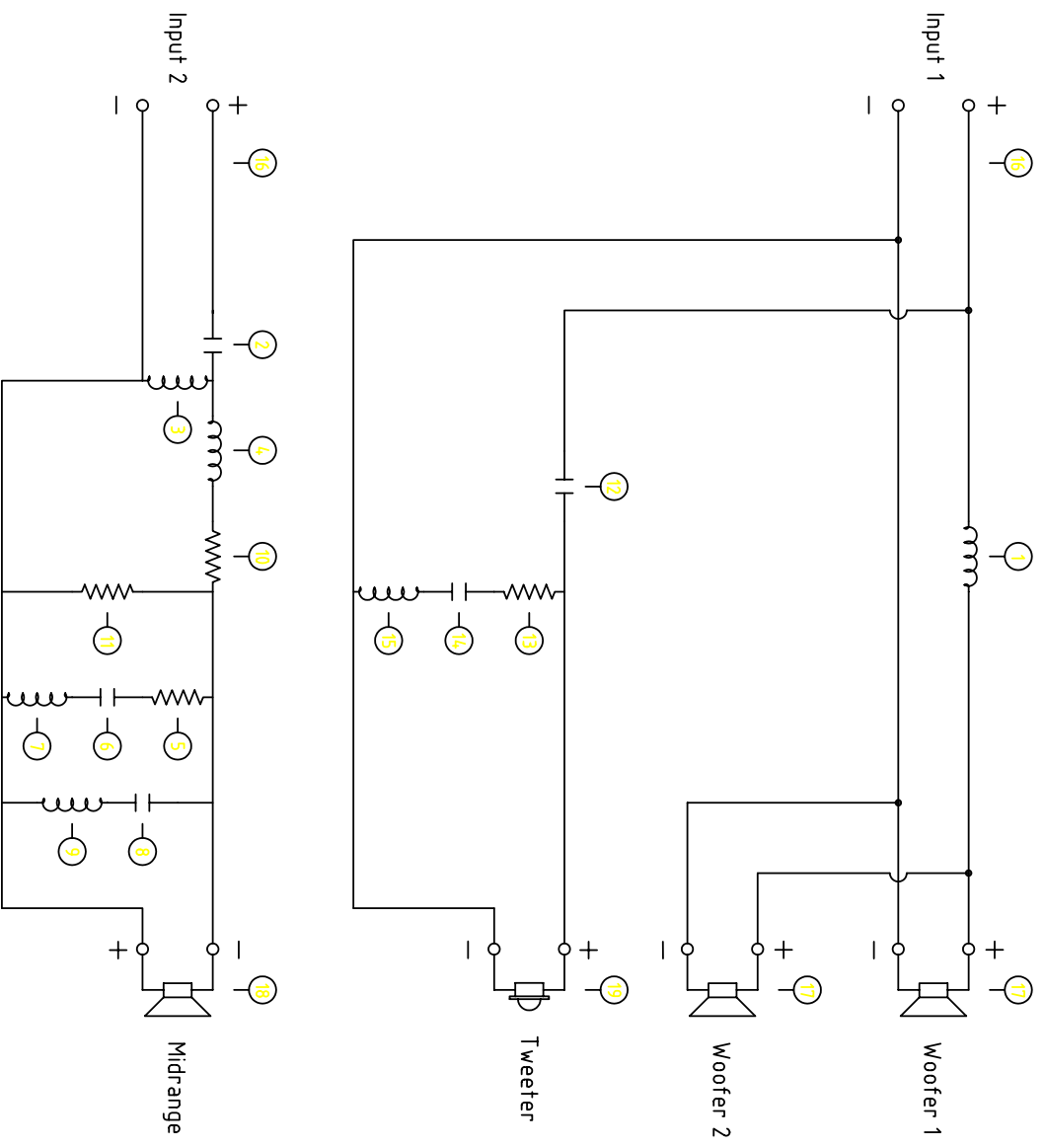


No.	Part	Qty.
1	3.2mH Air wound Inductor 1.1mm wire	1
2	4.4 μ F Electrolytic Capacitor 100V	1
3	4.6mH Air wound Inductor 1.1mm wire	1
4	0.3mH Air wound Inductor 1.1mm wire	1
5	1.2 Ω Wire wound Resistor 10W	1
6	12.2 μ F Electrolytic Capacitor 100V	1
7	0.7mH Air wound Inductor 1.0mm wire	1
8	3.3 μ F Electrolytic Capacitor 100V	1
9	0.3mH Air wound Inductor 1.0mm wire	1
10	3.3 Ω Wire wound Resistor 10W	1
11	12 Ω Wire wound Resistor 10W	1
12	6.8 μ F MEA Capacitor 100V	1
13	3.3 Ω Wire wound Resistor 10W	1
14	102 μ F Electrolytic Capacitor 100V	1
15	1.2mH Air wound Inductor 1.1mm wire	1
16	16 gauge twin wire, 400mm long	2
17	16 gauge twin wire, 230 & 600mm long	2
18	16 gauge twin wire, 400mm long	1
19	16 gauge twin wire, 300mm long	1
	5.2 mm (+) and 2.8 mm (-) spades	



Item:	Part:	Drawn:	Client:
1	Crossover Circuit	A. Ramlow	Betatec Industries
2	Nil	Issued 07.12.2005	Title: Aaron HCC-600
		Scale: 1 : 5	Drawing No. HCC-600
			Sheet No. 1