

## EE443 Digital and Timing Circuits Check Out

	Item Description	Part Number	Quantity	Price Each	Received	Returned
1	Master Combination Lock		1	\$7.00		
2	Plastic Box	Flambeua K602	1	\$5.00		
3	IC, Hex Schmitt Trigger Inverter	7414	1	\$0.39		
4	IC, 4-Bit Binary Ripple Counter	7493	1	\$0.69		
5	Resistor, 180 Ohms, .25 Watt, 5% Tolerance	brn gry brn gld	1	\$0.10		
6	Resistor, 470 Ohms, .25 Watt, 5% Tolerance	yel vlt brn gld	1	\$0.10		
7	Resistor, 10 KOhms, .25 Watt, 5% Tolerance	brn blk orn gld	2	\$0.10		
8	Capacitor, 0.047 Microfarad		1	\$0.33		
9	Capacitor, 0.33 Microfarad	1H334 K	1	\$0.33		
10	Socket, 24-pin ZIF		1			
11	Socket, 24-pin		1			
12	IC, XL78C800 Erasic		1			
13	Switch, 10-DIP		1			
14	LED, 10-DIP		1			
15	SIP, 10K		1			
16	SIP, 330 Ohm		2			
17	Switch, Mini p/b		2			
18	Connector, Power		1			
19	Circuit Breaker, .250 ma		1			
20	Total Equipment Cost			\$14.14		
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(1) Inventory your locker on the first lab of the quarter. Lab support will replace any shortage or breakage.

(2) Inventory your locker on the last lab of the quarter.

If you have NO loss or breakage of equipment in your locker. No further action is required.

If you have loss or breakage of equipment in your Locker contact EE Lab Support to prevent **Registration & Graduation HOLD**.

I am responsible to return all items in the above list.