CGS313 [BOCGS313 - Gated Comparator Hardware Kit]

Item	Description	Qty	Designator	Package
	CONNECTOR			
1	4mm Socket - Red [Logic IN]	3	CLOCK, LOOP_ENABLE, LOOP_IN	-
2	4mm Socket - Black [AC IN]	1	IN	-
3	4mm Socket - Green [DC OUT]	4	RANDOM, RANDOM_INV, RANDOM, RANDOM_INV	-
4	4mm Socket - Blue [DC IN]	1	SENSE	-
5	4mm Socket - Yellow [Logic OUT]	9	GATE1, GATE2, GATE3, GATE4, GATE5, GATE6, GATE7, GATE8, OUT	-
	HARDWARE			
6	KNOB - Serge 1900H	2	CV, P201	18T
	OPTO-ELECTRONIC			
7	LED Panel Indicator - YELLOW	9	COMPARATOR, GATE1, GATE2, GATE3, GATE4, GATE5, GATE6, GATE7,	-
			GATE8	
	POTENTIOMETER			
8	10KB LIN - 18T Spline	1	P201	ALPHA 16MM
9	100KB LIN - 18T Spline	1	CV	ALPHA 16MM
	SWITCH			
10	SPDT Panel [ON-ON]	1	LOOP_ENABLE	-
11	SPDT Panel. [ON-OFF-MOM]	1	MANUAL_LOOP	-

CGS31 [BOCGS313 - Gated Comparator Hardware Kit]

Item	Description	Qty	Designator	Package
	CONNECTOR			
1	4mm Socket - Green [DC OUT]	4	MIX, MIX_INV, MIX, MIX_INV	-
	HARDWARE			
2	KNOB - Serge 1900H	9	GATE1, GATE2, GATE3, GATE4, GATE5, GATE6, GATE7, GATE8, RANGE	18T
	POTENTIOMETER			
3	100KB LIN - 18T Spline	9	GATE1, GATE2, GATE3, GATE4, GATE5, GATE6, GATE7, GATE8, RANGE	ALPHA 16MM
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