

MODEL 15 TUTORIAL PRESETS HIGHLIGHTING REFERENCE

Model 15's tutorial presets are created through a step-by-step storyboard with optional area highlighting.

For example, in this step the whole first 921B module is highlighted together with its rectangular output jack.

921B_1,921B_1:RECT::Double-tap the RECTANGULAR Output Jack on the highlighted 921B OSCILLATOR.

The tables below contain all the names that can be used for highlighting: there are complete modules or individual knobs, switches and ports.

FIRST 902 VOLTAGE CONTROLLED AMPLIFIER

902_1
902_1:MODE
902_1:FIXED
902_1:IN1
902_1:IN2
902_1:OUT1
902_1:OUT2
902_1:CONTROL1
902_1:CONTROL2
902_1:CONTROL3

SECOND 902 VOLTAGE CONTROLLED AMPLIFIER

902_2
902_2:MODE
902_2:FIXED
902_2:IN1
902_2:IN2
902_2:OUT1
902_2:OUT2
902_2:CONTROL1
902_2:CONTROL2
902_2:CONTROL3

904A VOLTAGE CONTROLLED LOW PASS FILTER

904A
904A:FREQ
904A:RANGE
904A:REGEN
904A:IN
904A:CONTROL1
904A:CONTROL2
904A:CONTROL3
904A:OUT

907A FIXED FILTER BANK

907A
907A:LOW
907A:250
907A:350
907A:500
907A:700
907A:1000
907A:1400
907A:2000
907A:2800
907A:HIGH
907A:IN
907A:OUT

FIRST 911 ENVELOPE GENERATOR

911_1
911_1:T1
911_1:T2
911_1:T3
911_1:ESUS
911_1:TRIG
911_1:OUT

SECOND 911 ENVELOPE GENERATOR

911_2
911_2:T1
911_2:T2
911_2:T3
911_2:ESUS
911_2:TRIG
911_2:OUT

921 VOLTAGE CONTROLLED OSCILLATOR

921
921:SCALE
921:COARSE
921:FREQ
921:RANGE
921:CONTROL_WIDTH1
921:CONTROL_WIDTH2
921:WIDTH
921:AUX:WAVE
921:AUX:LEVEL
921:AUX:OUT_NEG
921:AUX:OUT_POS
921:CLAMP:TRIG_V
921:CLAMP:TRIG_S
921:CLAMP:POINT
921:CONTROL_FREQ1
921:CONTROL_FREQ2
921:CONTROL_FREQ3
921:SINE
921:TRI
921:SAW
921:RECT

921A OSCILLATOR DRIVER

921A
921A:FREQ
921A:RANGE
921A:WIDTH
921A:CONTROL_FREQ1
921A:CONTROL_FREQ2
921A:CONTROL_FREQ3
921A:CONTROL_WIDTH1
921A:CONTROL_WIDTH2

FIRST 921B OSCILLATOR

921B_1
921B_1:FREQ
921B_1:RANGE
921B_1:SYNCH
921B_1:SYNCH_IN
921B_1:ACMOD
921B_1:DCMOD
921B_1:SINE
921B_1:TRI
921B_1:SAW
921B_1:RECT

SECOND 921B OSCILLATOR

921B_2
921B_2:FREQ
921B_2:RANGE
921B_2:SYNCH
921B_2:SYNCH_IN
921B_2:ACMOD
921B_2:DCMOD
921B_2:SINE
921B_2:TRI
921B_2:SAW
921B_2:RECT

923 LOW PASS FILTER, HIGH PASS FILTER AND NOISE SOURCE

923
923:LP:FREQ
923:LP:IN
923:LP:OUT
923:HP:FREQ
923:HP:IN
923:HP:OUT
923:NOISE:WHITE1
923:NOISE:WHITE2
923:NOISE:PINK1
923:NOISE:PINK2

995 ATTENUATORS

995
995:LEVEL1
995:IN1
995:OUT1
995:LEVEL2
995:IN2
995:OUT2
995:LEVEL3
995:IN3
995:OUT3

EXTENSION CABINET AMPLIFIERS

AMPS

AMPS:AMP1:GAIN

AMPS:AMP1:IN1

AMPS:AMP1:IN2

AMPS:AMP1:OUT1

AMPS:AMP1:OUT2

AMPS:AMP2:GAIN

AMPS:AMP2:IN1

AMPS:AMP2:IN2

AMPS:AMP2:OUT1

AMPS:AMP2:OUT2

EXTENSION CABINET AUDIOBRIDGE

AUDIOBRIDGE

AUDIOBRIDGE:BUS1

AUDIOBRIDGE:TO1

AUDIOBRIDGE:TO2

AUDIOBRIDGE:FROM1

AUDIOBRIDGE:FROM2

AUDIOBRIDGE:BUS2

AUDIOBRIDGE:TO3

AUDIOBRIDGE:TO4

AUDIOBRIDGE:FROM3

AUDIOBRIDGE:FROM4

CP-15B CONTROLLER OUTPUTS

CTRL_OUTPUTS

CTRL_OUTPUTS:PITCH1

CTRL_OUTPUTS:PITCH2

CTRL_OUTPUTS:PITCH3

CTRL_OUTPUTS:TRIG1

CTRL_OUTPUTS:TRIG2

CTRL_OUTPUTS:TRIG3

CTRL_OUTPUTS:MOD1

CTRL_OUTPUTS:MOD2

CTRL_OUTPUTS:MOD3

CTRL_OUTPUTS:VEL1

CTRL_OUTPUTS:VEL2

CTRL_OUTPUTS:VEL3

CTRL_OUTPUTS:AFTER1

CTRL_OUTPUTS:AFTER2

CTRL_OUTPUTS:AFTER3

CTRL_OUTPUTS:RIBBON_MAIN:CV

CTRL_OUTPUTS:RIBBON_MAIN:TRIG

CTRL_OUTPUTS:RIBBON_AUX:CV

CTRL_OUTPUTS:RIBBON_AUX:TRIG

CTRL_OUTPUTS:POLY

CP-15B CONTROLS TO OSCILLATOR AND ENVELOPES

CTRL_TO

CTRL_TO:OSC

CTRL_TO:ENV

CTRL_TO:TRUNK1

CTRL_TO:TRUNK2

CTRL_TO:POWER

EXTENSION CABINET DELAY EFFECT

DELAY

DELAY:MIX

DELAY:TIME

DELAY:FEEDBACK

DELAY:CLOCKSYNC

DELAY:CONTROL_TIME

DELAY:CONTROL_FEEDBACK

DELAY:CONTROL_MIX

EXTENSION CABINET MIDIBRIDGE

MIDIBRIDGE

MIDIBRIDGE:14BIT

MIDIBRIDGE:TO:CC16

MIDIBRIDGE:TO:CC17

MIDIBRIDGE:TO:CC18

MIDIBRIDGE:TO:CC19

MIDIBRIDGE:TO:CC20

MIDIBRIDGE:TO:CC21

MIDIBRIDGE:FROM:CC16

MIDIBRIDGE:FROM:CC17

MIDIBRIDGE:FROM:CC18

MIDIBRIDGE:FROM:CC19

MIDIBRIDGE:FROM:CC20

MIDIBRIDGE:FROM:CC21

CP-15B MIXER

MIXER

MIXER:GAIN1

MIXER:GAIN2

MIXER:GAIN3

MIXER:GAIN4

MIXER:MASTER

MIXER:IN1

MIXER:IN2

MIXER:IN3

MIXER:IN4

MIXER:OUT_POS1

MIXER:OUT_POS2

MIXER:OUT_NEG1

MIXER:OUT_NEG2

MIXER:MULT1

MIXER:MULT2

MIXER:MULT3

MIXER:MULT4

EXTENSION CABINET RECORDER

RECORDER

RECORDER:PLAY

RECORDER:RECORD

RECORDER:OVERDUB

RECORDER:COPY

RECORDER:PASTE

RECORDER:UNDO

RECORDER:CLEAR

RECORDER:SHARE

CP-15B REVERSIBLE ATTENUATOR AND MULTIPLES

REVATT
REVATT:LEVEL
REVATT:IN
REVATT:OUT
REVATT:MULT1
REVATT:MULT2
REVATT:MULT3
REVATT:MULT4

EXTENSION CABINET REVERSIBLE ATTENUATORS

VC_REVATT
VC_REVATT:ATT1:LEVEL
VC_REVATT:ATT1:IN
VC_REVATT:ATT1:OUT
VC_REVATT:ATT1:CONTROL
VC_REVATT:ATT2:LEVEL
VC_REVATT:ATT2:IN
VC_REVATT:ATT2:OUT
VC_REVATT:ATT2:CONTROL