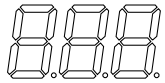
KORG micro KORG SYNTHESIZER/VOCODER PATCH

SYNTH



ARPEGGIATOR

ON/OFF

TEMPO

OCTAVE SHIFT

DOWN UP

FORMANT HOLD
TIMBRE SELECT
1 2
ON

PITCH **MOD**

1 2 3 4 5 6 7 8

1	2	3	4	5

1 SYNTH

VOICE	SYNTH/VOCODER	SINGLE/LAYER	VOICE ASSIGN	TRIGGER MODE	UNISON DETUNE
PITCH	TRANSPOSE	TUNE	PORTAMENTO	BEND RANGE	VIBRATO INT
OSC 1	WAVE	CONTROL 1	CONTROL 2		
OSC 2	WAVE	OSC MOD	SEMITONE	TUNE	
MIXER	OSC 1 LEVEL	OSC 2 LEVEL	NOISE LEVEL		
FILTER	TYPE	CUTOFF	RESONANCE	FILTER EG INT	FILTER KEY TRACK
FILTER EG	ATTACK	DECAY	SUSTAIN	RELEASE	EG RESET
AMP	LEVEL	PANPOT	DISTORTION	KBD TRACK	
AMP EG	ATTACK	DECAY	SUSTAIN	RELEASE	EG RESET
LFO 1	WAVE	KEY SYNC	TEMPO SYNC	FREQUENCY	
LFO 2	WAVE	KEY SYNC	TEMPO SYNC	FREQUENCY	

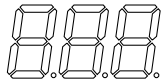
2 SYNTH

PATCH 1	SOURCE	DEST	MOD INT		
PATCH 2	SOURCE	DEST	MOD INT		
PATCH 3	SOURCE	DEST	MOD INT		
PATCH 4	SOURCE	DEST	MOD INT		
MOD FX	TYPE	LFO SPEED	EFFECT DEPTH		
DELAY	TYPE	TEMPO SYNC	DELAY TIME	DELAY DEPTH	
EQ	LOW EQ FREQ.	LOW EQ GAIN	HI EQ FREQ.	HI EQ GAIN	
ARPEG. A	TEMPO	RESOLUTION	GATE	TYPE	RANGE
ARPEG. B	LATCH	SWING	KEY SYNC	LAST STEP	TARGET TIMBRE
GLOBAL	MASTER TUNE	MASTER TRANSPOSE	VELOCITY CURVE	POSITION	AUDIO IN THRU
MIDI	MIDI CH	LOCAL	CLOCK		

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KORG micro KORG SYNTHESIZER/VOCODER PATCH

VOCODER



ARPEGGIATOR

ON/OFF

TEMPO

OCTAVE SHIFT

DOWN UP

FORMANT HOLD
TIMBRE SELECT
ON 1 2

PITCH **MOD**

1 2 3 4 5 6 7 8

1	2	3	4	5

1 VOCODER

VOICE	SYNTH/VOCODER		VOICE ASSIGN	TRIGGER MODE	UNISON DETUNE
PITCH	TRANSPOSE	TUNE	PORTAMENTO	BEND RANGE	VIBRATO INT
OSC 1	WAVE	CONTROL 1	CONTROL 2		
AUDIO IN 1	GATE SENSE	THRESHOLD	HPF LEVEL	HPF GATE	
MIXER	OSC 1 LEVEL	INST LEVEL	NOISE LEVEL		
FILTER	FORMANT SHIFT	CUTOFF	RESONANCE	E.F.SENSE	
FC MOD	SOURCE	INTENSITY			
AMP	LEVEL	DIRECT LEVEL	DISTORTION	KBD TRACK	
AMP EG	ATTACK	DECAY	SUSTAIN	RELEASE	EG RESET
LFO 1	WAVE	KEY SYNC	TEMPO SYNC	FREQUENCY	
LFO 2	WAVE	KEY SYNC	TEMPO SYNC	FREQUENCY	

2 VOCODER

CH LV A	CH 1 LEVEL	CH 2 LEVEL	CH 3 LEVEL	CH 4 LEVEL	
CH LV B	CH 5 LEVEL	CH 6 LEVEL	CH 7 LEVEL	CH 8 LEVEL	
CH PAN A	CH 1 PAN	CH 2 PAN	CH 3 PAN	CH 4 PAN	
CH PAN B	CH 5 PAN	CH 6 PAN	CH 7 PAN	CH 8 PAN	
MOD FX	TYPE	LFO SPEED	EFFECT DEPTH		
DELAY	TYPE	TEMPO SYNC	DELAY TIME	DELAY DEPTH	
EQ	LOW EQ FREQ.	LOW EQ GAIN	HI EQ FREQ.	HI EQ GAIN	
ARPEG. A	TEMPO	RESOLUTION	GATE	TYPE	RANGE
ARPEG. B	LATCH	SWING	KEY SYNC	LAST STEP	
GLOBAL	MASTER TUNE	MASTER TRANSPOSE	VELOCITY CURVE	POSITION	AUDIO IN THRU
MIDI	MIDI CH	LOCAL	CLOCK		

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