			
DPB-40L	AC METER 220V 40X40mm	2.1874	DT830C/B	MULTIMETRO DIGITAL C/BUZZER	11.4118			
DPB-40	VUMETRO 250UA 40X40mm	2.1874	85C1 50uA	50uA PANEL METER	6.5789			
4-DPB-120	INDICADOR DOBLE NIVEL	6.8544	85C1 100uA	100uA PANEL METER	6.9149			
DBP-48L	AC METER 220V 48X45mm	2.5704	85C1 200uA	200uA PANEL METER	6.9149			
DBP48C 15A	DC PANEL METER 15A 48X45mm	2.8500	85C1 1MA	1MA PANEL METER	6.3974			
DBP48C 20A	DC PANEL METER 20A 48X45mm	2.8500	85C1 5MA	5MA PANEL METER	6.9149			
DBP48C 15V	DC PANEL METER 15V 48X45mm	2.3000	85C1 10MA	10MA PANEL METER	6.3974			
DBP48C 20V	DC PANEL METER 20V 48X45mm	2.3000	85C1 20MA	20MA PANEL METER	6.9149			
DPB-48	VUMETRO 250UA 48X45mm	2.5704	85C1 50MA	50MA PANEL METER	6.9149			
DPB-55L	AC METER 220V 55X49mm	3.2189	85C1 100MA	100MA PANEL METER	6.9149			
DPB-55	VUMETRO 250UA 55X49mm	3.2189	85C1 200MA	200MA PANEL METER	6.9149			
DPB-64	VUMETRO 250UA 64X53mm	3.4944	85C1 500MA	500MA PANEL METER	6.9149			
65C-1MA	1MA DC PANEL METER	0.0000	85C1 1A	1A PANEL METER	6.3974			
65C-500MA	500MA DC PANEL METER	9.5180	85C1 3A	3A PANEL METER	6.9149			
65C-1A	1A DC PANEL METER	9.5180	85C1 5A	5A PANEL METER	6.9149			
65C-30A	30A DC PANEL METER	9.5180	85C1 10A	10A PANEL METER	6.9149			
65C-40A	40A DC PANEL METER	9.5180	85C1 15A	15A PANEL METER	12.1103			
65C-50A	50A DC PANEL METER	9.5180	85C1 20A	20A PANEL METER	12.1103			
65C-100A	100A DC PANEL METER	9.5180	85C1 30A	30A PANEL METER	12.1103			