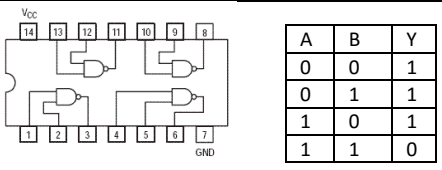
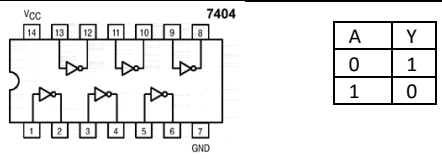
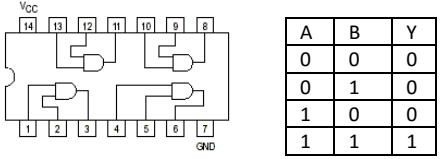
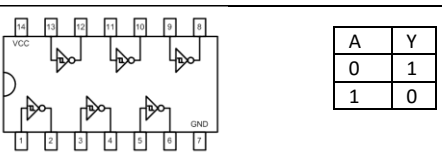
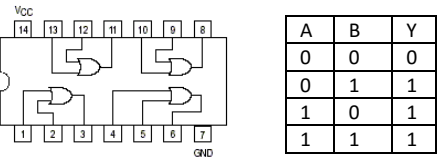
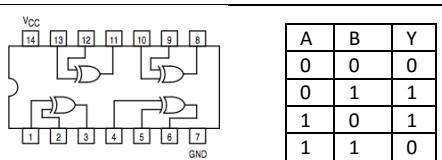


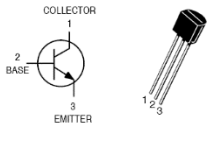
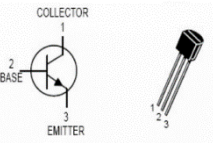
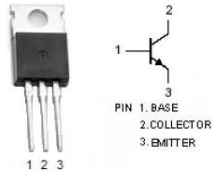
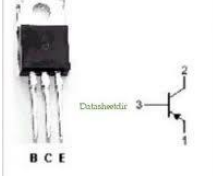
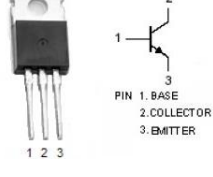
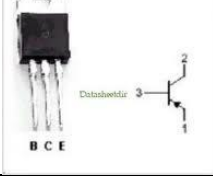
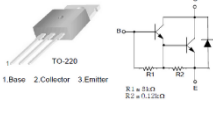
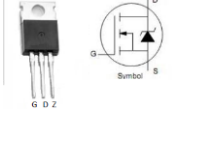


Circuitos integrados

Compuertas lógicas																			
No.	Nombre	Características	Precio	+10 PZS															
7400	NAND	 <table border="1" style="display: inline-table; vertical-align: top;"> <tr><td>A</td><td>B</td><td>Y</td></tr> <tr><td>0</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>1</td><td>1</td></tr> <tr><td>1</td><td>0</td><td>1</td></tr> <tr><td>1</td><td>1</td><td>0</td></tr> </table>	A	B	Y	0	0	1	0	1	1	1	0	1	1	1	0	\$ 15.00 c/u	\$ 13.00 c/u
A	B	Y																	
0	0	1																	
0	1	1																	
1	0	1																	
1	1	0																	
7404	NOT	 <table border="1" style="display: inline-table; vertical-align: top;"> <tr><td>A</td><td>Y</td></tr> <tr><td>0</td><td>1</td></tr> <tr><td>1</td><td>0</td></tr> </table>	A	Y	0	1	1	0	\$ 7.50 c/u	\$ 6.00 c/u									
A	Y																		
0	1																		
1	0																		
7408	AND	 <table border="1" style="display: inline-table; vertical-align: top;"> <tr><td>A</td><td>B</td><td>Y</td></tr> <tr><td>0</td><td>0</td><td>0</td></tr> <tr><td>0</td><td>1</td><td>0</td></tr> <tr><td>1</td><td>0</td><td>0</td></tr> <tr><td>1</td><td>1</td><td>1</td></tr> </table>	A	B	Y	0	0	0	0	1	0	1	0	0	1	1	1	\$ 12.00 c/u	\$ 10.00 c/u
A	B	Y																	
0	0	0																	
0	1	0																	
1	0	0																	
1	1	1																	
7414	NOT - TRIGGER	 <table border="1" style="display: inline-table; vertical-align: top;"> <tr><td>A</td><td>Y</td></tr> <tr><td>0</td><td>1</td></tr> <tr><td>1</td><td>0</td></tr> </table> <p>**Inmune al ruido, disparador.</p>	A	Y	0	1	1	0	\$ 40.00 c/u	\$ 35.00 c/u									
A	Y																		
0	1																		
1	0																		
7432	OR	 <table border="1" style="display: inline-table; vertical-align: top;"> <tr><td>A</td><td>B</td><td>Y</td></tr> <tr><td>0</td><td>0</td><td>0</td></tr> <tr><td>0</td><td>1</td><td>1</td></tr> <tr><td>1</td><td>0</td><td>1</td></tr> <tr><td>1</td><td>1</td><td>1</td></tr> </table>	A	B	Y	0	0	0	0	1	1	1	0	1	1	1	1	\$ 10.00 c/u	\$ 8.50 c/u
A	B	Y																	
0	0	0																	
0	1	1																	
1	0	1																	
1	1	1																	
7486	XOR	 <table border="1" style="display: inline-table; vertical-align: top;"> <tr><td>A</td><td>B</td><td>Y</td></tr> <tr><td>0</td><td>0</td><td>0</td></tr> <tr><td>0</td><td>1</td><td>1</td></tr> <tr><td>1</td><td>0</td><td>1</td></tr> <tr><td>1</td><td>1</td><td>0</td></tr> </table>	A	B	Y	0	0	0	0	1	1	1	0	1	1	1	0	\$ 8.00 c/u	\$ 7.00 c/u
A	B	Y																	
0	0	0																	
0	1	1																	
1	0	1																	
1	1	0																	

COMPONENTES ACTIVOS

Transistores

Compuertas lógicas				+10 PZS					
No.	Nombre	Características	Precio						
2N2222	NPN – Amplificador de propósito general	 <table border="1"> <tr><td>Emisor: 40 V</td></tr> <tr><td>Frec: 300 MHz</td></tr> <tr><td>Colector: 1 A</td></tr> <tr><td>hFE: 35</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Emisor: 40 V	Frec: 300 MHz	Colector: 1 A	hFE: 35	Temp: 150 C	\$ 3.00 c/u	\$ 2.80 c/u
Emisor: 40 V									
Frec: 300 MHz									
Colector: 1 A									
hFE: 35									
Temp: 150 C									
BC547	NPN – Transistor propósito general	 <table border="1"> <tr><td>Emisor: 45 V</td></tr> <tr><td>Frec: 300 MHz</td></tr> <tr><td>Colector: 100 mA</td></tr> <tr><td>hFE: 110</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Emisor: 45 V	Frec: 300 MHz	Colector: 100 mA	hFE: 110	Temp: 150 C	\$ 3.50 c/u	\$ 6.00 c/u
Emisor: 45 V									
Frec: 300 MHz									
Colector: 100 mA									
hFE: 110									
Temp: 150 C									
TIP31C	NPN – Transistor bipolar media tensión	 <table border="1"> <tr><td>Colector: 100 V</td></tr> <tr><td>Frec: 3 MHz</td></tr> <tr><td>Colector: 3 A</td></tr> <tr><td>hFE: 10</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Colector: 100 V	Frec: 3 MHz	Colector: 3 A	hFE: 10	Temp: 150 C	\$ 9.00 c/u	\$ 10.00 c/u
Colector: 100 V									
Frec: 3 MHz									
Colector: 3 A									
hFE: 10									
Temp: 150 C									
TIP32	PNP – Transistor Gauge individual	 <table border="1"> <tr><td>Emisor: -40 V</td></tr> <tr><td>Frec: 3 MHz</td></tr> <tr><td>Colector: -3 A</td></tr> <tr><td>hFE: 25</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Emisor: -40 V	Frec: 3 MHz	Colector: -3 A	hFE: 25	Temp: 150 C	\$ 11.00 c/u	\$ 35.00 c/u
Emisor: -40 V									
Frec: 3 MHz									
Colector: -3 A									
hFE: 25									
Temp: 150 C									
TIP41C	BJT – NPN Transistor de potencia complementaria	 <table border="1"> <tr><td>Colector: 100 V</td></tr> <tr><td>Frec: 3 Mhz</td></tr> <tr><td>Colector: 6 A</td></tr> <tr><td>hFE: 75</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Colector: 100 V	Frec: 3 Mhz	Colector: 6 A	hFE: 75	Temp: 150 C	\$ 9.00 c/u	\$ 8.50 c/u
Colector: 100 V									
Frec: 3 Mhz									
Colector: 6 A									
hFE: 75									
Temp: 150 C									
TIP42	BJT – PNP Transistor Gauge individual	 <table border="1"> <tr><td>Emisor: -40 V</td></tr> <tr><td>Frec: 3 MHz</td></tr> <tr><td>Colector: -6 A</td></tr> <tr><td>hFE: 30</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Emisor: -40 V	Frec: 3 MHz	Colector: -6 A	hFE: 30	Temp: 150 C	\$ 9.00 c/u	\$ 7.00 c/u
Emisor: -40 V									
Frec: 3 MHz									
Colector: -6 A									
hFE: 30									
Temp: 150 C									
TIP122	NPN – Darlington Transistor	 <table border="1"> <tr><td>Emisor: 100 V</td></tr> <tr><td>Frec:</td></tr> <tr><td>Colector: 5 A</td></tr> <tr><td>hFE: 1000</td></tr> <tr><td>Temp: 150 C</td></tr> </table>	Emisor: 100 V	Frec:	Colector: 5 A	hFE: 1000	Temp: 150 C	\$ 9.00 c/u	\$ 7.00 c/u
Emisor: 100 V									
Frec:									
Colector: 5 A									
hFE: 1000									
Temp: 150 C									
IRFZ44N	MOSFET – Canal N	 <table border="1"> <tr><td>Drenador: 55 V</td></tr> <tr><td>Drenador: 49 A</td></tr> <tr><td>Disipacion: 83 W</td></tr> <tr><td>Umbral: 2.1 V</td></tr> <tr><td>Temp: 175 C</td></tr> </table>	Drenador: 55 V	Drenador: 49 A	Disipacion: 83 W	Umbral: 2.1 V	Temp: 175 C	\$ 9.00 c/u	\$ 7.00 c/u
Drenador: 55 V									
Drenador: 49 A									
Disipacion: 83 W									
Umbral: 2.1 V									
Temp: 175 C									