

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	BASS	ENV 1	+00	LFO 1	+00
OSC 2	+00	00	01	BASS	ENV 2	+63	LFO 1	+00
OSC 3	-01	00	00	REED	ENV 1	-05	ENV 2	+63

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	*OFF*	+00	*OFF*	+00
DCA 2	50	ON	ENV 2	-02	*OFF*	+00
DCA 3	48	ON	ENV 1	+63	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	000	05	22	ENV 3	+63	VEL 2	+02

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	LFO 1	+63

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	08	ON	OFF	TRI	60	00	42	WHEEL
LFO 2	20	ON	OFF	TRI	00	01	20	WHEEL
LFO 3	20	ON	OFF	TRI	00	01	20	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+63	+01	31L	63	00	15	00	00	63
ENV 2	+25	+23	+00	00L	00	00	01	00	63	00
ENV 3	+63	+63	+22	18L	00	00	00	47	20	36
ENV 4	+63	+63	+00	00L	00	00	00	52	03	14

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	ON	ON	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	KICK	LFO 3	+01	*OFF*	+00
OSC 2	-01	00	00	THUMP	ENV 3	+14	WHEEL	+19
OSC 3	-01	00	01	CLAV	LFO 3	+01	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	OFF	*OFF*	+00	*OFF*	+00
DCA 2	63	ON	*OFF*	+00	*OFF*	+00
DCA 3	63	ON	*OFF*	+00	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	025	00	17	ENV 3	+63	*OFF*	+00

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	06	OFF	OFF	TRI	00	02	25	WHEEL
LFO 2	01	OFF	OFF	SQUARE	00	01	20	WHEEL
LFO 3	22	OFF	OFF	TRI	00	01	00	PRESS

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+08	+20	00L	00	00	50	63	20	09
ENV 2	+63	+50	+28	43L	00	00	50	63	20	09
ENV 3	+63	+23	-63	35L	00	00	32	63	61	00
ENV 4	+63	+63	+63	25L	00	00	11	44	03	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	OFF	OFF	OFF	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	BASS	ENV 1	+00	LFO 1	+08
OSC 2	-01	00	01	BASS	ENV 1	+43	LFO 1	+08
OSC 3	-03	00	04	PULSE	*OFF*	+00	LFO 2	+63

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	*OFF*	+63	LFO 1	+00
DCA 2	63	ON	*OFF*	+63	LFO 1	+00
DCA 3	00	ON	ENV 2	+63	ENV 2	+63

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	101	00	04	ENV 3	+53	*OFF*	+00

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	KYBD 2	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	27	OFF	OFF	TRI	00	00	20	WHEEL
LFO 2	60	ON	OFF	NOISE	63	00	20	WHEEL
LFO 3	16	OFF	OFF	NOISE	00	01	20	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+62	+00	+00	00L	00	00	00	00	06	09
ENV 2	+62	+00	+00	57L	00	00	07	00	20	09
ENV 3	+62	+18	+00	63L	00	00	28	26	20	00
ENV 4	+63	+58	-26	10L	00	00	20	43	16	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	ON	ON	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	REED	ENV 1	+17	LFO 1	+04
OSC 2	-01	00	02	REED	ENV 1	+05	*OFF*	+00
OSC 3	-01	00	01	REED	LFO 1	+05	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	56	OFF	*OFF*	+00	*OFF*	+00
DCA 2	40	ON	ENV 2	+63	*OFF*	+00
DCA 3	55	ON	ENV 2	+63	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	016	00	12	ENV 2	+63	KYBD	+32

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	22	OFF	ON	TRI	00	01	17	WHEEL
LFO 2	20	ON	OFF	TRI	00	01	20	WHEEL
LFO 3	20	ON	OFF	TRI	00	01	20	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+00	+00	-13	00L	00	12	50	00	22	09
ENV 2	+63	+37	+00	00L	00	00	11	36	00	00
ENV 3	+63	+39	+33	33L	00	07	34	23	16	00
ENV 4	+63	+63	+63	00L	00	00	29	63	24	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	OFF	ON	OFF	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	BASS	*OFF*	+01	KYBD 2	+00
OSC 2	-03	11	00	NOISE 3	*OFF*	+00	KYBD 2	-63
OSC 3	-01	00	00	PULSE	LFO 3	+01	KYBD 2	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	ENV 3	+63	LFO 2	+00
DCA 2	63	ON	ENV 1	+00	LFO 3	+00
DCA 3	60	ON	KYBD 2	+20	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	077	05	10	ENV 3	+58	LFO 3	+00

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	054	008	KYBD 2	+21

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	36	ON	ON	TRI	02	00	11	LFO 2
LFO 2	05	ON	OFF	NOISE	49	53	48	*OFF*
LFO 3	01	ON	OFF	TRI	00	01	00	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+27	+34	00L	00	00	19	45	10	09
ENV 2	+55	+44	+00	00L	00	00	40	61	10	00
ENV 3	+25	+00	-19	08L	00	00	14	44	10	09
ENV 4	+63	+51	+00	00L	00	00	10	44	10	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	ON	ON	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	BASS	LFO 1	+04	ENV 1	+00
OSC 2	-03	00	00	NOISE 1	LFO 1	+05	ENV 1	+00
OSC 3	-01	00	05	BASS 2	*OFF*	+63	*OFF*	-32

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	*OFF*	+00	*OFF*	+00
DCA 2	63	ON	ENV 3	+51	*OFF*	-63
DCA 3	51	ON	ENV 4	+40	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	040	00	00	ENV 3	+50	LFO 1	+23

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	LFO 2	+63

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	20	OFF	ON	TRI	00	01	00	WHEEL
LFO 2	12	OFF	OFF	TRI	63	00	20	*OFF*
LFO 3	62	ON	OFF	NOISE	56	00	20	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+00	+00	63L	00	00	08	00	00	01
ENV 2	+63	+31	+00	00L	00	00	18	00	00	00
ENV 3	+63	+30	+01	59L	22	00	28	47	37	15
ENV 4	+63	+47	+00	29L	63	00	33	63	19	09

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	OFF	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF		060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	02	PULSE	LFO 1	+01	ENV 1	+01
OSC 2	-01	01	01	PULSE	LFO 1	+01	ENV 1	-03
OSC 3	-01	00	01	VOICE 1	LFO 1	+01	ENV 1	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	ENV 2	+31	WHEEL	+00
DCA 2	58	ON	ENV 1	+63	*OFF*	-31
DCA 3	00	ON	ENV 2	+63	*OFF*	+31

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	005	00	63	ENV 2	+63	ENV 1	+63

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	WHEEL	+63

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	19	OFF	OFF	TRI	09	09	20	WHEEL
LFO 2	24	OFF	OFF	SQUARE	00	01	06	WHEEL
LFO 3	13	OFF	OFF	TRI	31	00	10	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+12	+00	19L	00	00	02	35	11	03
ENV 2	+33	+26	+22	00L	00	00	26	31	17	04
ENV 3	+19	+24	+31	19L	09	00	21	29	24	24
ENV 4	+63	+43	+31	12L	18	00	27	60	15	31

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	01	OFF	OFF	OFF	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF		OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	BASS 2	LFO 1	+02	*OFF*	+00
OSC 2	+02	00	00	NOISE 3	KYBD 2	-58	*OFF*	+00
OSC 3	-01	00	00	VOICE 1	LFO 1	+02	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	55	ON	ENV 3	+19	KYBD	-19
DCA 2	63	ON	ENV 2	+63	*OFF*	+00
DCA 3	63	ON	ENV 3	-22	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	009	00	10	ENV 3	+48	ENV 1	+44

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	ENV 4	+45

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	23	ON	OFF	TRI	00	01	00	WHEEL
LFO 2	06	OFF	ON	TRI	63	63	25	*OFF*
LFO 3	08	OFF	ON	TRI	23	07	55	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+00	+00	25L	34	00	47	48	27	00
ENV 2	+05	-58	-58	42L	05	00	22	00	06	09
ENV 3	+63	+60	+00	58L	00	00	31	63	20	23
ENV 4	+63	+48	+00	22L	27	00	47	48	00	38

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	OFF	OFF	OFF	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	+00	00	00	FORMT 1	ENV 2	-04	LFO 1	+01
OSC 2	+04	00	00	NOISE 1	*OFF*	-04	ENV 1	+00
OSC 3	+00	00	00	PULSE2	ENV 2	-04	LFO 1	-01

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	62	ON	ENV 3	+63	WHEEL	+63
DCA 2	19	ON	ENV 3	+63	WHEEL	+63
DCA 3	63	ON	ENV 3	+63	ENV 2	+63

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	033	05	21	ENV 3	+51	ENV 1	+07

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	062	008	KYBD 2	+21

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	07	ON	OFF	TRI	00	42	13	*OFF*
LFO 2	10	OFF	ON	TRI	21	00	27	WHEEL
LFO 3	16	OFF	OFF	NOISE	00	01	20	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	-16	+00	00L	31	00	00	00	06	00
ENV 2	+25	+00	+00	63L	24	15	00	00	07	00
ENV 3	+57	+43	+30	00L	00	00	10	19	22	00
ENV 4	+57	+53	+00	42L	00	00	00	48	16	23

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	ON	ON	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF		OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	CLAV	*OFF*	+00	*OFF*	+00
OSC 2	-01	00	00	CLAV	LFO 1	+01	*OFF*	+00
OSC 3	-02	00	00	NOISE 1	ENV 1	+63	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	57	ON	*OFF*	+00	*OFF*	+00
DCA 2	57	ON	*OFF*	+00	*OFF*	+00
DCA 3	00	ON	ENV 1	+63	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	024	00	21	ENV 3	+30	VEL	+17

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	058	000	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	08	ON	OFF	TRI	00	00	00	WHEEL
LFO 2	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 3	00	OFF	OFF	TRI	00	00	00	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+00	+00	15L	00	00	02	00	10	32
ENV 2	+00	+00	+00	00L	00	00	00	00	00	00
ENV 3	+63	+63	+22	18L	00	00	00	47	20	36
ENV 4	+63	+57	+00	13L	00	00	02	52	10	22

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	OFF	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	03	CLAV	ENV 1	+55	LFO 1	+03
OSC 2	-01	00	01	CLAV	*OFF*	+04	LFO 1	+03
OSC 3	+01	00	04	CLICK	*OFF*	+00	*OFF*	+63

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	*OFF*	+63	LFO 1	+00
DCA 2	63	ON	*OFF*	+63	LFO 1	+00
DCA 3	00	ON	ENV 2	+44	ENV 2	+31

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	040	00	20	ENV 3	+63	*OFF*	+00

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	LFO 2	+63

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	22	OFF	OFF	TRI	00	00	20	WHEEL
LFO 2	19	ON	OFF	TRI	00	00	20	PRESS
LFO 3	22	OFF	OFF	TRI	00	01	20	PRESS

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+30	+00	+00	00L	00	00	06	00	06	09
ENV 2	+63	+00	+00	38L	00	00	07	00	20	09
ENV 3	+63	+29	+06	63L	00	00	21	30	20	00
ENV 4	+63	+32	-13	10L	00	00	33	43	00	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	ON	ON	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	01	BASS	LFO 1	-10	PEDAL	+24
OSC 2	-01	00	01	NOISE 3	*OFF*	+00	PEDAL	+00
OSC 3	-01	00	00	BASS	*OFF*	+00	PEDAL	+24

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	ENV 1	+63	*OFF*	+00
DCA 2	63	ON	ENV 2	+63	ENV 2	+63
DCA 3	63	ON	ENV 1	+52	ENV 1	+63

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	079	00	00	ENV 3	+50	*OFF*	+00

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	LFO 2	+15

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	18	ON	OFF	TRI	00	00	39	WHEEL
LFO 2	07	OFF	OFF	NOISE	63	00	63	ENV 4
LFO 3	16	OFF	OFF	NOISE	00	01	20	KYBD

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	+08	+20	00L	00	00	50	63	20	09
ENV 2	+63	+63	-63	00L	00	00	03	00	20	00
ENV 3	+61	+63	+30	00L	14	02	00	00	00	09
ENV 4	+63	+26	-28	00L	00	00	63	00	04	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	ON	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	KICK	*OFF*	+00	*OFF*	+00
OSC 2	-02	01	00	SQUARE	*OFF*	+00	*OFF*	+00
OSC 3	-01	00	00	VOICE 1	*OFF*	+00	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	50	ON	*OFF*	+00	*OFF*	+00
DCA 2	57	ON	*OFF*	+00	*OFF*	+00
DCA 3	52	ON	*OFF*	+00	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	022	00	05	ENV 2	+63	VEL	-03

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 2	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 3	00	OFF	OFF	TRI	00	00	00	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+00	+00	+00	00L	00	00	00	00	00	00
ENV 2	+63	+48	+10	00L	00	00	23	57	16	23
ENV 3	+00	+00	+00	00L	00	00	00	00	00	00
ENV 4	+63	+31	+00	59L	00	00	63	63	13	34

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	OFF	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	CLAV	*OFF*	+00	*OFF*	+00
OSC 2	+00	00	00	SAW	*OFF*	+00	*OFF*	+00
OSC 3	+00	00	00	SAW	*OFF*	+00	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	60	ON	KYBD	+03	*OFF*	+00
DCA 2	00	OFF	*OFF*	+00	*OFF*	+00
DCA 3	00	OFF	*OFF*	+00	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	022	00	05	ENV 2	+63	VEL	-03

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 2	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 3	00	OFF	OFF	TRI	00	00	00	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+00	+00	+00	00L	00	00	00	00	00	00
ENV 2	+63	+48	+10	00L	00	00	23	57	16	23
ENV 3	+00	+00	+00	00L	00	00	00	00	00	00
ENV 4	+63	+31	+00	59L	00	00	63	63	13	34

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	OFF	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	CLAV	*OFF*	+00	*OFF*	+00
OSC 2	-01	00	01	CLAV	*OFF*	+00	*OFF*	+00
OSC 3	-02	11	30	CLAV	*OFF*	+00	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	KYBD	+03	*OFF*	+00
DCA 2	63	ON	*OFF*	+00	*OFF*	+00
DCA 3	63	ON	*OFF*	+00	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	022	00	05	ENV 2	+63	VEL	-03

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 2	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 3	00	OFF	OFF	TRI	00	00	00	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+00	+00	+00	00L	00	00	00	00	00	00
ENV 2	+63	+48	+10	00L	00	00	23	57	16	23
ENV 3	+00	+00	+00	00L	00	00	00	00	00	00
ENV 4	+63	+31	+00	59L	00	00	63	63	13	34

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	OFF	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	CLAV	ENV 1	+17	LFO 1	+04
OSC 2	-01	00	02	CLAV	ENV 1	+05	*OFF*	+00
OSC 3	-01	00	01	CLAV	LFO 1	+05	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	56	OFF	*OFF*	+00	*OFF*	+00
DCA 2	40	ON	ENV 2	+63	*OFF*	+00
DCA 3	55	ON	ENV 2	+63	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	016	00	12	ENV 2	+63	KYBD	+32

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	22	OFF	ON	TRI	00	01	17	WHEEL
LFO 2	20	ON	OFF	TRI	00	01	20	WHEEL
LFO 3	20	ON	OFF	TRI	00	01	20	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+00	+00	-13	00L	00	12	50	00	22	09
ENV 2	+63	+37	+00	00L	00	00	11	36	00	00
ENV 3	+63	+39	+33	33L	00	07	34	23	16	00
ENV 4	+63	+63	+63	00L	00	00	29	63	24	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	OFF	ON	OFF	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	060

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	FORMAT 1	ENV 1	+17	LFO 1	+04
OSC 2	-01	00	02	PULSE	ENV 1	+05	*OFF*	+00
OSC 3	-01	00	01	FORMAT 5	LFO 1	+05	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	63	ON	*OFF*	+00	*OFF*	+00
DCA 2	21	ON	ENV 2	+63	*OFF*	+00
DCA 3	63	ON	ENV 2	+63	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	016	00	12	ENV 2	+63	KYBD	+32

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	*OFF*	+00

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	22	OFF	ON	TRI	00	01	17	WHEEL
LFO 2	20	ON	OFF	TRI	00	01	20	WHEEL
LFO 3	20	ON	OFF	TRI	00	01	20	WHEEL

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+00	+00	-13	00L	00	12	50	00	22	09
ENV 2	+63	+37	+00	00L	00	00	11	36	00	00
ENV 3	+63	+39	+33	33L	00	07	34	23	16	00
ENV 4	+63	+63	+63	00L	00	00	29	63	24	00

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	OFF	OFF	OFF	00	OFF	ON	OFF	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000

	OCT	SEMI	FINE	WAVE	MOD #1	DEPTH	MOD #2	DEPTH
OSC 1	-01	00	00	SAW	*OFF*	+00	*OFF*	+00
OSC 2	-02	01	00	SQUARE	ENV 1	-01	*OFF*	+00
OSC 3	-01	00	01	CLAV	*OFF*	+00	*OFF*	+00

	LEVEL	OUTPUT	MOD #1	DEPTH	MOD #2	DEPTH
DCA 1	00	OFF	*OFF*	+00	*OFF*	+00
DCA 2	63	ON	*OFF*	+00	*OFF*	+00
DCA 3	63	ON	*OFF*	+63	*OFF*	+00

	FREQ	Q	KEYBD	MOD #1	DEPTH	MOD #2	DEPTH
Filt	059	18	28	ENV 2	+63	ENV 2	+63

	Final Vol. (ENV 4)	PAN	PAN MODULATOR	DEPTH
DCA 4	063	008	LFO 1	+63

	FREQ	RESET	HUMAN	WAV	L1	DELAY	L2	MOD
LFO 1	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 2	00	OFF	OFF	TRI	00	00	00	*OFF*
LFO 3	00	OFF	OFF	TRI	00	00	00	*OFF*

	L1	L2	L3	LV	T1V	T1	T2	T3	T4	TK
ENV 1	+63	-63	-63	00L	00	00	50	63	63	11
ENV 2	+00	-08	-63	00L	00	00	03	59	00	11
ENV 3	+00	+00	+00	00L	00	00	00	00	00	00
ENV 4	+63	+00	+00	00L	00	00	55	00	11	20

	SYNC	AM	MONO	GLIDE	VC	ENV	OSC	CYC
Modes	ON	OFF	OFF	00	OFF	OFF	ON	OFF

	Split/Layer	Split/Layer Program	Layer	Layer Program	Split	Split Program	Split Key
Split Layer	OFF	CLAV #	OFF	CLAV #	OFF	CLAV #	000