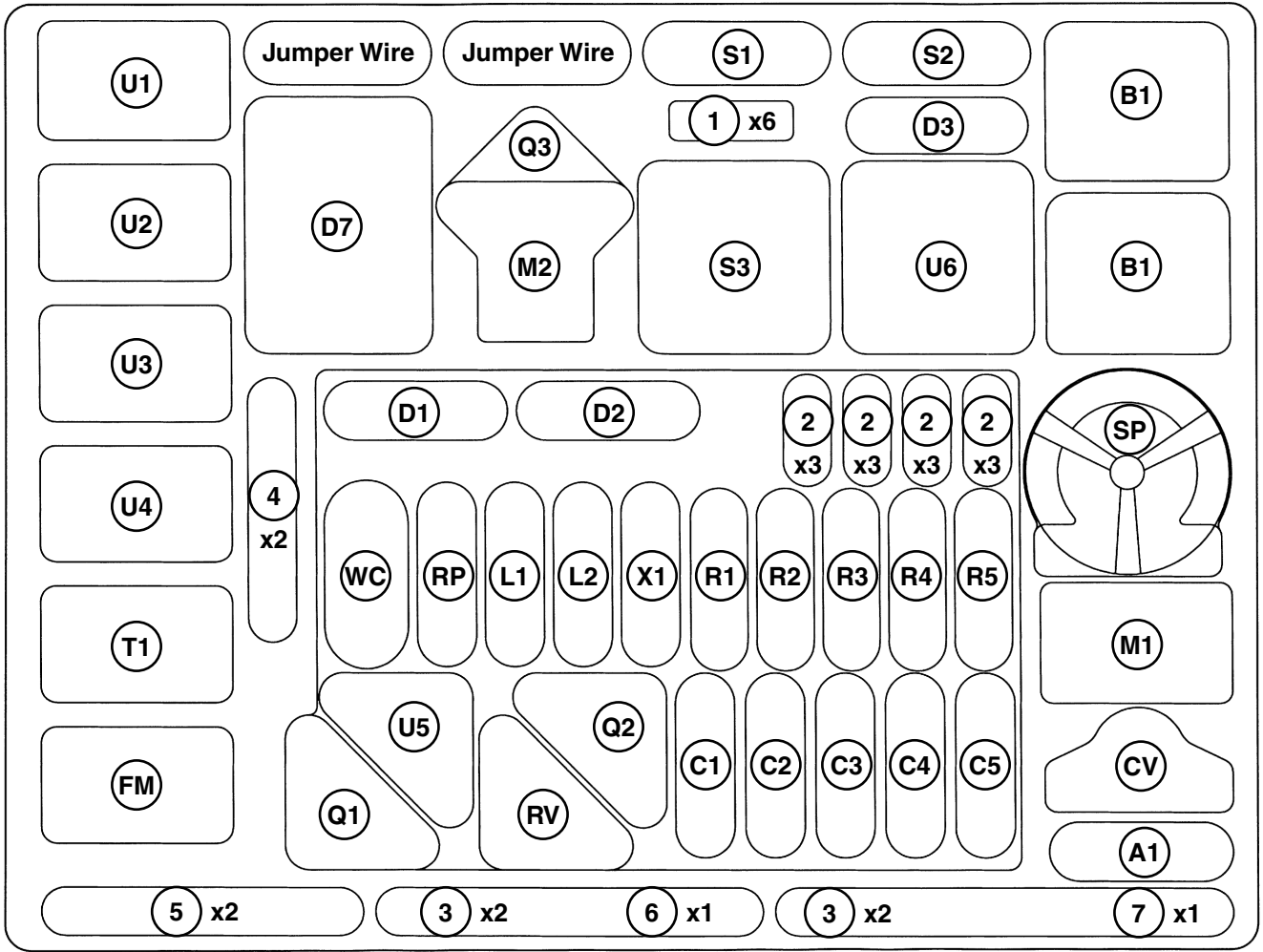
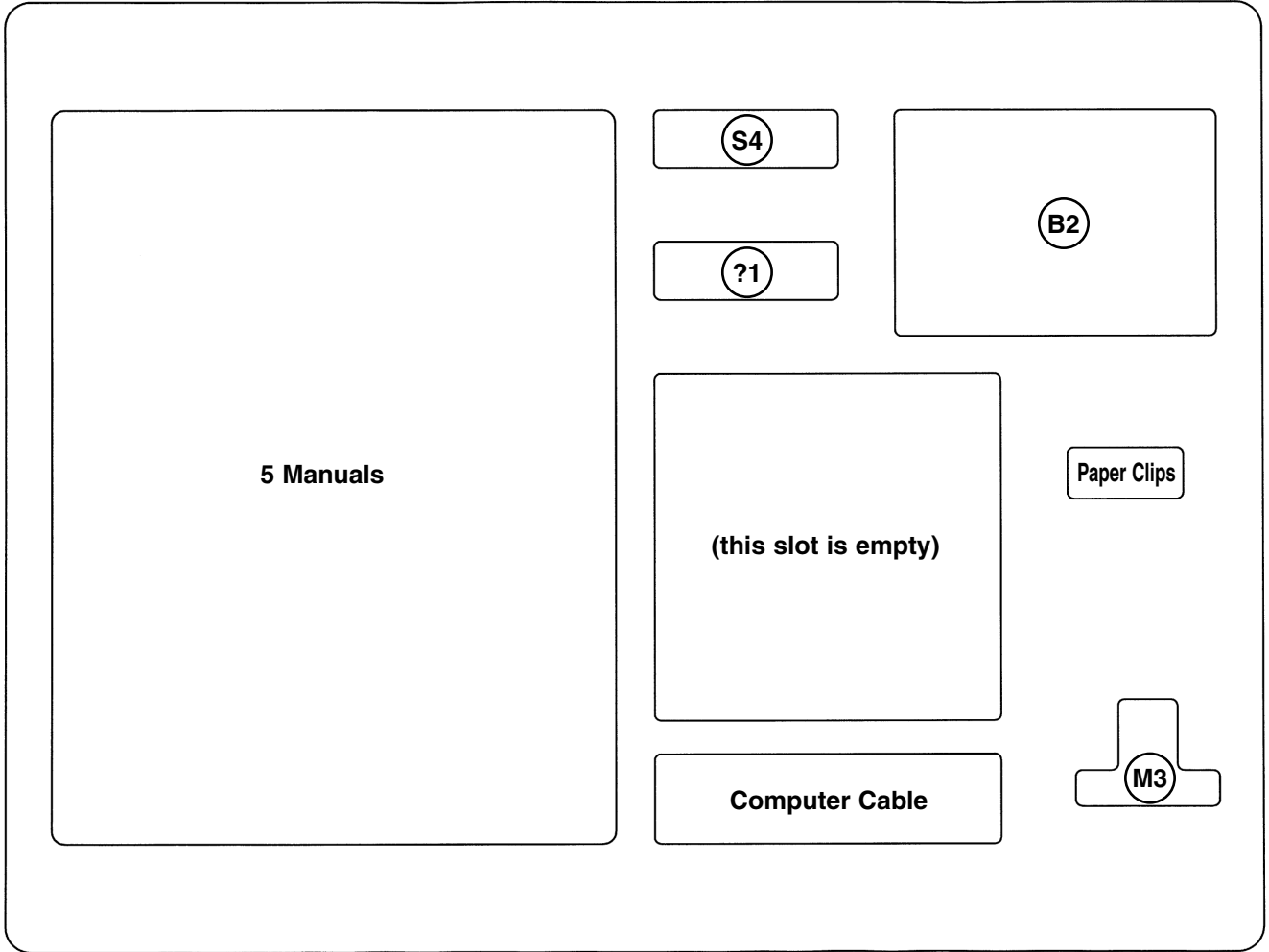


SC-750 Snap Circuits® Block Layout

Important: If any parts are missing or damaged, **DO NOT RETURN TO RETAILER.** Call toll-free (800) 533-2441 or e-mail us at: help@elenco.com. Customer Service • 150 Carpenter Ave. • Wheeling, IL 60090 U.S.A.



Bottom Tray



Top Tray

MASTER PARTS LIST

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Qty.	Symbol	Description	Part #	Qty.	Symbol	Description	Part #
<input type="checkbox"/>	6	1-Snap Wire	6SC01	<input type="checkbox"/>	Q2	NPN Transistor	6SCQ2
<input type="checkbox"/>	12	2-Snap Wire	6SC02	<input type="checkbox"/>	RV	Adjustable Resistor	6SCRV
<input type="checkbox"/>	4	3-Snap Wire	6SC03	<input type="checkbox"/>	CV	Variable Capacitor	6SCCV
<input type="checkbox"/>	2	4-Snap Wire	6SC04	<input type="checkbox"/>	FM	FM Module	6SCFM
<input type="checkbox"/>	2	5-Snap Wire	6SC05	<input type="checkbox"/>	M2	Analog Meter	6SCM2
<input type="checkbox"/>	1	6-Snap Wire	6SC06	<input type="checkbox"/>	D3	Diode	6SCD3
<input type="checkbox"/>	1	7-Snap Wire	6SC07	<input type="checkbox"/>	D7	7-segment LED Display	6SCD7
<input type="checkbox"/>	WC	Buzzer	6SCWC	<input type="checkbox"/>	Q3	SCR	6SCQ3
<input type="checkbox"/>	S1	Slide Switch	6SCS1	<input type="checkbox"/>	T1	Transformer	6SCT1
<input type="checkbox"/>	S2	Press Switch	6SCS2	<input type="checkbox"/>	S3	Relay	6SCS3
<input type="checkbox"/>	RP	Photoresistor	6SCRP	<input type="checkbox"/>	U6	Recording IC	6SCU6
<input type="checkbox"/>	D1	Red LED	6SCD1	<input type="checkbox"/>	B2	Solar Cell	6SCB2
<input type="checkbox"/>	L1	2.5V Lamp Socket	6SCL1	<input type="checkbox"/>	M3	Electromagnet	6SCM3
<input type="checkbox"/>	-	2.5V Bulb	6SCL1B	<input type="checkbox"/>		Iron Core Rod	6SCM3B
<input type="checkbox"/>	B1	Batteries	6SCB1	<input type="checkbox"/>	S4	Vibration Switch	6SCS3
<input type="checkbox"/>	SP	Speaker	6SCSP	<input type="checkbox"/>	?1	Two-spring Socket	6SCPY1
<input type="checkbox"/>	U1	Music IC	6SCU1	<input type="checkbox"/>		Bag of Paperclips	6SCM3P
<input type="checkbox"/>	U2	Alarm IC	6SCU2	<input type="checkbox"/>		Base Grid 11" x 7.7"	6SCBG
<input type="checkbox"/>	U3	Space War IC	6SCU3	<input type="checkbox"/>		Jumper Wire (black)	6SCJ1
<input type="checkbox"/>	M1	Motor	6SCM1	<input type="checkbox"/>		Jumper Wire (red)	6SCJ2
<input type="checkbox"/>	-	Fan	6SCM1F	<input type="checkbox"/>		Computer Interface Cable	9TLCI21
<input type="checkbox"/>	A1	Antenna coil	6SCA1	<input type="checkbox"/>		Manual projects 1-101	753102
<input type="checkbox"/>	D2	Green LED	6SCD2	<input type="checkbox"/>		Manual projects 102-305	753098
<input type="checkbox"/>	L2	6V Lamp Socket	6SCL2	<input type="checkbox"/>		Manual projects 306-511	753104
<input type="checkbox"/>	-	6V Bulb	6SCL2B	<input type="checkbox"/>		Manual projects 512-692	753292
<input type="checkbox"/>	X1	Microphone	6SCX1	<input type="checkbox"/>		Manual projects PC1-PC73	753293
<input type="checkbox"/>	U4	Power Amp IC	6SCU4				
<input type="checkbox"/>	C1	0.02 μ F Capacitor	6SCC1				
<input type="checkbox"/>	C2	0.1 μ F Capacitor	6SCC2				
<input type="checkbox"/>	C3	10 μ F Capacitor	6SCC3				
<input type="checkbox"/>	C4	100 μ F Capacitor	6SCC4				
<input type="checkbox"/>	C5	470 μ F Capacitor	6SCC5				
<input type="checkbox"/>	R1	100 Ω Resistor	6SCR1				
<input type="checkbox"/>	R2	1K Ω Resistor	6SCR2				
<input type="checkbox"/>	R3	5.1k Ω Resistor	6SCR3				
<input type="checkbox"/>	R4	10k Ω Resistor	6SCR4				
<input type="checkbox"/>	R5	100k Ω Resistor	6SCR5				
<input type="checkbox"/>	U5	High Frequency IC	6SCU5				
<input type="checkbox"/>	Q1	PNP Transistor	6SCQ1				

Do not mix old and new batteries.

**Do not mix alkaline,
standard (carbon-zinc), or rechargeable
(nickel-cadmium) batteries.**