

DS	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
CLOCK SPEED	0	STOP	FINE						COARSE								
T1 (bar)	1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
T2 (beat)	2	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
GEN.1	3	C	C#	D	D#	E	F	F#	G	G#	A	B	H	C	PAUSE	INPUT 1	CLOCK
GEN.2	4	C	C#	D	D#	E	F	F#	G	G#	A	B	H	C	PAUSE	INPUT 2	GEN.1 -8 OCT
OCTAVE	5	GEN.1							GEN.2								
VIBRATO	6	VIBR. AMPLITUDE							VIBR. SPEED				INPUT 1	INPUT 2	0	1	
SELECT	7	OUTPUT.1							OUTPUT.2								
LEVEL DB	8	GEN.1	GEN.2	INP.1	INP.2	MOD.1	MOD.2	MOD.3	OFF	GEN.1	GEN.2	INP.1	INP.2	MOD.1	MOD.2	MOD.3	OFF
FILTERS ON HZ	9	OFF	-36	-30	-24	-18	-12	-6	0	OFF	-36	-30	-24	-18	-12	-6	0
FILTERS OFF HZ	10	46	95	209	448	1045	1651	3825	7842	46	95	209	448	1045	1651	3825	7842
		46	95	209	448	1045	1651	3825	7842	46	95	209	448	1045	1651	3825	7842

DS 11 - 15
UNUSED.

MOD.1 : GEN.1 * GEN.2
MOD.2 : GEN.1 * INT.1
MOD.3 : GEN.2 * INPUT.2

ERKKI KURENNIEMI's DIMI-A (1970) DATA SET
REVISED VERSION
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