

Snap Shot	Modul Poti	VCO						VCF				VCA					
		Low R	FM Src	PN Sh	PM Src	FM Tr	8M Src	LM Rnd	FA	AM	Src						
		5	0	0 of 7	1	0 of 2	1	5	ADR	0	2	0	10	5 A			
2.				/.									/.				
3	Loop																
4					3	2	ADR	0	full	8	0		4				
Bell 5				0 of 0	0 of 3	0 of 8	10										
6		5	0	0 of 0	0 of 0	0 of 0	full	2	LFO2	5	10	0	4	ADR			
7		5	-1	5 LFO1	0 of 0	0 of 0	full	0	of	8	10	0	4	ADR			
8		5	0	0 of 5	1	4	LFO2	2	full	4	ADR	2	2	30	44.8 ADR		
9	Loop																
10		5	0	0 of 5	1	4	LFO2	2	full	4	ADS	4	3	0	4	ADR	
11		5	0	0 of 7	1	0	of	4.8	full	0	of	0	5	0	4	ADR	
12		5	0	10 LFO1	7	1	5	LFO2	0	full	2	LFO2	10	10	0	4	ADR
13	Loop																
14		5	0	0 of 6	of 0	of 2	full	3	ADR	0	4	0	4	ADR			
15		5	0	0 of 7	1	0	of	2	full	3.5	ADR	0	0	1	4	ADR	
16		5	-1	0 of 3	1	0	of	2	full	8	ADS	6	0	2	3	ADR	
Snap Shot	Modul Poti	ADSR			LFO1		LFO2										
		A	D	S	R	Comp	R	Sh	F	R	Sh	F					
		0	6	20	6	mid	hi	of	0	hi	of	0					
2.		3				/.											
3	Loop	3	5														
		0	4	2	6												
Bell 5		0	5	3	7					(0.2)	0.2	3	0.2	7	0.2	3.4	8
		0	5	2	7	mid	hi	of	0	hi	^	7					
7		0	7	0	8	mid	mid	^	8	hi	of	0					
8		3	4	2.5	4	mid	hi	of	0	mid	^	8					
9	Loop			6													
10		2	4	6	4	mid	hi	of	0	hi	^	1-8	(manuell nachfüttern)				
11		0	4.5	0	5.5	mid	hi	of	0	hi	of	0					
12		4	4	0	4.5	mid	hi	^	10	hi	^	10					
13	Loop			5													
14		0.8	4	0	7	mid	hi	of	0	hi	of	0					
15		2	3	7	1	mid	hi	of	0	hi	of	0					
16		0	5.5	0	4	mid	hi	of	0	hi	of	0					