



CREDITS:
 T. Mikulic, "Reader's Equipment, A VCF and an Envelope Generator", Electronotes, Vol. 5, No. 33, Jan. 1, 1974, pg 5.
 B. Hutchins, "The ENS-76 Home-Built Synthesizer System - Part 5," , Electronotes, Vol. 8, No. 71, Nov. 1976, pp 14-19

If wishing to stay true to the original ASM-1 VCF design then:-
 add components R230, R231, R232, D201 & D202, replace R241 with a wire link, and change the C201 to 33pF and C203 to 33pF

		Laurie Biddulph 9 Follan Close Kariiong NSW, 2250		
		ASM-1 VCF		
Pot terminations: a = anti-clockwise, c = clockwise	Size A3	FCSM No.	DWG No. 1	Rev B
Scale			Sheet 2 of 8	