

	Col 0	Col 1	Col 2	Col 3	Col 4	Col 5
Row 0	Step 0	Step 1	Step 2	Step 3	24	<b>Ascend. Seq</b> 25
Row 1	Step 4	Step 5	Step 6	Step 7	<b>Stop(closed)/Reset</b> 26	<b>Descend. Seq</b> 27
Row 2	Step 8	Step 9	Step 10	Step 11	<b>Low(closed)/High</b> 28	<b>Asc/Desc Seq</b> 29
Row 3	Step 12	Step 13	Step 14	Step 15	<b>Multi(closed)/Single</b> 30	<b>Random Order Seq</b> 31
Row 4	Seq Save 16	Start/Stop 17	Enab 18	Seq Sel 19	<b>Duration(closed)/Volt</b> 32	<b>Random Volt Seq</b> 33
Row 5	Gate 20	21	Last 22	23	<b>Ext(closed)/Int Clk</b> 34	<b>Tempered(closed)</b> 35

Bold switches are toggle.

They need 1N4148 diodes in series with row connection.

Row signal connects to cathode of diode.

Numbers are switch ID's used in the code.

Step switches 0-15 are switches 0-15 in the code.

<b>Tauntek</b>		
<b>Analog Sequencer Switch Wiring</b>		
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