

#### **Parameter Guide**



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## **Shortcut List**

#### "[A] + [B]" indicates the operation of "holding down the [A] button and press the [B] button."

| Shortcut  | Explanation  |  |  |  |
|---|--|--|--|--|
| Value [-] + [+]   | To change the value rapidly, hold down one of the buttons and press the other button.  |  |  |  |
| [Shift]   | Shows the program name in the top line of the display.   |  |  |  |
| [Shift] + Value [-] [+]   | Switches the program bank.   |  |  |  |
| [Shift] + [Menu]  | Jumps to the WRITE screen.   |  |  |  |
| [Shift] + Part Select button  | Mutes the selected part. You can also select multiple parts.  To return to the original state, hold down the [Shift] button and press the Part Select button once again.   |  |  |  |
| [Shift] + [Enter]   | Switches sounds within a program, or reverts to the original sound after editing.  |  |  |  |
| [Shift] + ARPEGGIO [ON]   | Jumps to the Arpeggio Edit screen.   |  |  |  |
| [Shift] + [01]-[04] button<br>([01]-[08] buttons when the scale setting is<br>Thirty-second note) | Switches the measures of the pattern shown by the [01]–[16] buttons during playback or recording.  While you hold down [Shift], buttons [01]–[04] indicate the measure (half-measures if the scale setting is Thirty-se note).  If the setting is four measures of sixteenth notes, pressing the [Shift] button makes the [01]–[04] buttons light and current measure blink. If the setting is four measures of thirty-second notes, pressing the [Shift] button makes the [08] buttons light, allowing you to move in half-measure steps. |  |  |  |
| When in Favorite mode [Shift] + [01]-[16] button  | Switches the Favorite Bank.  |  |  |  |
| [Shift] + [Erase]   | Jumps to the Pattern Erase screen.   |  |  |  |
| [Shift] + CURSOR [◄]<br>[Shift] + CURSOR [▶]  | In setting screens such as system or edit, moves between major menu items.   |  |  |  |
| Long-press [Menu/Write]   | Jumps to the Portamento setting screen.  |  |  |  |
| [Menu/Write] + [10] button  | Jumps to the Pattern Copy screen.  |  |  |  |
| [Menu/Write] + [16] button  | Sends the click sound from the right side of the headphones and the OUTPUT.  |  |  |  |
| When entering a name [Shift] + [◄] button   | Deletes the character at the cursor position.  |  |  |  |
| When entering a name [Shift] + [▶] button   | Inserts a space at the cursor position.  |  |  |  |

### Additional Explanation of the Pattern Sequencer

### TR-REC Procedure for a Digital Synth Part or the Analog Synth Part

You can use TR-REC for a digital synth part or the analog synth part in the same way as for a drum part.

- 1. Play the key that you want to record using TR-REC.
- 2. Use the [01]-[16] buttons to illuminate each step at which you want a note to sound.
- 3. Press the [►/■] button to play back the pattern.
  - By pressing the [01]-[16] buttons while you hold down a chord on the keyboard, you can enter chords.
  - Note duration (Gate Time) is fixed at 80%. Keyboard dynamics (Velocity) changes depending on the force with which you strike the key.
  - If you want to use TR-REC to re-input notes at a step in which you previously input a note, or which contains notes of a preset pattern, you must first delete the existing notes. With pattern playback stopped, hold down the [Erase] button and press the button of the step number that you want to erase. When you use step recording or realtime recording, the original notes are automatically deleted and replaced (overwritten) by the newly entered notes.

### Recording Methods Other Than TR-REC, Step Recording, and Realtime Recording

You can also record using the following methods.

- 1. Hold down the step button ([01]-[16] buttons) at which you want to enter a note.
- 2. While holding down the step button, play the keyboard.
- 3. Release the step button.
- **4.** Press the [►/■] button to play back the pattern.
  - · With this recording method, the originally existing notes are not deleted; the notes you enter are added to the recording.
  - Note duration (Gate Time) is fixed at 80%. Keyboard dynamics (Velocity) changes depending on the force with which you strike the key.

### Deleting All Notes at a Specific Step

If notes are recorded in the [01]–[16] buttons, turning off a button that contains a note (making the button go dark) prevents that note from sounding. This only mutes the note and does not delete it; if you turn on the button once again (making the button light), its note resumes sounding. If you want to completely erase the notes of a step, stop the pattern, hold down the [Erase] button, and press the button of the step that you want to erase.

### Tips for Realtime Recording

If you realtime-record while the pattern is playing, realtime recording is automatically defeated when you reach the end of the pattern (i.e., the moment that playback returns to the beginning of the pattern).

If you want to continue realtime recording while the loop plays, turn the SYSTEM parameter "Loop Rec" ON.

### Note When Recording Effect Knob Movements

You can use realtime recording to record movements of the Effect 1, Effect 2, Delay, and Reverb knobs.

However since effect knob movements are saved for the entire program, the effect knob movements are not erased even if you erase the entire pattern.

\* Since effect knob movements that you record cannot be erased, you'll need to re-record.

### Initial Settings Following Complete Erasure of a Pattern

If you want to completely erase a pattern, specify All as the target part and then erase; the number of measures is initialized to 1, and the scale will be sixteenth notes.

### **Other Notes**

- Due to the characteristics of the analog circuitry, the Square wave and SubOSC of the analog part might not produce sound in the upper range of the keyboard.
- If you use Auto Note to record a pattern, the Pitch Bend Range is fixed at 24. If you turn Auto Note OFF and play back the pattern, the pitch change might be different than when recording. If you want a pattern that was recorded with Auto Note to play back in the same way as when it was recorded, change the Pitch Bend Range to 24.
  - → "Program Parameters" (p. 10)
- If you turn the Envelope knob while a pattern is playing, the envelope movements or the pattern playback might not keep up. If you record extreme knob movements, pattern playback might not keep up.
  - If the storage capacity for knob movements reaches its limit, the display indicates "Pattern Full!" and no further recording is possible. You might be able to solve the problem by reducing the number of parameters whose movement you are recording, or by reducing the number of notes that are being played back (e.g., reduce the number of instruments for a drum part, or reduce the number of partials for a digital synth part).
- Vocoder/AutoPitch settings are saved for each program.
- Vocoder/AutoPitch can be used for only one part. If you select Vocoder/AutoPitch, you can't select an analog synth part.
- If you have specified that the click out is sent only from the right side (Owner's Manual: p. 14), the click sound from the OUTPUT R jack is mixed with the output if you connect a cable only to the OUTPUT L/MONO jack. In this case, you can connect a cable or a dummy plug to the OUTPUT R side as well so that the click sound is not sent from OUTPUT L.

# Error Messages

| Message          | Meaning  | Action  |
|------------------|--|---|
| Read Error!      |  | Be aware of the following points when backing up or restoring.  |
|                  | It may be that the file being restored is not a backup file, or that the file has been damaged.  | If you use a USB cable to connect the JD-Xi to your computer and execute a backup, a folder opens on your computer screen, and you'll see the folder "JD-Xi." Copy this entire "JD-Xi" folder to your computer. |
|                  | of that the hie has been damaged.  | When restoring, you must also copy the entire "JD-Xi" folder.   |
|                  |  | Backup and restore will not occur correctly if you copy only the "BACKUP" folder or some of the files that are located within the "JD-Xi" folder.   |
| Sys Mem          | It may be that the contents of system memory are   | Execute the factory reset operation.  |
| Damaged!         | damaged.   | If this does not solve the problem, contact your dealer or customer support.  |
| MIDI Buff Full!  | An unusually large amount of MIDI data was received, and could not be processed.   | Reduce the amount of MIDI messages that are being transmitted.  |
| INT Memory Full! | There is insufficient space on the internal memory.  | Initialize unneeded program patterns, and then save again to increase the amount of free internal memory.   |
| MIDI Offline!    | The MIDI IN connection was broken.   | Check that there is no problem with the MIDI cable connected to the JD-Xi's MIDI IN, and that the MIDI cable was not disconnected.  |
| Now Playing!     | Since the JD-Xi is playing, this operation cannot be executed.   | Stop playback before you execute the operation.   |
| Now Recording!   | Since the JD-Xi is recording, this operation cannot be executed.   | Stop recording before you execute the operation.  |
| Rec Overflow!    | Since a large amount of recorded data was input all at once, it could not be processed correctly.  | Reduce the amount of recorded data.   |
| Pattern Full!    | The maximum number of notes that can be recorded in one pattern has been exceeded; the pattern cannot be recorded any further.                               | Delete unneeded data from the pattern that you're recording.  |
|                  | This indication may appear if a large amount of data, such as movements of the [Envelope] knob, is being recorded. No further pattern recording is possible. |   |

### How the JD-Xi Is Structured

### Getting Acquainted with the JD-Xi

#### Controller section

The controller section is what you use for performing.

For example, a performer's actions such as "playing the keyboard" are sent to the sound generator section, causing it to produce sound.

The controller section of the JD-Xi consists of the keyboard, the pitch bend and modulation wheels, and the panel buttons and knobs.

#### Sound generator section

The sound generator section creates the sound.

In response to the performance data sent from the controller section, this section electrically generates the waveform that is the basis of the sound, and modifies the brightness and loudness to produce an incredible diversity of sounds.

The JD-Xi's sound generator section lets you use the panel knobs and buttons to instantly change various aspects of the

sound, such as its waveform and pitch, brightness, and loudness.

| JD-Xi              | Program  |
|--------------------|--|
| Controller section | Sound Generator section (4 parts)/ Effects section |
| Keyboard           | Digital Synth 1 part Effects                       |
| Knobs              | Digital Synth 2 part                               |
| Wheels             | Drums part >                                       |
|                    | Analog Synth part                                  |
| System             | Arpeggio Pattern Sequencer                         |

| Program        | Bank | Number |
|----------------|------|--------|
| Preset program | A-D  | 01–64  |
| User program   | E-H  | 01–64  |

#### Program

**A program consists of four parts:** Digital Synth 1, Digital Synth 2, Drums, and Analog Synth.

A program you edited can be saved as a user program (64 programs in each bank E-H).

→ "Program Parameters" (p. 10)

#### Tone

You can select one tone for each part.

For an analog synth tone, the oscillator, sub-oscillator, and filter sections consist of analog circuits.

- → "Analog Synth Tone" (p. 12)
- → "Digital Synth Tone" (p. 15)
- **→ "Drum Kit"** (p. 20)

#### Effects section

The JD-Xi contains four effect units. Effect settings are saved within each program.

**→ "Effects"** (p. 26)

#### Arpeggio

This function automatically plays an arpeggio according to the keys that you hold down. Arpeggio settings are saved within each program.

**→ "ARPEGGIO"** (p. 29)

#### Pattern sequencer

This function lets you perform while patterns of several measures play back. You can also create your own original patterns and save them in a program.

#### System

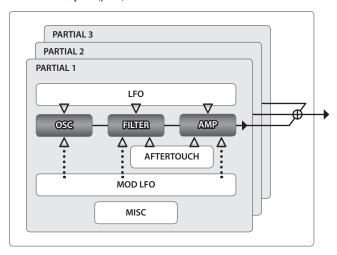
This area stores system parameter settings that determine how the JD-Xi operates.

### How a Tone Is Structured

### **Digital Synth Tone**

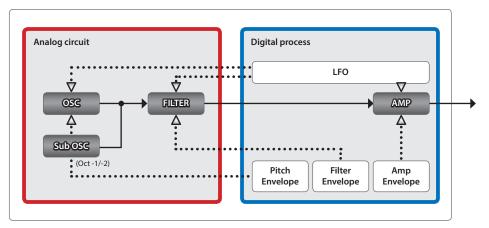
A digital synth tone contains three sets (Partials 1–3) of OSC (oscillator), FILTER (filter), AMP (amp), and LFO. Each partial can be turned on/off, allowing you to choose which partials are heard.

**→ "Part Output"** (p. 10)



### **Analog Synth Tone**

An analog synth tone consists of OSC, Sub OSC, and FILTER implemented by analog circuitry, and a digitally-controlled AMP and LFO. The OSC, Filter, and AMP each have a separate envelope that can be controlled independently.

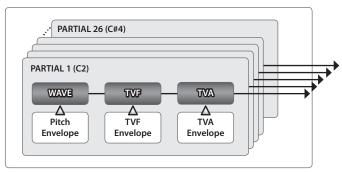


#### **Drum Kit**

A kit contains 26 sets (Partials 1–26) of WAVE, TVF, and TVA.

Each partial has four wave generators.

The 26 partials are assigned to the keyboard (C2–C#4) and can be played as a single instrument.



\* Each partial has four wave generators.

#### WG (Wave Generator)

This selects the PCM waveform that is the basis of the sound, and specifies how the pitch of the sound changes.

#### "TVF (Time Variant Filter)

This specifies how the frequency components of the sound change over time.

#### "TVA (Time Variant Amplifier)

This creates volume changes and specifies the pan.

### How the Effects Are Structured

As effects, the JD-Xi provides Effect 1, Effect 2, Delay, and Reverb.

For Effect 1 and Effect 2 you can choose from the following effect types.

| Effect 1 | Distortion, Fuzz, Compressor, Bit Crusher |
|----------|---|
| Effect 2 | Flanger, Phaser, Ring Mod, Slicer         |

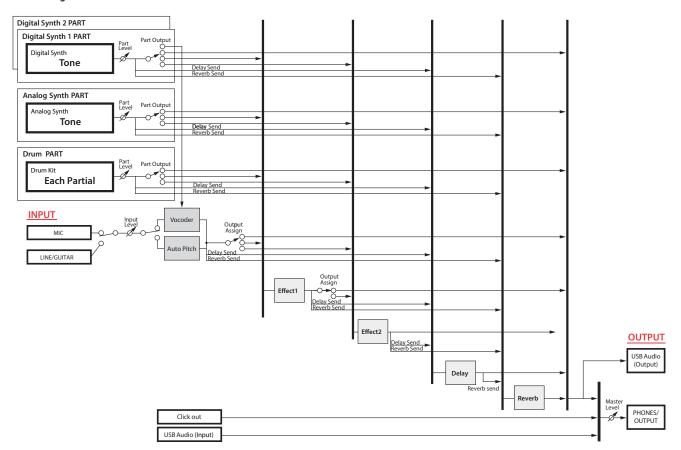
\* If the Flanger is selected, you can set the Feedback value to 0 and use it as a Chorus.

Each program contains a single set of effect type selection and settings.

For example, a program's Digital Synth Part 1 cannot have Effect 1 set to Distortion while the same program's Digital Synth Part 2 has Effect 1 set to Fuzz.

However as shown below, you can change the connections to specify which effect is used by each part.

#### Effect block diagram



### **Changing the Connection Destination of Each Part**

The Part Output parameter specifies the effects to which each part is connected (Program Parameter: p. 10).

As the connection destination, you can choose Effect 1, Effect 2, Delay, Reverb, or Direct (no effect applied).

Press the [Effects On/Off] button located on the panel of the JD-Xi to specify the effect to which each part is connected. Use the [Part Select] button to select the part.

You can also specify whether the Effect 1 output is connected to Effect 2 (series connection).

If the Effect 1 Output Assign parameter (p. 26) is set to EFX2, Effect 1 and Effect 2 are connected in series. If it is set to DIR, Effect 1 is not connected to Effect 2.

For example if you want to use only Distortion on Part 1 and use Flanger on Part 2, set the Effect 1 Output Assign parameter to DIR, set the Part 1 Part Output (p. 10) to EFX1, and set the Part 2 Part Output to EFX2.

### About the Delay Send Level and Reverb Send Level

Delay and Reverb are "send effects."

The depth of delay and reverb for each part are adjusted by the program parameters "Delay Send Level" and "Reverb Send Level" parameters (p. 10).

If the Delay Send Level is "0," no delay is applied even if you turn the panel [Delay] knob.

The panel [Delay] knob affects the Delay Level parameter (p. 26) within the Delay effect.

In the same way, the panel [Reverb] knob affects the Reverb Level parameter (p. 26) within the Reverb effect.

For example, suppose that you want to apply delay to Part 1 when you turn the [Delay] knob, but not to Part 2. In this case, you should raise the Delay Send Level of Part 1, but set the Delay Send Level of Part 2 to 0.

#### **About Effect Connections for the Drums Part**

The Drums part lets you specify the effect connection destination, the Delay Send Level, and the Reverb Send Level for each partial (each instrument assigned to its own key).

Within the Drum Kit parameters, the Output Assign, Delay Send Level, and Reverb Send Level are set for each partial (each instrument assigned to its own key) (p. 25).

#### About Vocoder/AutoPitch Tones

#### If a Vocoder tone is selected

The currently selected Digital Synth part (Part 1 or Part 2) is connected to the Vocoder effect. You can choose the effect that is connected following the sound processed by the Vocoder. Within the Vocoder parameters, use the Output Assign parameter to select the connection destination (p. 28).

#### If an AutoPitch tone is selected

The currently selected Digital Synth part (Part 1 or Part 2) turns off, and the external input (Mic Input or Guitar/Line Input) is connected to AutoPitch. You can choose the effect that is connected following the sound processed by AutoPitch.

Within the AutoPitch parameters, use the Output Assign parameter to select the connection destination (p. 28).

# Program Parameters

## Program Edit

| Menu [Shift] + Cursor [◄] [▶] | Parameter Cursor [◄] [▶]                      | Value<br>Value [-] [+]         | Explanation   |
|-------------------------------|---|--------------------------------|---|
|                               | PROG: C<br>Tempo 1                            | OMMON                          |   |
| СОММОМ                        | Tempo   | MIDI, 5–300                    | Tempo of the program The Tempo knob adjusts the setting in a range from 60 to 240. If the SYSTEM parameter Sync Mode is set to SLAVE, only "MIDI" can be selected. (Since the tempo is synchronized to an external device, it's not possible to change the tempo from the JD-Xi.)   |
|                               | ProgramLevel                                  | 0–127                          | Volume of the program   |
|                               | PROG: M<br>Level 1<br>PROG: M<br>Level 1      | 27<br>AIN AN                   | PROG: MAIN D2 Level 127  he part that you're editing is shown in the right of the upper line.  1/D2 (Digital Synth 1/2), DR (Drums), AN (Analog Synth)  se the [Part Select] button to switch parts.  |
|                               | Level   | 0–127                          | Volume of each part   |
|                               | Sound Mute                                    | OFF, MUTE                      | Temporarily silences (MUTE) each part's performance, or unmutes it (OFF).   |
|                               | Pan   | L64-63R                        | Specifies the stereo position of each part's sound.  "L64" is far left, "0" is center, and "63R" is far right.  |
| MAIN                          | Part Output                                   | EFX1, EFX2, DLY, REV, DIR, KIT | Selects the effect(s) applied to each part.  EFX1: EFX1, EFX2, Delay, and Reverb are applied.  EFX2: EFX2, Delay, and Reverb are applied.  DLY: Delay and Reverb are applied.  REV: Reverb is applied.  DIR: Output without applying any effect.  KIT: Use the settings of each Partial (instrument assigned to its own note) of the Drum Kit.  KIT can be selected only if the Drum part is selected.  If you want to use EFX1 and EFX2 separately for each part, set the Effect 1 parameter Output Assign to Dir. For details, refer to "Effect block diagram" (p. 8).  You can't select this parameter if a Vocoder/AutoPitch tone is selected. Make settings within the Vocoder/AutoPitch parameters (p. 28). |
|                               | Dly Send Lev<br>(Delay Send Level)            | 0–127                          | Specifies the amount of delay applied to each part. Set this to 0 if you don't want to apply delay.   |
|                               | Rev Send Lev<br>(Reverb Send Level)           | 0–127                          | You can't edit this value if Part Output is set to Rev, DIR, or KIT.  Specifies the amount of reverb applied to each part.  Set this to 0 if you don't want to apply reverb.  You can't edit this value if Part Output is set to DIR or KIT.  |
|                               | Mono/Poly (for the<br>Analog part, Mono only) | MONO, POLY, TONE               | Choose "MONO" if you want the tone that's assigned to the part to play monophonically, or choose "POLY" if you want it to play polyphonically. Choose "TONE" if you want to use the settings of the tone.   |
|                               | Legato Sw<br>(Legato Switch)                  | OFF, ON, TONE                  | When playing monophonically, you can apply legato. "Legato" is the performance technique in which notes are smoothly connected from one to the next.  This produces an effect similar to hammering-on or pulling-off when playing a guitar.  Choose "ON" if you want to apply legato, or "OFF" if you don't. Choose "TONE" if you want to use the settings of the tone.   |
| PITCH                         | Octave  | ITCH D1<br>Shift +1            |   |
|                               | Octave Shift                                  | -3-3                           | Adjusts the pitch of each part in units of an octave (in a range of ±3 octaves).  |
|                               | Coarse Tune                                   | -48-+48                        | Adjusts the pitch of each part in units of a semitone (in a range of ±4 octaves).   |
|                               | Fine Tune                                     | -50-+50                        | Adjusts the pitch of each part in units of one cent (in a range of ±50 cents).  One cent is 1/100th of a semitone.  Specifies in semitone units the amount of pitch change that occurs when you move the pitch hand wheel (in a range of units the amount of pitch change are amount of change occurs when you  |
|                               | Bend Range                                    | 0–24, TONE                     | bend wheel (in a range of up to two octaves). The same amount of change occurs when you move upward or downward.  Choose "TONE" if you want to use the settings of the tone that's assigned to the part.  |
|                               | Porta Sw<br>(Portamento Switch)               | OFF, ON, TONE                  | Specifies whether portamento is applied. Choose "ON" if you want portamento to apply, or "OFF" if not.  Choose "TONE" if you want to use the settings of the tone that's assigned to the part.  |
|                               | Porta Time<br>(Portamento Time)               | 0–127, TONE                    | Specifies the time over which the pitch change occurs when using portamento.  Choose "TONE" if you want to use the settings of the tone that's assigned to the part.  |

| Menu                     | Parameter                         | Value   | Explanation   |
|--------------------------|-----------------------------------|---------|---|
| [Shift] + Cursor [◀] [▶] | PROG: OF                          |         |   |
|                          | Cutoff Ofst (Cutoff Offset)       | -64-+63 | Adjusts the cutoff frequency for the tone/drum kit that's assigned to the part.   |
|                          | Reso Offset<br>(Resonance Offset) | -64-+63 | Adjusts the resonance for the tone/drum kit that's assigned to the part.  |
|                          | Attack Ofst (Attack Offset)       | -64-+63 | Adjusts the Attack Time for the tone/drum kit that's assigned to the part.  |
| OFFSET                   | Decay Offset                      | -64-+63 | Adjusts the Decay Time for the tone/drum kit that's assigned to the part.   |
| OFFSET                   | Release Ofst<br>(Release Offset)  | -64-+63 | Adjusts the Release Time for the tone/drum kit that's assigned to the part.   |
|                          |                                   |         | Adjusts the vibrato speed of each part (the rate at which the pitch is modulated).  |
|                          | Vibrato Rate                      | -64-+63 | The pitch will be modulated more rapidly for higher settings, and more slowly with lower settings.  |
|                          | Vibrato Depth                     | -64-+63 | Adjusts the Vibrato Depth (the depth of pitch modulation) for each part.  |
|                          |                                   |         | The pitch will be modulated more greatly for higher settings, and less with lower settings.   |
|                          | Vibrato Delay                     | -64-+63 | Adjusts the time delay until the vibrato (pitch modulation) effect begins. Higher settings will produce a longer delay time before vibrato begins, while lower settings produce a shorter time. |

# Analog Synth Tone

## TONE EDIT

| Menu [Shift] + Cursor [◄] [▶] | Parameter Cursor [◄] [▶]                   | Value<br>Value [-] [+] | Explanation   |
|-------------------------------|--|------------------------|---|
| John Carson (A) (2)           | TONE: C                                    | OMMON                  |   |
|                               | Tone Name                                  |                        | Specifies the name of the tone.  Although you can edit the name and save, this is saved not for individual tones but for the program.   |
|                               | Porta Sw<br>(Portamento Switch)            | OFF, ON                | Specifies whether portamento is applied. Choose "ON" if you want to apply portamento, or "OFF" if you don't.  |
| COMMON                        | Porta Time<br>(Portamento Time)            | 0–127                  | Specifies the time over which the pitch change occurs when using portamento. Higher settings will cause the pitch change to the next note to take more time.  |
|                               | Legato Sw<br>(Legato Switch)               | OFF, ON                | If this is on, pressing a key while the previous key remains held down will cause the pitch to change to that of the newly pressed key while maintaining the state in which the previous note was being sounded.  |
|                               | Octave Shift                               | -3-+3                  | Specifies the octave of the tone.   |
|                               | Bend Range U (Pitch<br>Bend Range Up)      | 0-+24                  | Specifies the amount of pitch change that occurs when you move the pitch bend wheel all the way up.   |
|                               | Bend Range D (Pitch<br>Bend Range Down)    | 024                    | Specifies the amount of pitch change that occurs when you move the pitch bend wheel all the way down.   |
|                               | TONE: O<br>Wavefor                         |                        |   |
|                               | Waveform                                   | SAW, TRI, PW-SQR       | Selects the waveform.   |
|                               | PWM Depth (Pulse Width Modulation Depth)   | 0–127                  | Specifies the amount (depth) of LFO that is applied to PW (Pulse Width). If the OSC Wave has selected PW-SQR, it specifies the amount of LFO modulation applied to PW (pulse width).  |
| osc                           | Pulse Width                                | 0–127                  | Specifies the pulse width.  Only if PW-SQR is selected as the OSC Wave, you can specify the width of the square wave's top portion (the pulse width) as a percentage of the waveform's full cycle.  Smaller values produce a narrower pulse, approaching a square wave (pulse width = 50%).  Increasing the value will increase the width, producing a distinctive sound. |
|                               | Sub OSC                                    | OFF, OCT-1, OCT-2      | Turns the sub-oscillator on/off.  OFF: Sub-oscillator is off  OCT-1: Turns on (mixes) a square wave one octave below.  OCT-2: Turns on (mixes) a square wave two octaves below.   |
|                               | TONE: P<br>OSC Pit                         |                        |   |
|                               | OSC Pitch                                  | -24-+24                | Adjusts the pitch in semitone steps.  |
|                               | OSC Detune                                 | -50-+50                | Adjusts the pitch in steps of one cent.   |
| PITCH                         | Env Attack (Pitch<br>Envelope Attack Time) | 0–127                  | Specifies the attack time of the pitch envelope.  This specifies the time from the moment you press the key until the pitch reaches its highest (or lowest) point.  |
|                               | Env Decay (Pitch<br>Envelope Decay Time)   | 0–127                  | Specifies the decay time of the pitch envelope.  This specifies the time from the moment the pitch reaches its highest (or lowest) point until it returns to the pitch of the key you pressed.  |
|                               | Env Depth (Pitch<br>Envelope Depth)        | -63-+63                | Specifies how much the pitch envelope will affect the pitch.  |
| FILTER                        | TONE: F<br>Type LP                         |                        |   |
|                               | Туре                                       | BYPASS, LPF            | Specifies whether to use the analog LPF or not use it (BYPASS).   |
|                               | Cutoff                                     | 0–127                  | Specifies the cutoff frequency.   |

| Menu                     | Parameter                                     | Value         | Explanation   |
|--------------------------|---|---------------|---|
| [Shift] + Cursor [◄] [▶] | Cursor [◄] [▶]                                | Value [-] [+] | Explanation   |
|                          | Cutoff KF<br>(Cutoff Key Follow)              | -100-+100     | Specifies how the filter cutoff frequency will vary according to the key that you play.  Cutoff frequency (octave)  High  100  100  Low   |
| FILTER                   |   |               | C2 C3 C4 C5 C6 Key  |
|                          | Velo Sens (Filter Envelope<br>Velocity Sense) | -63-+63       | Specifies how the filter envelope depth will vary according to the strength with which you play the key.  |
|                          | Resonance                                     | 0–127         | Emphasizes the sound in the region of the filter cutoff frequency.  |
|                          | Attack (Filter Envelope<br>Attack Time)       | 0–127         | Specifies the time from the moment you press the key until the cutoff frequency reaches its highest (or lowest) point.  |
|                          | Decay (Filter Envelope<br>Decay Time)         | 0–127         | Specifies the time from when the cutoff frequency reaches its highest (or lowest) point, until it decays to the sustain level.  |
|                          | Sustain (Filter Envelope<br>Sustain Level)    | 0–127         | Specifies the cutoff frequency that will be maintained from when the attack and decay times have elapsed until you release the key.   |
|                          | Release (Filter Envelope<br>Release Time)     | 0–127         | Specifies the time from when you release the key until the cutoff frequency reaches its minimum value.  |
|                          | Depth   | -63-+63       | Specifies the direction and depth to which the cutoff frequency will change.  |
|                          | TONE: A<br>AMP Lev                            |               |   |
|                          | AMP Level                                     | 0–127         | Volume of the tone  |
|                          | Level V-Sens (Amp Level<br>Velocity Sense)    | -63-+63       | Specifies how the volume will vary according to the strength with which you play the keyboard.  |
| АМР                      | Level KF (Amp Level Key<br>Follow)            | -100-+100     | Specify this if you want to vary the volume according to the position of the key that you play. With positive ("+") settings the volume increases as you play upward from the C4 key (middle C); with negative ("-") settings the volume decreases.  Higher values will produce greater change. |
|                          | Attack (Amp Envelope<br>Attack Time)          | 0–127         | Specifies the attack time of the amp envelope. This specifies the time from the moment you press the key until the maximum volume is reached.   |
|                          | Decay (Amp Envelope<br>Decay Time)            | 0–127         | Specifies the decay time of the amp envelope. This specifies the time from when the maximum volume is reached, until it decays to the sustain level.  |
|                          | Sustain (Amp Envelope<br>Sustain Level)       | 0–127         | Specifies the sustain level of the amp envelope. This specifies the volume level that will be maintained from when the attack and decay times have elapsed until you release the key.   |
|                          | Release (Amp Envelope<br>Release Time)        | 0–127         | Specifies the release time of the amp envelope. This specifies the time from when you release the key until the volume reaches its minimum value.   |
|                          |   |               |   |

| Menu<br>[Shift] + Cursor [◄] [▶] | Parameter Cursor [◄] [▶]              | Value<br>Value [-] [+]  | Explanation  |
|----------------------------------|---------------------------------------|---|--|
|                                  | TONE: L<br>Shape T                    | FO<br>RI  |  |
|                                  | Shape                                 | TRI, SIN, SAW, SQR, S&H,<br>RND   | Selects the LFO waveform.  |
|                                  | Rate                                  | 0–127   | Specifies the LFO rate when LFO Tempo Sync Sw is OFF.  |
|                                  | Tempo Sync                            | OFF, ON   | If this is ON, the LFO rate can be specified as a note value relative to the tempo.  |
| LFO                              | Sync Note                             | 16, 12, 8, 4, 2, 1, 3/4,<br>2/3, 1/2, 3/8, 1/3, 1/4,<br>3/16, 1/6, 1/8, 3/32,<br>1/12, 1/16, 1/24, 1/32 | Specifies the LFO rate when LFO Tempo Sync Sw is ON.   |
|                                  | Fade Time                             | 0–127   | Specifies the time from when the tone is played until the LFO reaches maximum amplitude.  Fade Time  |
|                                  | Key Trigger                           | OFF, ON   | If this is ON, the LFO cycle will be restarted when you press a key.   |
|                                  | Pitch Depth                           | -63-+63   | This allows the LFO to modulate the pitch, producing a vibrato effect.   |
|                                  | Filter Depth                          | -63-+63   | This allows the LFO to modulate the FILTER CUTOFF (cutoff frequency), producing a wah effect.  |
|                                  | Amp Depth                             | -63-+63   | This allows the LFO to modulate the AMP LEVEL (volume), producing a tremolo effect.  |
|                                  | Mod Pitch (Modulation<br>Pitch Depth) | -63-+63   | Specifies the depth to which the modulation wheel (CC01) can apply modulation to the pitch of the tone.  |
|                                  | Mod Filter (Modulation Filter Depth)  | -63-+63   | Specifies the depth to which the modulation wheel (CC01) can apply modulation to the FILTER CUTOFF (cutoff frequency).   |
|                                  | Mod Amp (Modulation<br>Amp Depth)     | -63-+63   | Specifies the depth to which the modulation wheel (CC01) can apply modulation to the AMP LEVEL (volume).   |
|                                  | Mod Rate<br>(Modulation Rate)         | -63-+63   | Specifies how the modulation wheel (CC01) will modify the LFO Rate.  Specify a positive ("+") setting if you want the LFO Rate to speed up when you increase the modulation wheel (CC01) value, or specify a negative ("-") setting if you want the rate to slow down. |

## **Digital Synth Tone**

### TONE EDIT: SuperNATURAL Synth Tone

Each tone has three sets (Partial 1–3) of OSC, FILTER, AMP, and LFO settings.

| Menu [Shift] + Cursor [◄] [▶] | Parameter Cursor [◄] [▶]                | Value<br>Value [-] [+] | Explanation   |
|-------------------------------|---|------------------------|---|
| [Simily   Carson [A][P]       | Tone Name                               | - and c [ ] [ i ]      | Specifies the name of the tone.   |
|                               | Tone Category                           |                        | Selects the tone's category.  |
|                               | Tone Level                              | 0–127                  | Adjusts the overall volume of the tone.   |
|                               | RING Switch                             | OFF, ON                | Turns ring modulator on/off.  By multiplying partial 1's OSC and partial 2's OSC, this creates a complex, metallic-sounding waveform like that of a bell.  The partial 1's OSC waveform will change as shown in the illustration, and partial 2's OSC will be output with its original waveform.  Setting the partial 1 OSC and the partial 2 OSC to different pitches will make the ring modulator effect more apparent.  Partial 1's OSC waveform  Partial 1's OSC waveform  Partial 1's OSC output waveform  Partial 1's OSC output waveform  If Ring Switch is turned on, the OSC Pulse Width Mod Depth, OSC Pulse Width, and SUPER SAW Detune of partial 1 and partial 2 cannot be used.  In addition, if an asymmetrical square wave is selected as the OSC waveform, the OSC variation |
|                               | Wave Shape                              | 0–127                  | will be ignored, and there will be a slight difference in sound compared to the originally selected waveform.  Partial 1 will be modulated by the pitch of partial 2. Higher values produce a greater effect.   |
|                               | wave snape                              | V=12/                  | This has no effect if the partial 1 waveform is PW-SQR or SP-SAW.   |
| COMMON                        | Analog Feel                             | 0–127                  | Use this to apply "1/f fluctuation," a type of randomness or instability that is present in many natural systems (such as a babbling brook or whispering breeze) and is perceived as pleasant by many people.  By applying "1/f fluctuation" you can create the natural-sounding instability that is characteristic of an analog synthesizer.   |
|                               | Unison SW<br>(Unison Switch)            | OFF, ON                | This layers a single sound.  If the Unison Switch is on, the number of notes layered on one key will change according to the number of keys you play.   |
|                               | Unison Size                             | 2, 4, 6, 8             | Number of notes assigned to each key when the Unison Switch is on.  Example: If Unison Size is 8  Number of keys pressed notes sounded  1 8 2 4 each 3-4 2 each 5-8 1 each  |
|                               | Mono/Poly                               | POLY, MONO             | Specifies whether notes will sound polyphonically (POLY) or monophonically (MONO).  |
|                               | Legato SW<br>(Legato Switch)            | OFF, ON                | This is valid only if the Mono/Poly parameter is set to "MONO."  If this is on, pressing a key while the previous key remains held down will cause the pitch to change to that of the newly pressed key while maintaining the state in which the previous note was being sounded. This produces an effect similar to hammering-on or pulling-off when playing a guitar.   |
|                               | Porta SW<br>(Portamento Switch)         | OFF, ON                | Specifies whether the portamento effect will be applied (ON) or not applied (OFF).  |
|                               | Porta Time<br>(Portamento Time)         | 0–127                  | Specifies the time taken for the pitch to change when playing portamento. Higher values lengthen the time over which the pitch will change to the next note.  |
|                               | Porta Mode<br>(Portamento Mode)         | NORMAL, LEGATO         | NORMAL: Portamento will always be applied.  LEGATO: Portamento will be applied only when you play legato (i.e., when you press the next key before releasing the previous key).   |
|                               | Octave Shift                            | -3-+3                  | Specifies the octave of the tone.   |
|                               | Bend Range U (Pitch<br>Bend Range Up)   | 0-+24                  | Specifies the amount of pitch change that occurs when the pitch bend/modulation lever is moved all the way to the right.  |
|                               | Bend Range D (Pitch<br>Bend Range Down) | 024                    | Specifies the amount of pitch change that occurs when the pitch bend/modulation lever is moved all the way to the left.   |

| Monu                             | Davamatar  | Value                           |   |   |
|----------------------------------|--|---------------------------------|---|---|
| Menu<br>[Shift] + Cursor [◄] [▶] | Parameter Cursor [◄] [▶]   | Value<br>Value [-] [+]          |   | Explanation   |
|                                  | TONE:OSC P1<br>Waveform SF   |                                 |   | E:OSC P2 TONE:OSC P3 Peform SP-SAW Waveform SAW   |
|                                  | Selecting partials You can select and edit the Partial as below. By pressing the [01] [02] and [03] buttons sim For example if [01] [02] and [03] are all on, tur  Partial 1 select and edit Partial 2 select and edit Partial 3 select and edit Partial 1 turn on Partial 2 turn on |                                 | multan<br>urning<br>Press<br>Press<br>Press<br>Press<br>Press | reing edited is shown in the upper right of the screen.  reously, you can select or edit multiple partials.  [Cutoff] knob will change the cutoff frequency of all partials.  the [01] button.  the [02] button.  the [03] button (lit).  the [06] button (lit).  the [07] button (lit).  This waveform contains a sine wave fundamental plus a fixed proportion of sine wave harmonics at all integer multiples of that fundamental.  The overtone structure of this waveform will vary significantly depending on the width of the upper portion of the waveform (Pulse Width).  This waveform contains a sine wave fundamental plus a fixed proportion of sine wave harmonics at odd-numbered multiples of that fundamental. |
| osc                              | Waveform   | SINE NOISE  SUPER SAW (SP-SPECM | SAW)  | I his waveform contains a sine wave fundamental plus a fixed proportion of sine wave harmonics at even-numbered multiples of that fundamental.  This is a sine wave. This is a waveform that produces just a single frequency; it is the basis of all sound.  This waveform contains all frequencies. It is suitable for percussion instrument sounds or sound effects.  This produces a tone similar to seven sawtooth waves heard simultaneously. Pitch-shifted sounds are added to the center sound. It is suitable for strings sounds, and for creating thick sounds.  This is a PCM waveform.  |
|                                  | Variation  | А, В, С                         |   | You can select variations of the currently selected WAVE.  * This has no effect for SP-SAW or PCM.  |
|                                  | Wave Number  | 1–160                           |   | Selects the PCM waveform.  * This is valid only if PCM is selected for OSC Wave.  |
|                                  | PCM Gain   | -6, 0, +6, +12 <b>[dB</b>       | 1   | Specifies the gain (amplitude) of the waveform.  The value will change in 6 dB (decibel) steps. Each 6 dB increase doubles the gain.  * This is valid only if PCM is selected for OSC Wave.   |
|                                  | PWM Depth (Pulse Width<br>Mod Depth)   | 0–127                           |   | Specifies the amount (depth) of LFO that is applied to PW (Pulse Width).  If the OSC Wave has selected (PW-SQR), you can use this slider to specify the amount of LFO modulation applied to PW (pulse width).  * If the Ring Switch is on, this has no effect on partials 1 and 2.  |
|                                  | Pulse Width  | 0–127                           |   | Specifies the pulse width.  Only if (PW-SQR) is selected as the OSC Wave, you can specify the width of the square wave's top portion (the pulse width) as a percentage of the waveform's full cycle.  Smaller values produce a narrower pulse, approaching a square wave (pulse width = 50%).  Increasing the value will increase the width, producing a distinctive sound.  * If the Ring Switch is on, this has no effect on partials 1 and 2.  |
|                                  | PW Shift<br>(Pulse Width Shift)  | 0–127                           |   | Shifts the range of change. Normally, you can leave this at 127.  * If the Ring Switch is on, this has no effect on partials 1 and 2.   |
|                                  | S-Saw Detune<br>(Super Saw Detune)   | 0–127                           |   | Specifies the amount of pitch difference between the seven sawtooth waves layered within a single oscillator.  * Higher values will increase the pitch difference. (OSC Detune applies an equal amount of pitch difference between each of the seven sawtooth waves.)  * If the Ring Switch is on, this has no effect on partials 1 and 2.  * This is valid only if SP-SAW is selected for OSC Wave.  |
|                                  | Pitch  | -24-+24                         |   | Adjusts the pitch in semitone steps.  |
| PITCH                            | Detune Attack (Pitch Env Attack Time)  | -50-+50<br>0-127                |   | Adjusts the pitch in steps of one cent.  Specifies the attack time of the pitch envelope.  This specifies the time from the moment you press the key until the pitch reaches its highest (or lowest) point.   |
|                                  | Decay (Pitch Env Decay<br>Time)  | 0–127                           |   | Specifies the decay time of the pitch envelope.  This specifies the time from the moment the pitch reaches its highest (or lowest) point until it returns to the pitch of the key you pressed.  |
|                                  | Depth (Pitch Env Depth)  | -63-+63                         |   | This specifies how much the pitch envelope will affect the pitch.   |

| Menu                     | Parameter                        | Value                             | Explanation   |
|--------------------------|----------------------------------|-----------------------------------|---|
| [Shift] + Cursor [◄] [▶] | Cursor [◄] [▶]                   | Value [-] [+] BYPASS, LPF1, LPF2, |   |
|                          | Туре                             | LPF3, LPF4, HPF, BPF,<br>PKG      | Selects the type of filter.   |
|                          |                                  |                                   | Selects the slope (steepness) of the filter.  |
|                          |                                  |                                   | For the LPF   |
|                          |                                  |                                   | Level •   |
|                          | Slope (FILTER Slope)             | -12, -24 [ <b>dB</b> ]            | -24 dB -12 dB  Cutoff Frequency Frequency   |
|                          | Cutoff                           | 0–127                             | Specifies the cutoff frequency.   |
|                          |                                  |                                   | Specifies how you can make the filter cutoff frequency to vary according to the key you play.   |
| FILTER                   | Cutoff KF<br>(Cutoff Key Follow) | -100-+100                         | Cutoff frequency (OCTAVE)  High  +2  +1  0  0  -1  -2  C2  C3  C4  C5  C6  Key  Low   |
|                          | Velo Sens                        | -63-+63                           | Specifies how you can make the filter envelope depth vary according to the strength with which  |
|                          | Resonance                        | 0–127                             | you play the key.  <br>  Emphasizes the sound in the region of the filter cutoff frequency.   |
|                          | Attack (FILTER Env Attack)       |                                   | Specifies the time from the moment you press the key until the cutoff frequency reaches its highest (or lowest) point.  |
|                          | Decay (FILTER Env Decay)         | 0–127                             | Specifies the time from when the cutoff frequency reaches its highest (or lowest) point, until it decays to the sustain level.  |
|                          | Sustain (FILTER Env<br>Sustain)  | 0–127                             | Specifies the cutoff frequency that will be maintained from when the decay time has elapsed until you release the key.  Specifies the time from when you release the key until the cutoff |
|                          | Release (FILTER Env<br>Release)  | 0–127                             | frequency reaches its minimum value.  |
|                          | Depth (FILTER Env Depth)         | -63-+63                           | Specifies the direction and depth to which the cutoff frequency will change.  |

| Menu<br>[Shift] + Cursor [◄] [▶] | Parameter Cursor [◄] [▶]             | Value<br>Value [-] [+]  | Explanation   |
|----------------------------------|--------------------------------------|---|---|
|                                  |                                      |   | Specifies the cutoff frequency of an independent -6 dB high-pass filter.  |
| FILTER                           | HPF Cutoff                           | 0–127   | BYPASS, LPF, HPF, BPF, PKG  |
|                                  | Level                                | 0–127   | Partial volume.   |
|                                  | Level V-Sens                         | -63-+63   | Specifies how the volume will vary according to the strength with which you play the keyboard.  |
|                                  | Pan                                  | L64-63R   | Specifies the stereo position of the partial.   |
|                                  | Key Follow<br>(Amp Level Key Follow) | -100-+100   | Specify this if you want to vary the volume according to the position of the key that you play. With positive ("+") settings the volume increases as you play upward from the C4 key (middle C); with negative ("-") settings the volume decreases.  Higher values will produce greater change. |
| AMP                              | Attack (AMP Env Attack)              | 0–127   | Specifies the time from the moment you press the key until the maximum volume is reached.  Key-off  |
|                                  | Decay (AMP Env Decay)                | 0–127   | Specifies the time from when the maximum volume is reached, until it decays to the sustain level.  Level  Sustain   |
|                                  | Sustain (AMP Env Sustain)            | 0–127   | Specifies the volume level that will be maintained from when the attack and decay times have elapsed until you release the key.   |
|                                  | Release<br>(AMP Env Release)         | 0–127   | Specifies the time from when you release the key until the volume reaches its minimum value.  |
|                                  | Shape                                | Selects the LFO wavefor   | rm.   |
|                                  |                                      | TRI 🖴   | Triangle wave   |
|                                  |                                      | sin ~   | Sine wave   |
|                                  |                                      | SAW 11  | Sawtooth wave   |
|                                  |                                      | SQR <b>L</b>  | Square wave   |
|                                  |                                      | S&H   | Sample and Hold (The LFO value will change once each cycle.)  |
|                                  |                                      | RND   | Random wave   |
|                                  | Rate                                 | 0–127   | Specifies the LFO rate when LFO Tempo Sync Sw is OFF.   |
|                                  | Tempo Sync                           | OFF, ON   | If this is ON, the LFO rate can be specified as a note value relative to the tempo.   |
| LFO                              | Sync Note (LFO Tempo<br>Sync Note)   | 16, 12, 8, 4, 2, 1, 3/4,<br>2/3, 1/2, 3/8, 1/3, 1/4,<br>3/16, 1/6, 1/8, 3/32,<br>1/12, 1/16, 1/24, 1/32 | Specifies the LFO rate when LFO Tempo Sync Sw is ON.  |
|                                  | Fade Time                            | 0-127   | Specifies the time from when the partial sounds until the LFO reaches its maximum amplitude.  Fade Time   |
|                                  | Key Trigger                          | OFF, ON   | If this is on, the LFO cycle will be restarted when you press a key.  |
|                                  | Pitch Depth                          | -63-+63   | Allows the LFO to modulate the pitch, producing a vibrato effect.   |
|                                  | FILTER Depth                         | -63-+63   | Allows the LFO to modulate the FILTER CUTOFF (cutoff frequency), producing a wah effect.  |
|                                  | AMP Depth                            | -63-+63   | Allows the LFO to modulate the AMP LEVEL (volume), producing a tremolo effect.  |
|                                  | Pan Depth                            | -63-+63   | Allows the LFO to modulate the PAN (stereo position), producing an auto panning effect.   |

| Menu                     | Parameter   | Value  | Explanation   |
|--------------------------|---|--|---|
| [Shift] + Cursor [◄] [▶] | Cursor [◀] [▶]  | Value [-] [+]  |   |
|                          |   | Selects the MODULATIC<br>There is an LFO that is a<br>controller (CC01).                       | IN LFO waveform.<br>Iways applied to the partial, and a MODULATION LFO for applying modulation with the modulation  |
|                          |   | TRI 🖴  | Triangle wave   |
|                          | Shape   | sin ~  | Sine wave   |
|                          |   | SAW 1  | Sawtooth wave   |
|                          |   | SQR <b>□</b>   | Square wave   |
|                          |   | S&H  | Sample and Hold (The LFO value will change once each cycle.)  |
|                          |   | RND  | Random wave   |
|                          | Rate  | 0–127  | Specifies the LFO rate when ModLFO TempoSyncSw is OFF.  |
| MOD LFO                  | TempoSync   | OFF, ON  | If this is ON, the LFO rate can be specified as a note value relative to the tempo.   |
|                          | Sync Note (ModLFO<br>TempoSyncNote)   | 16, 12, 8, 4, 2, 1, 3/4, 2/3, 1/2, 3/8, 1/3, 1/4, 3/16, 1/6, 1/8, 3/32, 1/12, 1/16, 1/24, 1/32 | Specifies the LFO rate when ModLFO TempoSyncSw is ON.   |
|                          | Pitch Depth   | -63-+63  | Allows the LFO to modulate the pitch, producing a vibrato effect.   |
|                          | FILTER Depth  | -63-+63  | Allows the LFO to modulate the FILTER CUTOFF (cutoff frequency), producing a wah effect.  |
|                          | AMP Depth   | -63-+63  | Allows the LFO to modulate the AMP LEVEL (volume), producing a tremolo effect.  |
|                          | Pan Depth   | -63-+63  | Allows the LFO to modulate the pan (stereo position), producing an auto panning effect.   |
|                          | Rate Control  | -63-+63  | Make these settings if you want to change the Modulation LFO Rate when the modulation lever is operated.  Specify a positive ("+") setting if you want ModLFO Rate to become faster when you increase   |
|                          |   |  | the modulation controller (CCO1) value; specify a negative ("-") setting if you want it to become slower.   |
| AFT (AFTERTOUCH)         | Cutoff Sens (Cutoff<br>Aftertouch Sens)   | -63-+63  | Specifies how aftertouch pressure will affect the cutoff frequency. Specify a positive ("+") setting if you want the cutoff frequency to rise when the aftertouch message values increase; specify a negative ("-") setting if you want the cutoff frequency to fall.   |
| AFT (AFTERTOUCH)         | Level Sens (Level<br>Aftertouch Sens)   | -63-+63  | Specifies how aftertouch pressure affects the volume. Specify a positive ("+") setting if you want the volume to increase when the aftertouch message values increase; specify a negative ("-") setting if you want the volume to decrease.   |
|                          | Attack Time (Attack Time<br>Interval Sens)  | 0–127  | Shortens the FILTER and AMP Attack Time according to the spacing between note-on events. Higher values produce a greater effect. With a setting of 0, there will be no effect. This is effective when you want to play rapid notes using a sound that has a slow attack (Attack Time).  |
|                          | Release Time (Release<br>Time Interval Sens)  | 0–127  | Shortens the FILTER and AMP Release Time if the interval between one note-on and the next note-off is brief. Higher values produce a greater effect. With a setting of 0, there will be no effect. This is effective when you want to play staccato notes using a sound that has a slow release.  |
|                          | Porta Time (Portamento Time Interval Sens)  | 0–127  | Shortens the Portamento Time according to the spacing between note-on events. Higher values produce a greater effect. With a setting of 0, there will be no effect.   |
| MISC                     | Mode (Envelope Loop<br>Mode)  Sync Note (Envelope<br>Loop Sync Note)  Chroma Porta (Chromatic | Attack Deca<br>OFF<br>FREE-RUN<br>TEMPO-SYNC   | The envelope will operate normally.  When the Decay segment has ended, the envelope will return to the Attack. The Attack through Decay segments will repeat until note-off occurs.  Specifies the loop rate as a note value (Sync Note parameter).  Returns to the Attack at the specified rate. If the Attack+Decay time is shorter than the specified loop, the sound is maintained at the Sustain Level. If the Attack+Decay time is longer than the specified loop, the sound returns to the Attack even if the Decay has not completed. This will continue repeating until note-off occurs. |
|                          | Portamento)   | OFF, ON  | If this is turned ON, portamento will operate in semitone steps.  |

### TONE EDIT: PCM Drum Kit

Each kit has 26 sets (Partial 1–26) of WAVE, TVF, and TVA settings.

Each partial has four wave generators. You can assign a different note number that will sound each of the 26 partials.

| Kit N           | sor [◀] [▶]<br>Name                                  | Value [-] [+]        | Explanation  Specifies the name of the drum kit.   |
|-----------------|--|----------------------|--|
|                 | Name   |                      | Specifies the name of the drum kit   |
| Kit L           |  |                      | '  |
| Kit L           |  |                      | You can edit the name and save, but it is saved for the program, not for the individual drum kit.  |
|                 | Level  | 0–127                | Sets the volume of the drum kit.  MEMO  The volume of each partial in the drum kit is specified by the TVA Level parameter (p. 24).  The volume of each waveform within a partial is set by the Wave Level parameter (p. 21).  |
| Assiq           | ign  | MULTI, SINGLE        | Assign Type sets the way sounds are played when the same key is pressed a number of times.  MULTI: Layer the sound of the same keys. Even with continuous sounds where the sound plays for an extended time, such as with crash cymbals, the sounds are layered, without previously played sounds being eliminated.  SINGLE: Only one sound can be played at a time when the same key is pressed. With continuous sounds where the sound plays for an extended time, the previous sound is stopped when the following sound is played. |
| COMMON          | te Group   | OFF, 1–31            | On an actual acoustic drum set, an open hi-hat and a closed hi-hat sound can never occur simultaneously.  To reproduce the reality of this situation, you can set up a Mute Group.  The Mute Group function allows you to designate two or more drum partials that are not allowed to sound simultaneously. Up to 31 Mute Groups can be used.  Drum partials that does not belong to any such group should be set to "OFF."  |
| Env             | Mode   | NO-SUS, SUSTAIN      | When a loop waveform is selected, the sound will normally continue as long as the key is pressed. If you want the sound to decay naturally even if the key remains pressed, set this to "NO-SUS."  * If a one-shot type Wave is selected, it will not sustain even if this parameter is set to "SUSTAIN."  |
| Beno            | d Range  | 0–48                 | Specifies the amount of pitch change in semitones (4 octaves) that will occur when the Pitch Bend Lever is moved. The amount of change when the lever is tilted is set to the same value for both left and right sides.  |
| Rx Ex           | Expression   | OFF, ON              | For each drum partial, specify whether MIDI Expression messages will be received (ON), or not (OFF).   |
| Rx H            | Hold-1   | OFF, ON              | For each drum partial, specify whether MIDI Hold-1 messages will be received (ON), or not (OFF).  NOTE  This has no effect if the Env Mode parameter is set to "NO-SUS."   |
| One             | e Shot Mode  | OFF, ON              | The sound will play back until the end of the waveform (or the end of the envelope, whichever comes first).  The result will be the same as when the envelope's Env Mode parameter is set to "NO-SUS."   |
| N               | 2:WAVE W1<br>do.L(MONO)1<br>2:WAVE W4<br>do.L(MONO)4 | 37 h                 | C 2:WAVE W3 No.L(MONO)458  No.L(MONO)458   |
| WAVE The screen | Partial that is being ed                             | ited is shown in the | assigned on keyboard). And each Partial has 4 Wave Generators.<br>e upper left of the screen. The Wave (W1–F4) that is being edited is shown in the upper right of the   |
| Way             | ive 1 select and edit                                |                      | Press the [01] button.   |
|                 | ive 2 select and edit                                |                      | Press the [02] button.   |
|                 | ive 3 select and edit                                |                      | Press the [03] button.   |
|                 | ive 4 select and edit                                |                      | Press the [04] button.   |
|                 | ive 1 turn on  |                      | Press the [05] button (lit).   |
|                 | ive 2 turn on  |                      | Press the [06] button (lit).   |
|                 | ive 3 turn on  |                      | Press the [07] button (lit).   |
|                 | ive 4 turn on  |                      | Press the [08] button (lit).   |

| Menu                     | Parameter                              | Value                      |  |
|--------------------------|--|----------------------------|--|
| [Shift] + Cursor [◄] [▶] | Cursor [◀] [▶]                         | Value [-] [+]              | Explanation  |
|                          | No.L (Mono)                            |                            | Selects the Waves comprising the drum partial. Along with the Wave number, the Wave name appears at the lower part of the display.   |
|                          | No.R                                   | OFF, 1–453                 | When in monaural mode, only the left side (L) is specified. When in stereo, the right side (R) is also specified.  |
|                          | Gain                                   | -6, 0, +6, +12 <b>[dB]</b> | Specifies the gain (amplitude) of the waveform. The value will change in 6 dB (decibel) steps. Each 6 dB increase doubles the gain.  |
|                          | FXM Switch                             | OFF, ON                    | FXM  FXM (Frequency Cross Modulation) uses a specified waveform to apply frequency modulation to the currently selected waveform, creating complex overtones. This is useful for creating dramatic sounds or sound effects.  |
|                          | FXM Color                              | 1–4                        | Specifies how FXM will perform frequency modulation.  Higher settings result in a grainier sound, while lower settings result in a more metallic sound.  |
|                          | FXM Depth                              | 0–16                       | Specifies the depth of the modulation produced by FXM.  NOTE  If Wave Tempo Sync is "ON," pitch-related settings (p. 22) and FMX-related settings have no effect.  |
| WAVE                     | Coarse Tune                            | -48-+48                    | Adjusts the pitch of the waveform's sound up or down in semitone steps (+/- 4 octaves).  MEMO  The overall coarse tuning for all of the drum partials is specified by PITCH Coarse Tune (p. 22).   |
|                          | Fine Tune                              | -50-+50                    | Adjusts the pitch of the waveform's sound up or down in 1-cent steps (+/-50 cents).  * One cent is 1/100th of a semitone.  MEMO  The overall fine tuning for all of the drum partials is specified by PITCH Fine Tune (p. 22).   |
|                          | Level                                  | 0–127                      | Sets the volume of the waveform.  MEMO  The volume of each drum partial is specified by TVA Level (p. 24), and the overall volume of the entire drum kit is specified by COMMON Kit Level (p. 20).   |
|                          | Pan                                    | L64-63R                    | This specifies the pan of the waveform.  "L64" is far left, "0" is center, and "63R" is far right.   |
|                          | Random Pan Sw<br>(Random Pan Switch)   | OFF, ON                    | Use this setting to cause the waveform's panning to change randomly each time a key is pressed (ON) or not (OFF).  * To specify the range in which pan is changed, edit Random Pan Depth (p. 24).  |
|                          | Alter Pan Sw (Alternate<br>Pan Switch) | OFF, ON, REVS              | This setting causes panning of the waveform to be alternated between left and right each time a key is pressed.  Set Alter Pan Sw to "ON" to pan the Wave according to the Alter Pan Depth settings, or to "REVS" when you want the panning reversed.  If you do not want the panning to change each time a key is pressed, set this to "OFF." |
|                          | WMT Vel Ctrl (WMT<br>Velocity Control) | OFF, ON, RANDOM            | WMT Velocity Control determines whether a different drum partial is played (ON) or not (OFF) depending on the force with which the key is played (velocity).  When set to "RANDOM," the drum kit's constituent drum partials will sound randomly, regardless of any Velocity messages.   |
|                          |  | Level  Fade Lowe           | Velocity  Fade Upper  Range Lower  Range Upper   |
| wмт                      | Vel Fade L<br>(Velo Fade Lower)        | 0–127                      | Determines what will happen to the tone's level when the tone is played at a velocity lower than its specified velocity range. Higher settings produce a more gradual change in volume. If you want notes played outside the specified key velocity range to not be sounded at all, set this to "0."   |
|                          | Vel Range L<br>(Velo Range Lower)      | 1-UPPER                    | Sets the lowest velocity at which the waveform will sound. Make these settings when you want different waveforms to sound in response to notes played at different strengths.  NOTE  If you attempt to set the lower key velocity above the higher, or the higher key velocity below the lower, the other setting changes in tandem.           |
|                          | Vel Range U<br>(Velo Range Upper)      | LOWER-127                  | Sets the highest velocity at which the waveform will sound. Make these settings when you want different waveforms to sound in response to notes played at different strengths.   |
|                          | Vel Fade U<br>(Velo Fade Upper)        | 0–127                      | This determines what will happen to the tone's level when the tone is played at a velocity greater than its specified velocity range.  Higher settings produce a more gradual change in volume.  If you want notes played outside the specified key velocity range to not be sounded at all, set this to "0."                                  |

| Menu                     | Parameter                            | Value   | Fundamentan   |
|--------------------------|--------------------------------------|---|---|
| [Shift] + Cursor [◄] [▶] | Cursor [◄] [▶]                       | Value [-] [+]   | Explanation   |
|                          | Coarse Tune                          | C-1-G9  | Selects the pitch at which a drum partial sounds.  MEMO  The coarse tune of the waveforms that make up the drum partial is specified by the Wave Coarse Tune parameter (p. 21).   |
| PITCH                    | Fine Tune                            | -50-+50   | Adjusts the pitch of the drum partial's sound up or down in 1-cent steps (+/-50 cents).  * One cent is 1/100th of a semitone.  MEMO  The fine tune of the waveforms that make up the drum partial is specified by the Wave Fine Tune parameter (p. 21).   |
|                          | Rnd Pch Dpth (Random<br>Pitch Depth) | 0, 1, 2, 3, 4, 5, 6, 7, 8, 9,<br>10, 20, 30, 40, 50, 60, 70,<br>80, 90, 100, 200, 300,<br>400, 500, 600, 700, 800,<br>900, 1000, 1100, 1200 | Specifies the width of random pitch deviation that will occur each time a key is pressed. If you do not want the pitch to change randomly, set this to "0." These values are in units of cents (1/100th of a semitone).   |
|                          | Env Depth                            | -12-+12   | Adjusts the effect of the Pitch Envelope. Higher settings will cause the pitch envelope to produce greater change.  Negative ("-") settings invert the shape of the envelope.   |
|                          | Env V-Sens                           | -63-+63   | Keyboard playing dynamics can be used to control the depth of the pitch envelope.  Specify a positive ("+") setting if you want the pitch envelope to have a greater effect as you play the key more strongly; specify a negative ("-") setting if you want the pitch envelope to have less effect.   |
|                          | Env T1 V-Sens                        | -63-+63   | Allows keyboard dynamics to affect the Time 1 of the Pitch envelope.  Specify a positive ("+") setting if you want Time 1 to become faster as you play the key more strongly; specify a negative ("-") setting if you want Time 1 to become slower.   |
|                          | Env T4 V-Sens                        | -63-+63   | Use this parameter when you want key release speed to affect the Time 4 value of the pitch envelope.  Specify a positive ("+") setting if you want Time 4 to become faster as you release the key more quickly; specify a negative ("-") setting if you want Time 4 to become slower.   |
|                          | Env Time 1–4                         | 0–127   | Specify the pitch envelope times (Time 1–Time 4). Higher settings will result in a longer time until the next pitch is reached. (For example, Time 2 is the time over which the pitch changes from Level 1 to Level 2.)   |
| PITCH ENV                | Env Level 0–4                        | -63-+63   | Specify the pitch envelope levels (Level 0–Level 4).  These specify the amount of pitch change at each point relative to the standard pitch (Pitch screen) specified by coarse tune (and fine tune). Positive ("+") settings make the pitch higher than the standard pitch; negative ("-") settings make the pitch lower.  T1 T2 T3 T4  Pitch  Pitch  L1 L3  Key ON  L2 Key OFF  L4 |

| Menu                     | Parameter      | Value   | E-d-order   |
|--------------------------|----------------|---|---|
| [Shift] + Cursor [◀] [▶] | Cursor [◀] [▶] | Value [-] [+]   | Explanation   |
| TVF                      | Filter Type    | OFF,<br>LPF,<br>BPF,<br>HPF,<br>PKG,<br>LPF2,<br>LPF3 | Selects the type of filter. A filter cuts or boosts a specific frequency region to change a sound's brightness, thickness, or other qualities.  OFF: The filter is not used.  LPF: Low Pass Filter. Cuts the portion that is above the cutoff frequency. By cutting the high-frequency portion, this gives the sound a milder character. This is the most common filter used in synthesizers.  BPF: Band Pass Filter. This leaves only the frequencies in the region of the cutoff frequency, and cuts the rest. This can be useful when creating distinctive sounds.  HPF: High Pass Filter. This cuts the frequencies in the region below the cutoff frequency. This is suitable for creating percussive sounds emphasizing their higher ones.  PKG: Peaking Filter. This emphasizes the frequencies in the region of the cutoff frequency. This represents the "resonance" of a drum.  LPF2: Low Pass Filter 2. Although frequency components above the cutoff frequency are cut, the sensitivity of this filter is half that of the LPF. This makes it a comparatively warmer low pass filter. This filter is good for use with simulated instrument sounds such as the acoustic piano.  LPF3: Low Pass Filter 3. Although frequency components above the cutoff frequency are cut, the sensitivity of this filter changes according to the Cutoff frequency. While this filter is also good for use with simulated acoustic instrument sounds, the nuance it exhibits differs from that of the LPF2, even with the same TVF Envelope settings.  LPF HPF BPF PKG  Resonance |
|                          |                |   | Cutoff frequency Cut region  NOTE  If you set "LPF2" or "LPF3," the setting for the Resonance parameter will be ignored.  Selects the frequency at which the filter begins to have an effect on the waveform's frequency  |
|                          | Cutoff         | 0–127   | components.  With "LPF/LPF2/LPF3" selected for the Filter Type parameter, lower cutoff frequency settings reduce a tone's upper harmonics for a more rounded, warmer sound. Higher settings make it sound brighter.  If the Filter Type parameter is set to "BPF," the cutoff frequency setting changes the region of harmonics that are allowed to sound. This can be useful when creating distinctive sounds.  With "HPF" selected, higher Cutoff Frequency settings will reduce lower harmonics to emphasize just the brighter components of the sound.  With "PKG" selected, the harmonics to be emphasized will vary depending on Cutoff Frequency setting.  |
|                          | Resonance      | 0–127   | Emphasizes the portion of the sound in the region of the cutoff frequency, adding character to the sound. Excessively high settings can produce oscillation, causing the sound to distort.  LPF  BPF  HPF  PKG  High  Cutoff frequency  Cutoff frequency  Cutoff frequency  Selects one of the following sound source that determine how keyboard playing dynamics.   |
|                          | Cutoff V-Crv   | FIXED, 1–7  | Selects one of the following seven curves that determine how keyboard playing dynamics (velocity) influence the cutoff frequency. Set this to "FIXED" if you don't want the Cutoff frequency to be affected by the keyboard velocity.   |
|                          | Cutoff V-Sens  | -63-+63   | Use this parameter when changing the cutoff frequency to be applied as a result of changes in playing velocity.  Specify a positive ("+") setting if you want the cutoff frequency to become higher as you play more strongly; specify a negative ("-") setting if you want the cutoff frequency to become lower.   |

| Menu                     | Parameter                          | Value         |  |
|--------------------------|------------------------------------|---------------|--|
| [Shift] + Cursor [◀] [▶] | Cursor [◄] [▶]                     | Value [-] [+] | Explanation  |
|                          | Res V-Sens<br>(Resonance V-Sns)    | -63-+63       | This allows keyboard velocity to modify the amount of Resonance.  Specify a positive ("+") setting if you want the resonance to increase as you play more strongly; specify a negative ("-") setting if you want the resonance to decrease.  |
| TVF                      | Env V-Curve                        | FIXED, 1–7    | Selects one of the following 7 curves that will determine how keyboard playing dynamics will affect the TVF envelope. Set this to "FIXED" if you don't want the TVF Envelope to be affected by the keyboard velocity.  |
|                          | Env V-Sens                         | -63-+63       | Specifies how keyboard playing dynamics will affect the depth of the TVF envelope.  Specify a positive ("+") setting if you want the TVF envelope to have a greater effect as you play more strongly; specify a negative ("-") setting if you want it to have less effect.                                     |
|                          | Env T1 V-Sens                      | -63-+63       | This allows keyboard dynamics to affect the Time 1 of the TVF envelope.  Specify a positive ("+") setting if you want Time 1 to become faster as you play the key more strongly; specify a negative ("-") setting if you want Time 1 to become slower.   |
|                          | Env T4 V-Sens                      | -63-+63       | The parameter to use when you want key release speed to control the Time 4 value of the TVF envelope.  Specify a positive ("+") setting if you want Time 4 to become faster as you release the key more quickly; specify a negative ("-") setting if you want Time 4 to become slower.                         |
|                          | Env Depth                          | -63-+63       | Specifies the depth of the TVF envelope. Higher settings will cause the TVF envelope to produce greater change.  Negative ("-") settings invert the shape of the envelope.   |
|                          | Env Time 1–4                       | 0–127         | Specify the TVF envelope times (Time 1–Time 4). Higher settings will lengthen the time until the next cutoff frequency level is reached. (For example, Time 2 is the time over which Level 1 will change to Level 2.)  |
| TVF ENV                  | Env Level 0-4                      | 0–127         | Specify the TVF envelope levels (Level 0–Level 4).  These settings specify how the cutoff frequency will change at each point, relative to the standard cutoff frequency (the cutoff frequency value specified in the TVF screen).  T1 T2 T3 T4  Cutoff frequency  L1 L2 L3 Key OFF  T: Time L: Level          |
|                          | Level                              | 0–127         | Sets the volume of the drum partial. Use this parameter to adjust the volume balance between drum partials.  MEMO  The volume of the waveform for the drum partial is specified by the Wave Level parameter (p. 21).   |
| TVA                      | Level V-Curve                      | FIXED, 1–7    | Choose one of the following seven curves to specify how the volume of the drum partial changes in response to your keyboard playing dynamics.  If you don't want the volume of the drum partial to change in response to your keyboard dynamics, choose the "FIXED" setting.                                   |
|                          | Level V-Sens                       | -63-+63       | Set this when you want the volume of the drum partial to change depending on the force with which you press the keys.  Specify a positive ("+") setting if you want the volume of the drum partial to increase as you play more strongly; specify a negative ("-") setting if you want the volume to decrease. |
|                          | Pan                                | L64–63R       | Sets the pan for the drum partial. "L64" is far left, "0" is center, and "63R" is far right.  MEMO  Use the Wave Pan parameter (p. 21) to specify the panning of the waveforms that make up the drum partial.  |
|                          | Rnd Pan Dpth<br>(Random Pan Depth) | 0-63          | Use this parameter when you want the stereo location to change randomly each time you press a key.  Higher settings will produce a greater amount of change.  NOTE  This applies only to waves whose Wave Random Pan Sw parameter (p. 21) is ON.   |

| Menu                     | Parameter                             | Value                        | Explanation  |
|--------------------------|---------------------------------------|------------------------------|--|
| [Shift] + Cursor [◄] [▶] | Cursor [◄] [▶]                        | Value [-] [+]                | Explanation  |
| TVA                      | Alt Pan Dpth (Alternate<br>Pan Depth) | L63-63R                      | This setting causes panning to be alternated between left and right each time a key is pressed. Higher settings will produce a greater amount of change. "L" or "R" settings will reverse the order in which the pan will alternate between left and right. For example if two drum partials are set to "L" and "R" respectively, the panning of the two drum partials will alternate each time they are played.  NOTE |
| IVA                      |                                       |                              | This applies only to waves whose Wave Alter Pan Sw parameter (p. 21) is ON or REVS.  Corrects for the volume of the drum partial.  |
|                          | Relative Level                        | -64-+63                      | This parameter is set by the key-based controller system exclusive message. Normally, you should leave it set to 0.  NOTE  If the drum partial level is set to 127, the volume will not increase beyond that point.  |
|                          |                                       |                              | This allows keyboard dynamics to affect the Time 1 of the TVA envelope.  |
|                          | Env T1 V-Sens                         | -63-+63                      | Specify a positive ("+") setting if you want Time 1 to become faster as you play the key more strongly; specify a negative ("-") setting if you want Time 1 to become slower.  |
|                          | Env T4 V-Sens                         | -63-+63                      | The parameter to use when you want key release speed to control the Time 4 value of the TVA envelope.  Specify a positive ("+") setting if you want Time 4 to become faster as you release the key more quickly; specify a negative ("-") setting if you want Time 4 to become slower.   |
|                          | Env Time 1–4                          | 0–127                        | Specify the TVA envelope times (Time 1–Time 4). Higher settings will lengthen the time until the next volume level is reached. (For example, Time 2 is the time over which Level 1 will change to Level 2.)  |
| TVA ENV                  | TVA Env Level 1–3                     | 0–127                        | Specify the TVA envelope levels (Level 1–Level 3).  These settings specify how the volume will change at each point, relative to the standard volume (the Partial Level value specified in the TVA screen).  T1 T2 T3  T4  Level  L1 L2 L3  Key ON  Key OFF  T: Time L: Level  |
|                          | Output Asgn<br>(Output Assign)        | EFX1, EFX2, DLY, REV,<br>DIR | Specifies how the sound of each partial will be output.  |
| OUTDUT                   | Output Level                          | 0–127                        | Specifies the signal level of each partial.  |
| OUTPUT                   | Dly Send Lev<br>(Delay Send Level)    | 0–127                        | Specifies the level of the signal sent to the delay for each partial.  |
|                          | Rev Send Lev<br>(Reverb Send Level)   | 0–127                        | Specifies the level of the signal sent to the reverb for each partial.   |

## **Effects**

To move between Effect1, Effect2, Delay, and Reverb, hold down the [Shift] button and use the cursor [◀] [▶] buttons.

### Effect Edit

| Menu                     | Parameter                                    | Value  |   |  |
|--------------------------|--|--|---|--|
| [Shift] + Cursor [◄] [▶] | Cursor [◄] [▶]                               | Value [-] [+]  | Explanation   |  |
|                          | Туре   | 00: Thru 01: Distortion 02: Fuzz 03: Compressor 04: Bit Crusher                  | Selects the types of effect 1.  |  |
|                          | Parameters for each effect type              | Edit the parameters for the selected effect type.  * "Effect Parameters" (p. 26) |   |  |
| EFFECT1                  | Output Asgn<br>(Output Assign)               | DIR, EFX2  | Selects the output destination for the sound from effect 1.  DIR: Output to the Output jacks.  EFX2: Output to Effect 2.  If you want to use EFX1 and EFX2 separately for each part, set this parameter to DIR. For details, refer to the effect block diagram. |  |
|                          | Dly Send Lev (Effect1<br>Delay Send Level)   | 0–127  | Depth of delay applied to the sound from effect 1.  |  |
|                          | Rev Send Lev (Effect1<br>Reverb Send Level)  | 0–127  | Depth of reverb applied to the sound from effect 1.   |  |
|                          | Туре   | 00: Thru 01: Flanger 02: Phaser 03: Ring Mod 04: Slicer                          | Selects the types of effect 2.  |  |
| EFFECT2                  | Parameters for each effect type              | Edit the parameters for t  ###################################                   | **  |  |
|                          | Dly Send Lev (Effect2<br>Delay Send Level)   | 0–127  | Depth of delay applied to the sound from effect 2.  |  |
|                          | Rev Send Lev (Effect2<br>Reverb Send Level)  | 0–127  | Depth of reverb applied to the sound from effect 2.   |  |
|                          | Туре   | SINGLE, PAN  | Selects the type of delay.  |  |
|                          | Time   | 0–2600 ms, note  | Adjusts the delay time.   |  |
|                          | Tap Time                                     | 0–100%   | Adjusts the delay time of the L-channel relative to the R-channel delay time taken as 100%.  * This can be set if Type = PAN.   |  |
| Delay                    | Feedback                                     | 0-98%  | Proportion of delay sound that is returned to the input.  |  |
| Delay                    | HF Damp (High<br>Frequency Damp)             | 200-8000 Hz, BYPASS  | Frequency at which to cut the high-frequency portion of the delay sound returned to the input (BYPASS: no cut).   |  |
|                          | Level  | 0-127  | Adjusts the volume of the delay sound.  |  |
|                          | Rev Send Lev (Delay to<br>Reverb Send Level) | 0–127  | Depth of reverb applied to the sound that passes through the delay.   |  |
|                          | Туре   | ROOM1, ROOM2,<br>STAGE1, STAGE2,<br>HALL1, HALL2                                 | Specifies the type of reverb.   |  |
| Reverb                   | Time   | 0–127  | Time length of reverberation  |  |
|                          | HF Damp                                      | 200–8000 Hz, BYPASS  | Frequency at which to cut the high-frequency portion of the reverb sound.  (BYPASS: no cut)   |  |
|                          | Level  | 0–127  | Adjusts the volume of the reverb sound.   |  |

### **Effect Parameters**

| Effect type | Parameter Cursor [◄] [▶] | Value<br>Value [-] [+] | Explanation   |
|-------------|--------------------------|------------------------|---|
| Distortion  | Туре                     | 0-5                    | Selects the type of distortion.   |
|             | Drive                    | 0-127                  | Adjusts the depth of distortion.  |
| Distortion  | Presence                 | 0-127                  | Adjusts the character of the ultra-high-frequency region.                       |
|             | Level                    | 0–127                  | Adjusts the volume.   |
|             | Туре                     | 0–5                    | Selects the type of distortion.   |
| F           | Drive                    | 0–127                  | Adjusts the depth of distortion.  |
| Fuzz        | Presence                 | 0–127                  | Adjusts the character of the ultra-high-frequency region.                       |
|             | Level                    | 0–127                  | Adjusts the volume.   |
|             | Threshold                | 0–127                  | Level at which compression is applied   |
|             | Ratio                    | 1: 1-inf: 1            | Compression ratio   |
| Compressor  | Attack                   | 0.05-50.0 ms           | Time from when the input exceeds the Threshold until compression begins         |
|             | Release                  | 0.05-2000 ms           | Time from when the input falls below the Threshold until compression is removed |
|             | Level                    | 0–127                  | Adjusts the volume.   |

| Effect type | Parameter<br>Cursor [◄] [▶] | Value<br>Value [-] [+] | Explanation   |
|-------------|-----------------------------|------------------------|---|
|             | Rate                        | 0-127                  | Adjusts the sampling frequency.   |
| Bit Crusher | Bit                         | 0–127                  | Adjusts the bit depth.  |
| Bit Crusner | Filter                      | 0–127                  | Adjusts the filter depth.   |
|             | Level                       | 0–127                  | Adjusts the volume.   |
|             | Rate                        | 0–127, note            | Frequency of modulation   |
|             | Depth                       | 0–127                  | Depth of modulation   |
| F1          | Feedback                    | 0–127                  | Proportion of the flanger sound that is returned to the input   |
| Flanger     | Manual                      | 0–127                  | Adjusts the basic frequency from which the sound will be modulated.   |
|             | Balance                     | D100: 0W-D0: 100W      | Volume balance between the direct sound (D) and the effect sound (W)  |
|             | Level                       | 0–127                  | Adjusts the volume.   |
|             | Rate                        | 0–127, note            | Adjusts the speed of rotation.  |
|             | Depth                       | 0–127                  | Adjusts the depth of the phase effect.  |
| Phaser      | Resonance                   | 0–127                  | Adjusts the amount of resonance.  |
|             | Manual                      | 0–127                  | Adjusts the basic frequency from which the sound will be modulated.   |
|             | Level                       | 0–127                  | Adjusts the volume.   |
|             | Frequency                   | 0-127                  | Adjusts the frequency at which modulation is applied.   |
| Din - Mad   | Sens                        | 0–127                  | Adjusts the amount of frequency modulation applied.   |
| Ring Mod    | Balance                     | D100: 0W-D0: 100W      | Volume balance between the direct sound (D) and the effect sound (W)  |
|             | Level                       | 0-127                  | Adjusts the volume.   |
|             | Timing Ptn (Pattern)        | 0–15                   | Selects the rhythm pattern by which the sound is sliced.  |
|             | Rate                        | Note                   | Adjusts the rate at which the sound is sliced.  |
| CI:         | Attack                      | 0–127                  | Speed at which the level changes between steps  |
| Slicer      | Trigger Level               | 0–127                  | Specifies the sensitivity that will trigger playback from the beginning of the selected pattern.  * If you want the Slicer to synchronize to the pattern, set the Trigger Level parameter to 127. |
|             | Level                       | 0–127                  | Adjusts the volume.   |

#### MEMO

When using the Flanger, you can set the Feedback value to 0 and use it as a Chorus effect.

## AutoPitch/Vocoder

### AutoPitch

| Parameter                           | Value                               | Explanation   |
|-------------------------------------|-------------------------------------|---|
| Cursor [◄] [▶]                      | Value [-] [+]                       | Explanation   |
| Level                               | 0–127                               | Adjusts the volume of the sound that passes through AutoPitch.  |
| Pan                                 | L64-63R                             | Adjusts the stereo position of the sound that passes through AutoPitch.   |
| Output Asgn<br>(Output Assign)      | EFX1, EFX2, DLY, REV, DIR           | Specifies the output destination of the sound that passes through AutoPitch.  EFX1: Output to Effect 1  EFX2: Output to Effect 2  DLY: Output to Delay  REV: Output to Reverb  DIR: Output without applying an effect   |
| Dly Send Lev<br>(Delay Send Level)  | 0–127                               | Adjusts the amount of delay applied to the sound that passes through AutoPitch.   |
| Rev Send Lev<br>(Reverb Send Level) | 0–127                               | Adjusts the amount of reverb applied to the sound that passes through AutoPitch.  |
| Туре                                | Soft, Hard, Electric1,<br>Electric2 | Soft: Corrects the pitch smoothly.  Hard: Corrects the pitch quickly.  Electric 1: Corrects the pitch in a stepwise manner.  Electric 2: Corrects the pitch more strongly than Electric 1. This reproduces the mechanical, step-wise pitch correction used in pop music.  |
| Scale                               | Chromatic, Maj (Min)                | Chromatic: Corrects the pitch in semitone steps.  Maj (Min): Corrects the pitch to the notes of the scale (Key) you specify.  |
| Key                                 | C–Bm                                | If the Scale parameter is set to "Maj (Min)," specify the key of the song you're singing.  For example if the song is in C major, specify "C"; if the song is in A minor, specify "Am."  Relationship between the key of the song and the key signature (# and b) of the score  Major keys C F B A D D A E B F M Minor keys Am Dm Gm Cm Fm B M Major keys C G D A E B F M Minor keys Am Em Bm F M C M M Minor keys Am Em Bm F M Minor Keys Am Em Bm K M Minor Keys Am Em Bm K M M M M M M M M M M M M M M M M M M |
| Gender                              | -10-+10                             | Settings in the "-" direction give the voice an increasingly masculine character; settings in the "+" direction give the voice an increasingly feminine character.  |
| Octave                              | -1, 0, +1                           | Makes the pitch one octave higher/lower.  |
| Balance                             | D100: 0W-D0: 100W                   | Specifies the volume balance between the direct sound (D) and the effect sound (W).   |

## Vocoder

| Parameter Cursor [◀] [▶]            | Value<br>Value [-] [+]    | Explanation   |  |  |  |
|-------------------------------------|---------------------------|---|--|--|--|
| Tone number                         | 1–256                     | Selects the instrumental sound.   |  |  |  |
| Level                               | 0–127                     | Adjusts the output level of the sound that passes through the vocoder.  |  |  |  |
| Pan                                 | L64-63R                   | Adjusts the stereo position of the sound that passes through the vocoder.   |  |  |  |
| Output Asgn<br>(Output Assign)      | EFX1, EFX2, DLY, REV, DIR | Specifies the output destination of the sound that passes through the vocoder.  EFX1: Output to Effect 1  EFX2: Output to Effect 2  DLY: Output to Delay  REV: Output to Reverb  DIR: Output without applying an effect |  |  |  |
| Dly Send Lev<br>(Delay Send Level)  | 0–127                     | Adjusts the amount of delay that is applied to the sound that passes through the vocoder.   |  |  |  |
| Rev Send Lev<br>(Reverb Send Level) | 0–127                     | Adjusts the amount of reverb that is applied to the sound that passes through the vocoder.  |  |  |  |
| Envelope                            | Sharp, Soft, Long         | Selects the character of the sound.  SHARP: Emphasizes the human voice.  SOFT: Emphasizes the sound of the instrument.  LONG: Produces a vintage sound with a long decay.   |  |  |  |
| Mic Sens                            | 0–127                     | Specifies the input sensitivity of the mic.   |  |  |  |
| Synth Level                         | 0–127                     | Specifies the input level of the instrumental sound.  |  |  |  |
| Mic Mix Level                       | 0–127                     | Specifies the amount of the mic audio passing through the Mic HPF (Mic High Pass Filter) that is added to the output of the vocoder.  |  |  |  |
| Mic HPF (Mic High Pass<br>Filter)   | BYPASS, 1000–16000 Hz     | Specifies the frequency at which the high pass filter (HPF) applied to the mic audio starts to take effect. If this is set to BYPASS, no filter is applied.   |  |  |  |

### **ARPEGGIO**

| Parameter        | Value   | Particular  |  |  |  |  |
|------------------|---|---|--|--|--|--|
| Cursor [◄] [▶]   | Value [-] [+]   | Explanation   |  |  |  |  |
| (Arpeggio Style) | 001–128   | This selects the arpeggio's performance style.  |  |  |  |  |
|                  |   | Specifies the time signature and "swing" of the arpeggio style.   |  |  |  |  |
|                  |   | The setting specifies the note value that one grid unit represents, and the degree of shuffle (none, light, or heavy).  |  |  |  |  |
|                  |   | 1/4: Eighth note (two grid sections = one beat)   |  |  |  |  |
|                  |   | 1/8: Eighth note (two grid sections = one beat)   |  |  |  |  |
|                  | 1/4, 1/8, 1/8L, 1/8H, 1/12,                                 | 1/8L: Eighth note shuffle Light (two grid sections = one beat, with a light shuffle)  |  |  |  |  |
| Grid             | 1/4, 1/6, 1/6L, 1/6H, 1/12,<br>1/16, 1/16L, 1/16H, 1/24     | 1/8H: Eighth note shuffle Heavy (two grid sections = one beat, with a heavy shuffle)  |  |  |  |  |
|                  | 1,10,1,102,1,1011,1,21                                      | 1/12: Eighth note triplet (three grid sections = one beat)  |  |  |  |  |
|                  |   | 1/16: Sixteenth note (four grid sections = one beat)  |  |  |  |  |
|                  |   | 1/16L: Sixteenth note shuffle Light (four grid sections = one beat, with a light shuffle)   |  |  |  |  |
|                  |   | 1/16H: Sixteenth note shuffle Heavy (four grid sections = one beat, with a heavy shuffle)   |  |  |  |  |
|                  |   | 1/24: Sixteenth note triplet (six grid sections = one beat)   |  |  |  |  |
|                  |   | Specifies the duration that each note of the arpeggio is sounded.   |  |  |  |  |
|                  |   | This determines whether the sounds are played staccato (short and clipped), or tenuto (fully drawn out).  |  |  |  |  |
| Duration         | 30–120%, Full   | <b>30–120:</b> For example if you specify " <b>30</b> ," each note on the grid (or in the case of tied notes, the last tied note) has a duration that is 30% of the note value specified by the grid. |  |  |  |  |
|                  |   | <b>Full:</b> Even if the linked grid is not connected with a tie, the same note continues to sound until the point at which the next new sound is specified.  |  |  |  |  |
| Motif            | → "Selecting<br>Ascending/Descending<br>Variations (Motif)" | Specifies how notes are sounded if you press more keys than the number of notes specified for the arpeggio style.  Refer to "Selecting Ascending/Descending Variations (Motif)" (p. 29).              |  |  |  |  |
|                  |   | Specifies the loudness of the notes that you play.  |  |  |  |  |
| Velocity         | REAL, 1–127   | <b>REAL:</b> If you want the velocity value of each note to depend on how strongly you play the keyboard, set this  |  |  |  |  |
| velocity         | REAL, 1-12/   | parameter to REAL.  |  |  |  |  |
|                  |   | 1–127: Notes sound at the velocity you specify here, regardless of how strongly you play the keys.  |  |  |  |  |
|                  |   | Specifies the range by which the arpeggio is shifted.   |  |  |  |  |
| Oct Range        | -3-+3   | This adds an effect that shifts arpeggios one cycle at a time in octave units (octave range).   |  |  |  |  |
|                  |   | You can set the shift range upwards or downwards (up to three octaves up or down).  |  |  |  |  |
|                  |   | Specifies the accent strength for the arpeggio.   |  |  |  |  |
| Accent           | 0–100   | With a setting of "100," the arpeggiated notes will have the velocities that are programmed by the arpeggio style.  With a setting of "0," all arpeggiated notes will be sounded at a fixed velocity. |  |  |  |  |

### Selecting Ascending/Descending Variations (Motif)

This selects the method used to play sounds (motif) when you have a greater number of notes than programmed for the Arpeggio Style.

\* When the number of keys played is less than the number of notes in the Style, the highest-pitched of the pressed keys is played by default.

|            | T  |
|------------|--|
| Value      | Explanation  |
| Up (L)     | Only the lowest of the keys pressed is sounded each time, and the notes play in order from the lowest of the pressed keys.   |
| Up (L&H)   | Notes from both the lowest and highest pressed keys are sounded each time, and the notes play in order from the lowest of the pressed keys.  |
| Up (_)     | The notes play in order from the lowest of the pressed keys.   |
| Down (L)   | Only the lowest of the keys pressed is sounded each time, and the notes play in order from the highest of the pressed keys.  |
| Down (L&H) | Notes from both the lowest and highest pressed keys are sounded each time, and the notes play in order from the highest of the pressed keys.   |
| Down (_)   | The notes play in order from the highest of the pressed keys. No note is played every time.  |
| U/D (L)    | Notes will be sounded from the lowest to the highest key you press and then back down to the lowest key, with only the lowest key sounded each time.                                 |
| U/D (L&H)  | Notes from both the lowest and highest pressed keys are sounded each time, and the notes play in order from the lowest of the pressed keys and then back again in the reverse order. |
| U/D (_)    | The notes play in order from the lowest of the pressed keys, and then back again in the reverse order.   |
| Rand (L)   | Notes will be sounded randomly for the keys you press, with only the lowest key sounded each time.   |
| Rand (_)   | Only the lowest of the keys pressed is sounded each time, the notes you press will be sounded randomly.  |
| Phrase     | Pressing just one key will play a phrase based on the pitch of that key. If you press more than one key, the key you press last will be used.  |

#### <Example>

Action of a Style starting from the lowest note, "1-2-3-2" when the keys "C-D-E-F-G" are played

• "UP (L)" setting:

 $C, D, E, D \rightarrow C, E, F, E \rightarrow C, F, G, F (\rightarrow repeat)$ 

• "UP (\_)" setting:

 $C, D, E, D \rightarrow D, E, F, E \rightarrow E, F, G, F ( \rightarrow repeat)$ 

• "U/D (L&H)" setting:

 $CD, G, D \rightarrow C, E, G, E \rightarrow C, F, G, F \rightarrow C, E, G, E ( \rightarrow repeat)$ 

D1: (Digital Synth Part 1)
D2: (Digital Synth Part 2)
DR: (Drum Part)
AN: (Analog Synth Part)

### Preset Program

| A01 Unleash Xi                    |             | A06 EDM KID                     | S           | A11 CARONE                      | 00          | A16 IN DA HOU                                     | JSE         |
|-----------------------------------|-------------|---------------------------------|-------------|---------------------------------|-------------|---|-------------|
| Genre :                           | Dubstep     | Genre :                         | EDM         | Genre :                         | Trap        | Genre :   | House       |
| D1 : Ah Super Saw                 | Seq         | D1: HPF Poly 2                  | Strings/Pad | D1: Tekno Lead 5                | Lead        | D1:SqrFilterBs2                                   | Bass        |
| 2: Scream at me                   | Seq         | D2:Tuned Winds2                 | FX/Other    | D2:WaveShapeLd2                 | Lead        | D2: Buzz Lead 4                                   | Lead        |
| OR: TR-909 Kit 4                  |             | DR:TR-808 Kit 6                 |             | DR:TR-808 Kit 8                 |             | DR:TR-606 Kit 2                                   |             |
| AN: We'reGoingDn                  |             | AN: Buzz Bass                   |             | AN: Springer                    |             | AN: Torque Bass                                   |             |
|                                   |             |                                 |             |                                 |             |   |             |
| Measure Length :                  | 1           | Measure Length:                 | 1           | Measure Length:                 | 1           | Measure Length :                                  | 1           |
| Scale:                            | 1/16        | Scale:                          | 1/16        | Scale:                          | 1/32        | Scale:  | 1/16        |
| Tempo:                            | 140         | Tempo:                          | 128         | Tempo:                          | 70          | Tempo:  | 128         |
| MSB:                              | 85          | MSB:                            | 85          | MSB:                            | 85          | MSB:  | 85          |
| LSB:                              | 64          | LSB:                            | 64          | LSB:                            | 64          | LSB:  | 64          |
| PC:                               | 1           | PC:                             | 6           | PC:                             | 11          | PC:   | 16          |
| A02 D: (6                         |             | A07 COME ON                     | U D A DV    | A12 El                          |             | A17 W   |             |
| A02 Dist Seq                      |             | A07 COME ON                     | N BABA      | A12 Electro 1                   |             | A17 Moombah                                       | ton 1       |
| Genre:                            | Techno      | Genre:                          | Trap        | Genre:                          | Electro     | Genre:  | Moombahto   |
| D1 : Dist Flt TB2                 | Lead        | D1: Buzz Lead 3                 | Lead        | D1: Seq Bass 3                  | Bass        | D1: JD RingMod 2                                  | Lead        |
| D2: LFO ResoPad2                  | Strings/Pad | D2: Monster Bs 5                | Bass        | D2 : Glideator 2                | Lead        | D2: Wobble Bs 6                                   | Bass        |
| DR: Techno Kit 3 AN: SawSweep Bs1 |             | DR: R&B Kit 2 AN: Juxtrans      |             | DR:TR-808 Kit 9 AN: Squeak Bass |             | DR:TR-909 Kit 8 AN:Laser Lead 2                   |             |
| sansneep ss.                      |             |                                 |             | and a squeak buss               |             | Edger Edda E                                      |             |
| Measure Length :                  | 1           | Measure Length:                 | 1           | Measure Length:                 | 1           | Measure Length:                                   | 1           |
| Scale:                            | 1/16        | Scale:                          | 1/32        | Scale:                          | 1/16        | Scale:  | 1/16        |
| Tempo:                            | 135         | Tempo:                          | 74          | Tempo :                         | 124         | Tempo:  | 110         |
| MSB:                              | 85          | MSB:                            | 85          | MSB:                            | 85          | MSB:  | 85          |
| LSB:                              | 64          | LSB:                            | 64          | LSB:                            | 64          | LSB:  | 64          |
| PC:                               | 2           | PC:                             | 7           | PC:                             | 12          | PC:   | 17          |
| 400                               |             | 400 175                         |             | 442                             |             | 440 505   |             |
| A03 SPACED                        |             | A08 Hardstyle                   |             | A13 NEUWER                      | RK          | A18 Seq Phrase                                    | e 1         |
| Genre:                            | Trap        | Genre:                          | Hardstyle   | Genre:                          | Techno      | Genre:  | Techno      |
| D1: SqrTrapPlk 2                  | Seq         | D1 : OldSchool Ld               | Bass        | D1: Sweet 5th 2                 | Lead        | D1: FltSweep Pd2                                  | Strings/Pad |
| D2: Unison SynLd                  | Bass        | D2 : Noise Groove               | FX/Other    | D2: SqrTrapPlk 3                | Seq         | D2 : Syn Brass 3                                  | Brass       |
| DR:TR-808 Kit 5<br>AN:Twister 2   |             | DR:TR-909 Kit 6 AN:ClassicHrdBs |             | DR: Hiphop Kit 4 AN: Sqr Bass 2 |             | DR: 707&727 Kit3<br>AN: Pulse SEQ 1               |             |
| TWISTEL 2                         |             | Aut classici nabs               |             | 744 5q1 bass 2                  |             | All I disc seq 1                                  |             |
| Measure Length:                   | 1           | Measure Length:                 | 1           | Measure Length:                 | 1           | Measure Length:                                   | 1           |
| Scale :<br>Tempo :                | 1/16<br>71  | Scale :<br>Tempo :              | 1/16<br>150 | Scale :<br>Tempo :              | 1/16<br>130 | Scale :<br>Tempo :                                | 1/16<br>128 |
| rempo.                            | 71          | Tempo.                          | 150         | iempo.                          | 130         | Tempo.  | 120         |
| MSB:                              | 85          | MSB:                            | 85          | MSB:                            | 85          | MSB:  | 85          |
| LSB:                              | 64          | LSB:                            | 64          | LSB:                            | 64          | LSB:  | 64          |
| PC:                               | 3           | PC:                             | 8           | PC:                             | 13          | PC:   | 18          |
| A04 GETTIN'CL                     | OSE         | A09 DUBBER                      |             | A14 CLIX                        |             | A19 House 1                                       |             |
| Genre:                            | Deep House  | Genre:                          | Dubstep     | Genre :                         | Trap        | Genre :   | House       |
| D1 : Pluck+SynStr                 | Strings/Pad | D1: Wobble Bs 5                 | Bass        | D1: Tekno Lead 6                | Lead        | D1: Sync PadStrings/Pad                           |             |
| D2 : FilterPanPad                 | Bass        | D2: Noise Snare                 | FX/Other    | D2: Monster Bs 6                | Bass        | D2: Sqr Bass 1                                    | Bass        |
| DR: 808&7*7 Kit2                  |             | DR:TR-808 Kit 7                 |             | DR: TR-909 Kit 7                |             | DR: EDM Kit 3                                     |             |
| AN: Backwards 2                   |             | AN: Bacon Bass                  |             | AN: Fluttertwerk                |             | AN: Pulse Lead 1                                  |             |
| Measure Length :                  | 1           | Measure Length:                 | 1           | Measure Length:                 | 1           | Measure Length:                                   | 1           |
| Scale:                            | 1/16        | Scale:                          | 1/16        | Scale:                          | 1/16        | Scale:  | 1/16        |
| Tempo:                            | 124         | Tempo:                          | 84          | Tempo:                          | 80          | Tempo:  | 126         |
| MSB:                              | 85          | MSB:                            | 85          | MSB:                            | 85          | MSB:  | 85          |
| MSB:                              | 85<br>64    | MSB:                            | 85<br>64    | MSB:                            | 85<br>64    | MSB:  | 85<br>64    |
| PC:                               | 4           | PC:                             | 9           | PC:                             | 14          | PC:   | 19          |
| _                                 |             |                                 |             |                                 |             |   |             |
| A05 Trance 1                      |             | A10 Hip-Hop                     | 1           | A15 PUFFS                       |             | A20 DRAGON F                                      | FIRE        |
| Genre:                            | Trance      | Genre:                          | Hip-Hop     | Genre:                          | Trap        | Genre :   | House       |
| D1 : Pluck Synth2                 | Seq         | D1: DnB Bass 2                  | Bass        | D1: SqrTrapPlk 4                | Seq         | D1 : Sonar Pluck2                                 | Seq         |
| D2: Super Saw 3                   | Lead        | D2: Harp 2 Keyboard             |             | D2: OSC-SyncLd 2                | Lead        | D2 : SEQ Saw 2                                    | FX/Other    |
| DR:TR-909 Kit 5<br>AN:Saw Bass 2  |             | DR: Hiphop Kit 3 AN: Sqr Lead   |             | DR: CR-78 Kit 2 AN: Spitshine   |             | <b>DR</b> : 909&7*7 Kit2 <b>AN</b> : Snake Glide2 |             |
|                                   |             |                                 |             |                                 |             |   | 2           |
| Measure Length :                  | 2           | Measure Length:                 | 2           | Measure Length :                | 1/22        | Measure Length :                                  | 2           |
| Scale:                            | 1/16        | Scale:                          | 1/16        | Scale:                          | 1/32        | Scale:  | 1/16        |
| Tempo :                           | 135         | Tempo:                          | 100         | Tempo :                         | 105         | Tempo :   | 130         |
| MSB:                              | 85          | MSB:                            | 85          | MSB:                            | 85          | MSB:  | 85          |
| MISD:                             |             |                                 |             |                                 |             |   |             |
| LSB:                              | 64          | LSB:                            | 64          | LSB:                            | 64          | LSB:  | 64          |

PC:

5

PC:

10

PC:

15

PC:

20

| A21 E-D-M   |  | A26 EDM 4   |  | A31 EDM 9  |   | A36 Dubstep   | 1  |
|---|--|---|--|--|---|---|--|
|   |  |   |  |  |   |   |  |
| Genre:  | EDM  | Genre:  | EDM  | Genre:   | EDM   | Genre:  | Dubstep  |
| D1: Seq Bass 4  | Bass   | D1 : SuperSaw/SC  | Seq  | D1: Super Saw 6  | Seq   | D1: CuttingLead2  | Lead   |
| D2: JUNO Sqr Bs2  | Bass   | D2: BuzzLd/Legat  | Lead   | D2: Trance Key 4   | Seq   | D2: Wobble Bs 8   | Bass   |
| DR:TR-808 Kit10   |  | DR: EDM Kit 7   |  | DR:TR-909 Kit10  |   | DR: Techno Kit 5  |  |
| AN: Stream Synth  |  | AN: SideChainBs1  |  | AN: Sqr+Sub Bazz   |   | AN: Dubber Bass   |  |
|   |  |   | 2  |  | 2   |   | 2  |
| Measure Length :  | 1  | Measure Length:   | 2  | Measure Length:  | 2   | Measure Length:   | 2  |
| Scale:  | 1/16   | Scale:  | 1/16   | Scale:   | 1/16  | Scale:  | 1/16   |
| Tempo:  | 128  | Tempo:  | 130  | Tempo:   | 130   | Tempo:  | 140  |
| MSB:  | 85   | MSB:  | 85   | MSB:   | 85  | MSB:  | 85   |
| LSB:  | 64   | LSB:  | 64   | LSB:   | 64  | LSB:  | 64   |
| PC:   | 21   | PC:   | 26   | PC:  | 31  | PC:   | 36   |
| rc.   | 21   | rc.   | 20   | rc.  | 31  | rc.   | 30   |
|   |  |   |  |  |   |   |  |
| A22 EDM 1   |  | <b>A27</b> EDM 5  |  | A32 Big Roo  | m 1   | A37 Dubstep   | 2  |
| Genre:  | EDM  | Genre:  | EDM  | Genre:   | Big Room  | Genre:  | Dubstep  |
| D1: SideChainBs3  | Bass   | D1: Shape Bs/SC   | Lead   | D1 : Hatter drop\$   | Lead  | D1: Grim Grime  | Bass   |
| D2: Growl Bass 2  | Bass   | D2 : Buzz Ld/SC   | Seq  | D2: RiSER 2 Bass   |   | D2 : Dirt Lead  | Lead   |
| DR: EDM Kit 4   |  | DR: EDM Kit 8   |  | DR: TR-909 Kit11   |   | DR: EDM Kit 13  |  |
| AN: Sqr SEQ 2   |  | AN: Siren FX 1  |  | AN: Kick Sub   |   | AN: Bugs  |  |
|   |  | -   |  | <del>-</del>   |   | 3.  |  |
| Measure Length:   | 1  | Measure Length:   | 2  | Measure Length:  | 1   | Measure Length:   | 1  |
| Scale:  | 1/16   | Scale:  | 1/16   | Scale:   | 1/8 Triple  | Scale:  | 1/16   |
| Tempo:  | 130  | Tempo:  | 130  | Tempo:   | 128   | Tempo:  | 140  |
| -   |  | -   |  | -  |   | -   |  |
| MSB:  | 85   | MSB:  | 85   | MSB:   | 85  | MSB:  | 85   |
| LSB:  | 64   | LSB:  | 64   | LSB:   | 64  | LSB:  | 64   |
| PC:   | 22   | PC:   | 27   | PC:  | 32  | PC:   | 37   |
|   |  |   |  |  |   |   |  |
| A23 EDM 2   |  | A28 EDM 6   |  | A33 Big Roo  | m 7   | A38 SCORPIC   | NI DIT   |
| AZS EDIVI Z   |  | AZO EDIVI O   |  | A33 big koo  | iii Z   | A36 SCURPIC   | N DI I   |
| Genre:  | EDM  | Genre:  | EDM  | Genre:   | Big Room  | Genre:  | Dubstep  |
| D1: 5th Stac Bs2  | Bass   | D1: Super Saw 4   | Seq  | D1 : RelaxngBeeps  | Seq   | D1: Sonar Pluck4  | Seq  |
| D2: EDM Synth 2   | Seq  | D2 : Fall/Sta&Hol   | FX/Other   | D2: Snare Noise  | Seq   | D2: Sine Lead 2   | Lead   |
| DR: EDM Kit 5   |  | DR: EDM Kit 9   |  | DR: TR-909 Kit12   |   | DR: EDM Kit 14  |  |
| AN: Buzz Saw Ld2  |  | AN: Siren FX 2  |  | AN: BigRoom Bass   |   | AN: Insect 1000   |  |
|   |  |   |  |  |   |   |  |
| Measure Length:   | 1  | Measure Length:   | 2  | Measure Length:  | 1   | Measure Length:   | 2  |
|   |  |   |  |  |   |   |  |
| Scale:  | 1/16   | Scale:  | 1/16   | Scale:   | 1/16  | Scale:  | 1/16   |
| Scale :<br>Tempo :  | 1/16<br>130  | Scale :<br>Tempo :  | 1/16<br>130  | Scale :<br>Tempo :   | 1/16<br>130   | Scale :<br>Tempo :  | 1/16<br>130  |
| Tempo:  | 130  | Tempo:  | 130  | Tempo:   | 130   | Tempo:  | 130  |
| Tempo: MSB:   | 130<br>85  | Tempo :  MSB :  | 130<br>85  | Tempo :  MSB :   | 130<br>85   | Tempo :  MSB :  | 130<br>85  |
| Tempo:  MSB: LSB:   | 130<br>85<br>64  | Tempo :<br>MSB :<br>LSB :   | 130<br>85<br>64  | Tempo :  MSB : LSB :   | 130<br>85<br>64   | Tempo:  MSB: LSB:   | 130<br>85<br>64  |
| Tempo: MSB:   | 130<br>85  | Tempo :  MSB :  | 130<br>85  | Tempo :  MSB :   | 130<br>85   | Tempo :  MSB :  | 130<br>85  |
| Tempo:  MSB: LSB:   | 130<br>85<br>64  | Tempo: MSB: LSB: PC:  | 130<br>85<br>64  | Tempo:<br>MSB:<br>LSB:<br>PC:  | 130<br>85<br>64   | Tempo: MSB: LSB: PC:  | 130<br>85<br>64  |
| Tempo: MSB: LSB:  | 130<br>85<br>64  | Tempo :<br>MSB :<br>LSB :   | 130<br>85<br>64  | Tempo:  MSB: LSB:  | 130<br>85<br>64<br>33   | Tempo:  MSB: LSB:   | 130<br>85<br>64<br>38  |
| Tempo: MSB: LSB: PC:  A24 EDM 3   | 85<br>64<br>23   | Tempo: MSB: LSB: PC:  A29 EDM 7   | 85<br>64<br>28   | Tempo: MSB: LSB: PC:  A34  DUBST(  | 130<br>85<br>64<br>33   | MSB: LSB: PC:  A39 PRAWN  | 130<br>85<br>64<br>38<br>STAR  |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre:  | 85<br>64<br>23   | Tempo: MSB: LSB: PC:  A29 EDM 7 Genre:  | 130<br>85<br>64  | MSB: LSB: PC:  A34 DUBSTO  | 130<br>85<br>64<br>33<br><b>DP</b>  | MSB: LSB: PC:  A39 PRAWN  | 130<br>85<br>64<br>38<br>STAR<br>Dubstep   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2   | 85<br>64<br>23<br>EDM<br>Strings/Pad   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other   | 130<br>85<br>64<br>28  | Tempo:  MSB: LSB: PC:  A34 DUBSTO Genre: D1: DistBacking1  | 130<br>85<br>64<br>33<br><b>DP</b> Dubstep<br>Seq   | MSB: LSB: PC:  A39 PRAWN S Genre: D1:106 Bass 4   | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3  | 85<br>64<br>23   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5   | 85<br>64<br>28   | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff  | 130<br>85<br>64<br>33<br><b>DP</b>  | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3   | 130<br>85<br>64<br>38<br>STAR<br>Dubstep   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4   | 85<br>64<br>23<br>EDM<br>Strings/Pad   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10  | 130<br>85<br>64<br>28  | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11   | 130<br>85<br>64<br>33<br><b>DP</b> Dubstep<br>Seq   | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15   | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3  | 85<br>64<br>23<br>EDM<br>Strings/Pad   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5   | 130<br>85<br>64<br>28  | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff  | 130<br>85<br>64<br>33<br><b>DP</b> Dubstep<br>Seq   | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3   | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4   | 85<br>64<br>23<br>EDM<br>Strings/Pad   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10  | 130<br>85<br>64<br>28  | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11   | 130<br>85<br>64<br>33<br><b>DP</b> Dubstep<br>Seq   | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15   | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq  | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc   | 130<br>85<br>64<br>28<br>EDM<br>Seq  | MSB: LSB: PC:  A34  DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  | 130<br>85<br>64<br>33<br>DP<br>Dubstep<br>Seq<br>Seq  | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  | 85<br>64<br>38<br>STAR<br>Dubstep<br>Bass<br>Lead  |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length:   | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq  | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length:  | 130<br>85<br>64<br>28<br>EDM<br>Seq  | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length:  | 130<br>85<br>64<br>33<br>DP<br>Dubstep<br>Seq<br>Seq  | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide Measure Length:  | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass<br>Lead   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1:HPF SweepPd2 D2:Pluck Synth3 DR:Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130  | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130  | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  | 130<br>85<br>64<br>33<br>DP  Dubstep<br>Seq<br>Seq  2<br>1/32<br>130                        | MSB: LSB: PC:  A39 PRAWN : Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass<br>Lead   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo: MSB:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130  | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo: MSB:   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85                                  | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo: MSB:   | 130<br>85<br>64<br>33<br>DP  Dubstep<br>Seq<br>Seq Seq 2 1/32 130 85                        | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo: MSB:  | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass<br>Lead   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130  | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130  | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  | 130<br>85<br>64<br>33<br>DP  Dubstep<br>Seq<br>Seq  2<br>1/32<br>130                        | MSB: LSB: PC:  A39 PRAWN : Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass<br>Lead   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo: MSB:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130  | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo: MSB:   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85                                  | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo: MSB:   | 130<br>85<br>64<br>33<br>DP  Dubstep<br>Seq<br>Seq Seq 2 1/32 130 85                        | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo: MSB:  | 130<br>85<br>64<br>38<br>STAR<br>Dubstep<br>Bass<br>Lead   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64                            | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB:   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64                            | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB:   | 130<br>85<br>64<br>33<br>DP<br>Dubstep<br>Seq<br>Seq<br>Seq<br>2<br>1/32<br>130<br>85<br>64 | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo: MSB: LSB:   | 130<br>85<br>64<br>38<br>STAR  Dubstep<br>Bass<br>Lead  2<br>1/16<br>130  85<br>64                       |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64                            | MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo: MSB: LSB: PC:  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64                            | MSB: LSB: PC:  A34  DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | 130<br>85<br>64<br>33<br>DP  Dubstep<br>Seq<br>Seq  Seq  1/32<br>130  85<br>64<br>34        | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo: MSB: LSB: PC:   | 130<br>85<br>64<br>38<br>STAR  Dubstep<br>Bass<br>Lead  2 1/16 130 85 64 39                              |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN   | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | Tempo:  MSB: LSB: PC:  A34 DUBSTO Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo: MSB: LSB: PC:  A35 THE AN   | 130  85 64 33  DP  Dubstep Seq Seq 2 1/32 130  85 64 34                                     | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2: Sine Lead 3 DR: EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo: MSB: LSB: PC:  A40 BENGAL  | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39   |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo: MSB: LSB: PC:  A25 UPMAN  Genre:  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre:  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre:   | 130  85 64 33  DP  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep                         | MSB: LSB: PC:  A39 PRAWN S  Genre: D1:106 Bass 4 D2: Sine Lead 3 DR: EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL Genre:  | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep                               |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1:HPF SweepPd2 D2:Pluck Synth3 DR:Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1:Trance Key 3  | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3   | 130  85 64 33  Dubstep Seq Seq 2 1/32 130  85 64 34  KH  Dubstep Lead                       | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL Genre: D1:Wobble Bs 9  | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130 85 64 39  BUS  Dubstep Bass                           |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other   | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7   | 130  85 64 33  DP  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep                         | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL Genre: D1:Wobble Bs 9 D2:SideChainBs4  | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep                               |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6   | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12  | 130 85 64 33  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead                         | MSB: LSB: PC:  A39 PRAWN S  Genre: D1: 106 Bass 4 D2: Sine Lead 3 DR: EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL  Genre: D1: Wobble Bs 9 D2: SideChainBs4 DR: TR-808 Kit 11   | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130 85 64 39  BUS  Dubstep Bass                           |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other   | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7   | 130 85 64 33  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead                         | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL Genre: D1:Wobble Bs 9 D2:SideChainBs4  | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130 85 64 39  BUS  Dubstep Bass                           |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6 AN: Saw+Sub Bs 2  | 130<br>85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24               | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9 AN: Saw Buzz 2   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12 AN: Sick Bass                                | 130  85 64 33  DP  Dubstep Seq Seq 2 1/32 130  85 64 34  KH  Dubstep Lead Bass              | MSB: LSB: PC:  A39 PRAWN S  Genre: D1:106 Bass 4 D2: Sine Lead 3 DR:EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL  Genre: D1: Wobble Bs 9 D2: SideChainBs4 DR:TR-808 Kit 11 AN: Bass Mover                               | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep Bass Bass Bass                |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6   | 85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24                      | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9  | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29                      | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12  | 130 85 64 33  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead                         | MSB: LSB: PC:  A39 PRAWN S  Genre: D1: 106 Bass 4 D2: Sine Lead 3 DR: EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL  Genre: D1: Wobble Bs 9 D2: SideChainBs4 DR: TR-808 Kit 11   | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130 85 64 39  BUS  Dubstep Bass                           |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6 AN: Saw+Sub Bs 2  Measure Length:   | 130<br>85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24               | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9 AN: Saw Buzz 2  Measure Length:  | 130 85 64 28  EDM Seq  2 1/8 Triple 130 85 64 29  EDM Seq Seq Seq                                    | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12 AN: Sick Bass  Measure Length:                       | 130  85 64 33  DP  Dubstep Seq Seq 2 1/32 130  85 64 34  KH  Dubstep Lead Bass              | MSB: LSB: PC:  A39 PRAWN  Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL  Genre: D1:Wobble Bs 9 D2:SideChainBs4 DR:TR-808 Kit11 AN:Bass Mover  Measure Length:                      | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130 85 64 39  BUS  Dubstep Bass Bass Bass                 |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6 AN: Saw+Sub Bs 2  Measure Length: Scale:  | 85 64 23  EDM Strings/Pad Seq  2 1/16 130  85 64 24  EDM Seq   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9 AN: Saw Buzz 2  Measure Length: Scale:   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29<br>EDM<br>Seq<br>Seq | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12 AN: Sick Bass  Measure Length: Scale:                | 130 85 64 33  DP  Dubstep Seq Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead Bass            | MSB: LSB: PC:  A39 PRAWN: Genre: D1: 106 Bass 4 D2: Sine Lead 3 DR: EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL  Genre: D1: Wobble Bs 9 D2: SideChainBs4 DR: TR-808 Kit11 AN: Bass Mover  Measure Length: Scale:       | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep Bass Bass Bass                |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6 AN: Saw+Sub Bs 2  Measure Length: Scale:  | 85 64 23  EDM Strings/Pad Seq  2 1/16 130  85 64 24  EDM Seq   | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9 AN: Saw Buzz 2  Measure Length: Scale:   | 130<br>85<br>64<br>28<br>EDM<br>Seq<br>2<br>1/8 Triple<br>130<br>85<br>64<br>29<br>EDM<br>Seq<br>Seq | MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12 AN: Sick Bass  Measure Length: Scale:                | 130 85 64 33  DP  Dubstep Seq Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead Bass            | MSB: LSB: PC:  A39 PRAWN: Genre: D1: 106 Bass 4 D2: Sine Lead 3 DR: EDM Kit 15 AN: Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL  Genre: D1: Wobble Bs 9 D2: SideChainBs4 DR: TR-808 Kit11 AN: Bass Mover  Measure Length: Scale:       | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep Bass Bass Bass                |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1: HPF SweepPd2 D2: Pluck Synth3 DR: Techno Kit 4 AN: Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6 AN: Saw+Sub Bs 2  Measure Length: Scale: Tempo:  MSB: LSB: D1: Trance Key 3 D2: SEQ Tri 2 FX/Other DR: EDM Kit 6 AN: Saw+Sub Bs 2  Measure Length: Scale: Tempo:  MSB: LSB: | 130<br>85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24               | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9 AN: Saw Buzz 2  Measure Length: Scale: Tempo:  | 130 85 64 28  EDM Seq  2 1/8 Triple 130 85 64 29  EDM Seq Seq 2 1/16 130                             | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FIngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12 AN: Sick Bass  Measure Length: Scale: Tempo: | 130 85 64 33  DP  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead Bass                | Tempo:  MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL Genre: D1:Wobble Bs 9 D2:SideChainBs4 DR:TR-808 Kit11 AN:Bass Mover  Measure Length: Scale: Tempo: | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep Bass Bass Bass  2 1/16 130    |
| Tempo:  MSB: LSB: PC:  A24 EDM 3  Genre: D1:HPF SweepPd2 D2:Pluck Synth3 DR:Techno Kit 4 AN:Saw Bass 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A25 UPMAN  Genre: D1:Trance Key 3 D2:SEQ Tri 2 FX/Other DR:EDM Kit 6 AN:Saw+Sub Bs 2  Measure Length: Scale: Tempo: MSB: LSB: PC:  MSB:  Measure Length: Scale: Tempo: MSB:  | 130<br>85<br>64<br>23<br>EDM<br>Strings/Pad<br>Seq<br>2<br>1/16<br>130<br>85<br>64<br>24<br>EDM<br>Seq | Tempo:  MSB: LSB: PC:  A29 EDM 7  Genre: D1: Mod Sqr FX/Other D2: Super Saw 5 DR: EDM Kit 10 AN: Buzz/Stacc  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A30 EDM 8  Genre: D1: Sonar Pluck3 D2: EDM Synth 3 DR: TR-909 Kit 9 AN: Saw Buzz 2  Measure Length: Scale: Tempo: MSB: LSB: PC:  MSB:  MSB:  MSB: MSB: MSB: MSB: | 130 85 64 28  EDM Seq  2 1/8 Triple 130 85 64 29  EDM Seq 2 1/16 130 85                              | Tempo:  MSB: LSB: PC:  A34 DUBSTO  Genre: D1: DistBacking1 D2: FlngFallRiff DR: EDM Kit 11 AN: DarkSaw SEQ  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A35 THE AN  Genre: D1: Square Ld 3 D2: Wobble Bs 7 DR: EDM Kit 12 AN: Sick Bass  Measure Length: Scale: Tempo: | 130 85 64 33  DP  Dubstep Seq Seq 2 1/32 130 85 64 34  KH  Dubstep Lead Bass  2 1/16 140 85 | MSB: LSB: PC:  A39 PRAWN: Genre: D1:106 Bass 4 D2:Sine Lead 3 DR:EDM Kit 15 AN:Phat n Wide  Measure Length: Scale: Tempo:  MSB: LSB: PC:  A40 BENGAL Genre: D1:Wobble Bs 9 D2:SideChainBs4 DR:TR-808 Kit11 AN:Bass Mover  Measure Length: Scale: Tempo:         | 130  85 64 38  STAR  Dubstep Bass Lead  2 1/16 130  85 64 39  BUS  Dubstep Bass Bass Bass Bass Bass Bass |

| A41 Dubste                      | p 3             | A46 Dubstep                       | 8                | A51 Moomba                           | ahton 2               | A56 Progress                           | sive2                      |
|---------------------------------|-----------------|-----------------------------------|------------------|--------------------------------------|-----------------------|--|----------------------------|
| Genre:                          | Dubstep         | Genre :                           | Dubstep          | Genre:                               | Moombahton            | Genre:                                 | Progressive                |
| D1:Wah-Wah                      | Strings/Pad     | D1: Yay Lead Lead                 |                  | D1: yo son Bass                      |                       | D4 D: T                                | House                      |
| D2 : Harder Pluck               | Lead            | D2: Wobble Bs 10                  | Bass             | D2 : Knight Noise                    | Keyboard              | D1: PianoTone D2: Revalation 2         | Strings/Pad<br>Strings/Pad |
| DR:TR-909 Kit13 AN:Fast Wobbles |                 | DR:TR-909 Kit18<br>AN:Saw & Per 2 |                  | DR: TR-808 Kit12<br>AN: Pulse Lead 2 |                       | DR : TR-909 Kit23                      | 3things/rau                |
| AN: Fast Wobbles                |                 | AN: Saw & Fel 2                   |                  | AN: Fuise Leau 2                     |                       | AN: House Saw Bs                       |                            |
| Measure Length:                 | 1               | Measure Length:                   | 2                | Measure Length:                      | 1                     |  |                            |
| Scale:                          | 1/16            | Scale:                            | 1/16             | Scale:                               | 1/16                  | Measure Length:                        | 2                          |
| Tempo:                          | 140             | Tempo:                            | 140              | Tempo:                               | 112                   | Scale:                                 | 1/16                       |
| MCD.                            | 05              | MCD.                              | 0.5              | MSB:                                 | 05                    | Tempo:                                 | 128                        |
| MSB:<br>LSB:                    | 85<br>64        | MSB:<br>LSB:                      | 85<br>64         | LSB:                                 | 85<br>64              | MSB:                                   | 85                         |
| PC:                             | 41              | PC:                               | 46               | PC:                                  | 51                    | LSB:                                   | 64                         |
|                                 |                 |                                   |                  |                                      |                       | PC:                                    | 56                         |
| A42 Dubster                     | n 4             | A47 Dubster                       | . 0              | A52 ElectroH                         | I 1                   |  |                            |
|                                 |                 |                                   |                  |                                      |                       | A57 Progress                           | sive3                      |
| Genre: D1:Whoop Echo            | Dubstep<br>Seg  | Genre: D1: Drty/Vel&Lg1           | Dubstep<br>Bass  | Genre: D1: Monster Bs 7              | Electro House<br>Bass | Genre :                                | Progressive                |
| D2: Whoa Lead                   | Lead            | D2: Super Saw 7                   | Seq              | D2: Reso Bass 6                      | Bass                  | House                                  | 11091033110                |
| DR:TR-909 Kit14                 |                 | DR:TR-909 Kit19                   |                  | DR: EDM Kit 16                       |                       | D1: PlckSyn/Vel1                       | Seq                        |
| AN: 808 Bass 2                  |                 | AN: Saw Buzz 3                    |                  | AN: Noisy Bass                       |                       | D2: SideChainPd5                       | Strings/Pad                |
|                                 |                 |                                   |                  |                                      |                       | DR:TR-909 Kit24<br>AN:Sqr Bass 3       |                            |
| Measure Length:                 | 1               | Measure Length:                   | 2                | Measure Length:                      | 2                     | Alt . Sql Dass 5                       |                            |
| Scale :<br>Tempo :              | 1/16<br>140     | Scale :<br>Tempo :                | 1/16<br>140      | Scale :<br>Tempo :                   | 1/16<br>120           | Measure Length:                        | 2                          |
| rempo.                          | 110             | iciipo.                           | 110              | icinpo :                             | 120                   | Scale:                                 | 1/16                       |
| MSB:                            | 85              | MSB:                              | 85               | MSB:                                 | 85                    | Tempo:                                 | 128                        |
| LSB:                            | 64              | LSB:                              | 64               | LSB:                                 | 64                    | MSB:                                   | 85                         |
| PC:                             | 42              | PC:                               | 47               | PC:                                  | 52                    | LSB:                                   | 64                         |
|                                 |                 |                                   |                  |                                      |                       | PC:                                    | 57                         |
| A43 Dubster                     | p 5             | A48 Dubster                       | 10               | A53 ElectroH                         | 12                    |  |                            |
| Genre:                          | Dubstep         | Genre :                           | Dubstep          | Genre:                               | Electro House         | A58 ACHORI                             | DANCE                      |
| D1: Bass Saw                    | Seq             | D1: Dirty /Mod                    | Bass             | D1: ShapeLd /Leg                     | Lead                  |  |                            |
| D2: Arp LeadLead                |                 | D2: Sqr Buzz Ld2                  | Lead             | D2: Super Saw 9                      | Seq                   | Genre: D1:ConChord                     | Deep House<br>Seq          |
| DR:TR-909 Kit15                 |                 | DR:TR-909 Kit20                   |                  | DR: EDM Kit 17                       |                       | D2 : Syn Bass 2                        | Bass                       |
| AN: HitThe Floor                |                 | AN: Saw&SubBazz                   |                  | AN: Eletro Bass                      |                       | DR:TR-909 Kit25                        |                            |
| Measure Length:                 | 1               | Measure Length:                   | 2                | Measure Length:                      | 2                     | AN: Soft Bass 2                        |                            |
| Scale:                          | 1/16            | Scale:                            | 1/16             | Scale:                               | 1/16                  | Manager Lawreth                        | 1                          |
| Tempo:                          | 140             | Tempo:                            | 165              | Tempo:                               | 128                   | Measure Length :<br>Scale :            | 1/16                       |
| MSB:                            | 85              | MSB:                              | 85               | MSB:                                 | 85                    | Tempo:                                 | 124                        |
| LSB:                            | 64              | LSB:                              | 64               | LSB:                                 | 64                    |  |                            |
| PC:                             | 43              | PC:                               | 48               | PC:                                  | 53                    | MSB:<br>LSB:                           | 85                         |
|                                 |                 |                                   |                  |                                      |                       | PC:                                    | 64<br>58                   |
| A44 Dubster                     | р б             | A49 DRUMS                         | ГЕР1             | A54 ElectroH                         | 13                    |  |                            |
| Genre:                          | Dubstep         | Genre :                           | Drumstep         | Genre :                              | Electro House         | A59 STRAIGI                            | 4T                         |
| D1:Tringle Arp                  | Seq             | D1 : DirtyFat/Mod                 | Bass             | D1: Soft Brass 2                     | Brass                 |  |                            |
| D2: Sine Bells                  | Seq             | D2: SawTrap Ld 2                  | Lead             | D2: Ramdom Vox                       | FX/Other              | Genre:                                 | Deep House                 |
| DR:TR-909 Kit16                 |                 | DR:TR-909 Kit21                   |                  | DR: EDM Kit 18                       |                       | D1: StraightChrd D2: House Org 3       | Seq<br>Keyboard            |
| AN: Higher Wob                  |                 | AN: Tri Bass 2                    |                  | AN: House Bass 2                     |                       | DR: 808&7*7 Kit3                       | ,                          |
| Measure Length:                 | 1               | Measure Length:                   | 2                | Measure Length:                      | 2                     | AN: ClickerBass2                       |                            |
| Scale:                          | 1/16            | Scale:                            | 1/16             | Scale:                               | 1/16                  |  |                            |
| Tempo:                          | 140             | Tempo:                            | 175              | Tempo:                               | 128                   | Measure Length :<br>Scale :            | 1<br>1/16                  |
| MSB:                            | O.E.            | MSB:                              | O.E.             | MSB:                                 | 85                    | Tempo:                                 | 123                        |
| LSB:                            | 85<br>64        | LSB:                              | 85<br>64         | LSB:                                 | 64                    | •                                      |                            |
| PC:                             | 44              | PC:                               | 49               | PC:                                  | 54                    | MSB:                                   | 85                         |
|                                 |                 |                                   |                  |                                      |                       | LSB:                                   | 64<br>59                   |
| A45 Dubster                     | n 7             | A50 DRUMS                         | TFP2             | A55 Progress                         | sive1                 | PC:                                    | 39                         |
|                                 |                 |                                   |                  |                                      |                       | A60 D II                               |                            |
| Genre: D1: Hip-Hop Lead         | Dubstep<br>Lead | Genre: D1: Drty/Vel&Lg2           | Drumstep<br>Bass | Genre:                               | Progressive<br>House  | A60 Deep Ho                            | ouse I                     |
| D2: Delay Away                  | Seq             | D2: Super Saw 8                   | Seq              | D1: SideChainPd3                     | Strings/Pad           | Genre:                                 | Deep House                 |
| DR:TR-909 Kit17                 | •               | DR: TR-909 Kit22                  | •                | D2: Prog Clouds                      | Lead                  | D1 : Analog Str 2                      | Strings/Pad                |
| AN: Crasy Sub                   |                 | AN: Tri Bass 3                    |                  | DR: EDM Kit 19                       |                       | D2 : Analog Poly5<br>DR : 808&909 Kit3 | Seq                        |
| Maasura Lanath                  | 1               | Moseuro Longth                    | 2                | AN: Fat Sub 1                        |                       | AN: Warm Bass                          |                            |
| Measure Length :<br>Scale :     | 1<br>1/16       | Measure Length :<br>Scale :       | 2<br>1/16        | Measure Length:                      | 1                     |  |                            |
| Tempo:                          | 150             | Tempo:                            | 175              | Scale:                               | 1/16                  | Measure Length:                        | 2                          |
|                                 |                 |                                   |                  | Tempo:                               | 128                   | Scale:                                 | 1/16                       |
| MSB:                            | 85              | MSB:                              | 85               | MSB:                                 | 85                    | Tempo:                                 | 123                        |
| LSB:<br>PC:                     | 64<br>45        | LSB:<br>PC:                       | 64<br>50         | LSB:                                 | 85<br>64              | MSB:                                   | 85                         |
| - <del></del>                   | .5              |                                   | 20               | PC:                                  | 55                    | LSB:                                   | 64                         |
|                                 |                 |                                   |                  |                                      |                       | PC:                                    | 60                         |

| A61 Deep Hou  | use 2   | B01 House 2   |   | B06 TUBULA   | SWELL  | B11 House 4   |   |
|---|---|---|---|--|--|---|---|
| Genre:  | Deep House  | Genre:  | house   | Genre:   | House  | Genre:  | House   |
| D1: UpBeat Pluck  | Seq   | D1: MeanSuperSaw  | Seq   | D1: Dist TB Sqr3   | Lead   | D1: Whoop Scream  | Seq   |
| D2:Wood Plucks  | Seq   | D2: RisngScremer  | Seq   | D2: LFO Pad 2  | Strings/Pad  | D2: Detund S-Saw  | Lead  |
| DR:TR-909 Kit26   |   | DR:TR-909 Kit30   |   | DR:TR-808 Kit15  |  | DR:TR-909 Kit34   |   |
| AN: Move That Bs  |   | AN: Pulled Bass   |   | AN: Berry Frog   |  | AN: Hit hem Hard  |   |
| Measure Length:   | 1   | Measure Length:   | 1   | Measure Length:  | 2  | Measure Length:   | 1   |
| Scale:  | 1/16  | Scale:  | 1/16  | Scale :  | 1/16   | Scale:  | 1/16  |
| Tempo:  | 128   | Tempo:  | 128   | Tempo :  | 130  | Tempo:  | 130   |
| MSB:  | 85  | MSB:  | 85  | MSB:   | 85   | MSB:  | 85  |
| LSB:  | 64  | LSB:  | 64  | LSB:   | 64   | LSB:  | 64  |
| PC:   | 61  | PC:   | 65  | PC:  | 70   | PC:   | 75  |
| A62 Deep Hou  | uso 3   | B02 CHICAGO   | 1   | B07 SUNSET   | CTDID  | B12 House 5   |   |
| Genre:  | Deep House  | Genre:  | House   | Genre:   | House  | Genre:  | House   |
| D1:TriangleFeel   | Seq Seq   | D1: MinStack Ld2  | Lead  | D1: Awakening 2  | Strings/Pad  | D1: SquaredJumpy  | Seq   |
| D2: LFO SuperSaw  | Seq   | D2 : Organ Bass 2   | Bass  | D2: Organ Bass 3   | Bass   | D2: More Pads   | Strings/Pad                                     |
| DR:TR-909 Kit27   | seq   | DR:TR-808 Kit13   | 5033  | DR: Hiphop Kit 5   | buss   | DR:TR-909 Kit35   | 5tillig5/1 dd                                   |
| AN: The Bass  |   | AN : Cold Bass  |   | AN: Underneath   |  | AN: Fat Bass  |   |
| Measure Length :  | 1   | Measure Length :  | 1   | Measure Length :   | 2  | Measure Length:   | 1   |
| Measure Length:   | ı<br>1/16   | Measure Length :<br>Scale :   | ı<br>1/16   | Measure Length :<br>Scale :  | 2<br>1/16  | Measure Length :<br>Scale :   | ı<br>1/16                                       |
| Tempo:  | 128   | Tempo:  | 124   | Tempo :  | 130  | Tempo:  | 130   |
| MCD.  | 0.5   | MCD.  | 0.5   | MCD.   | Q.F.   | MCD.  | 0.5   |
| MSB:<br>LSB:  | 85<br>64  | MSB:<br>LSB:  | 85<br>64  | MSB:<br>LSB:   | 85<br>64   | MSB:<br>LSB:  | 85<br>64  |
| PC:   | 62  | PC:   | 66  | PC:  | 71   | PC:   | 76  |
|   |   |   |   |  |  |   |   |
| A63 Deep Hou  | use 4   | B03 CLUBBIN   | <b>'</b>  | B08 ORGAN  | DONOR  | B13 House 6   |   |
| Genre:  | Deep House  | Genre:  | House   | Genre:   | House  | Genre:  | Indie House                                     |
| D1: One Deeper  | Bass  | D1:S-SawStacLd2   | Lead  | D1: LFO CarvePd2   | Strings/Pad  | D1 : Dark Horn  | Lead  |
| D2:80 Wow Lead  |   | D2: Dist TB Sqr2  | Lead  | D2: Organ Bass 4   | Bass   | D2: Pluck It Bass   |   |
| DR:TR-909 Kit28   |   | DR:TR-808 Kit14 AN:Floor Bass   |   | DR: Hiphop Kit 6   |  | DR: 808&909 Kit4<br>AN: Feedback  |   |
| AN: Fat Sub 2   |   | AN: FIOOI Dass  |   | AN: No. 94 House   |  | AN: reedback  |   |
| Measure Length:   | 1   | Measure Length:   | 1   | Measure Length:  | 2  | Measure Length:   | 1   |
| Scale:  | 1/16  | Scale:  | 1/16  | Scale:   | 1/16   | Scale:  | 1/16  |
| Tempo:  | 122   | Tempo:  | 128   | Tempo :  | 130  | Tempo:  | 112   |
| MSB:  | 85  | MSB:  | 85  | MSB:   | 85   | MSB:  | 85  |
| LSB:  | 64  | LSB:  | 64  | LSB:   | 64   | LSB:  | 64  |
| PC:   | 63  | PC:   | 67  | PC:  | 72   | PC:   | 77  |
| A C 4   C   |   |   |   | Dog Carry  | DACCA  | B14 PACIFIC+  | .2000   |
| A64 Deep Hol  | use 5   | B04 TRAUMA  |   | BU9 CHEWY  | BACCA  |   |   |
| A64 Deep Hou  |   | B04 TRAUMA  |   | B09 CHEWY I  |  |   |   |
| Genre: D1: SideChainPd2   | Deep House  | Genre: D1: Chow Bass 3  | House<br>Bass   |  | House<br>Lead  | Genre: D1: Lead Sax Brass   | House   |
| Genre:<br>D1: SideChainPd2  |   | Genre: D1: Chow Bass 3  | House<br>Bass   | Genre:<br>D1: Maker's 303  | House<br>Lead  | Genre: D1:Lead Sax Brass  | House   |
| Genre:  | Deep House<br>Strings/Pad                             | Genre:  | House   | Genre :  | House  | Genre :   |   |
| Genre: D1: SideChainPd2 D2: Porta S-Saw   | Deep House<br>Strings/Pad                             | Genre: D1: Chow Bass 3 D2: Paperclip 2  | House<br>Bass   | Genre: D1: Maker's 303 D2: Saw Lead 2  | House<br>Lead  | Genre: D1: Lead Sax Brass D2: SweepStrings  | House   |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29  | Deep House<br>Strings/Pad                             | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31   | House<br>Bass   | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4   | House<br>Lead  | Genre: D1: Lead SaxBrass D2: SweepStrings DR: Hiphop Kit 7  | House   |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  | Deep House<br>Strings/Pad<br>Lead                     | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2  | House<br>Bass<br>Seq  | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  | House<br>Lead<br>Lead  | Genre: D1:Lead SaxBrass D2:SweepStrings DR:Hiphop Kit 7 AN:ResoPulseBs2   | House<br>Lead                                   |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs Measure Length:                          | Deep House<br>Strings/Pad<br>Lead                     | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length:  | House<br>Bass<br>Seq  | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip Measure Length:  | House<br>Lead<br>Lead  | Genre: D1: Lead SaxBrass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length:  | House<br>Lead                                   |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale:                  | Deep House<br>Strings/Pad<br>Lead<br>1<br>1/16        | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale:   | House<br>Bass<br>Seq<br>2<br>1/16   | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip Measure Length: Scale:   | House<br>Lead<br>Lead<br>2<br>1/16   | Genre: D1: Lead SaxBrass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale:   | House<br>Lead<br>1<br>1/16                      |
| Genre: D1:SideChainPd2 D2:Porta S-Saw DR:TR-909 Kit29 AN:Dark Tri Bs Measure Length: Scale: Tempo:                | Deep House<br>Strings/Pad<br>Lead<br>1<br>1/16<br>130 | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo:  | House<br>Bass<br>Seq<br>2<br>1/16<br>130                                    | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo:   | House<br>Lead<br>Lead<br>2<br>1/16<br>130  | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  | House<br>Lead<br>1<br>1/16<br>150               |
| Genre: D1:SideChainPd2 D2:Porta S-Saw DR:TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB:         | Deep House<br>Strings/Pad<br>Lead<br>1<br>1/16<br>130 | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB:   | House<br>Bass<br>Seq<br>2<br>1/16<br>130                                    | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB:  | House<br>Lead<br>Lead<br>2<br>1/16<br>130  | Genre: D1: Lead SaxBrass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo: MSB:   | House<br>Lead<br>1<br>1/16<br>150               |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC:  | House<br>Bass<br>Seq<br>2<br>1/16<br>130<br>85<br>64                        | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:   | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1: Lead SaxBrass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:   | House<br>Lead<br>1<br>1/16<br>150<br>85<br>64   |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC:  | House Bass Seq  2 1/16 130 85 64 68   | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B10 House 3   | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B15 House 7  | House<br>Lead<br>1 1/16 150<br>85 64 78         |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC: B05 THE DON Genre:   | House Bass Seq  2 1/16 130 85 64 68  NK House                               | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3 Genre:   | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B15 House 7  Genre:  | House Lead  1 1/16 150 85 64 78                 |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC: B05 THE DON Genre: D1: JP8 Strings5  | House Bass Seq  2 1/16 130 85 64 68  House Strings/Pad                      | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3 Genre: D1: Noise Hit 1   | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4   | House<br>Lead<br>1 1/16 150<br>85 64 78         |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC:  B05 THE DON Genre: D1: JP8 Strings5 D2: Hover Lead 2  | House Bass Seq  2 1/16 130 85 64 68  NK House                               | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3  Genre: D1: Noise Hit 1 D2: Bouncy Pluck   | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1:Lead SaxBrass D2:SweepStrings DR:Hiphop Kit 7 AN:ResoPulseBs2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B15 House 7  Genre: D1:House Org 4 D2:Flute 1 Brass   | House Lead  1 1/16 150 85 64 78                 |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC: B05 THE DON Genre: D1: JP8 Strings5  | House Bass Seq  2 1/16 130 85 64 68  House Strings/Pad                      | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3 Genre: D1: Noise Hit 1   | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4   | House Lead  1 1/16 150 85 64 78                 |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B05 THE DON  Genre: D1: JP8 Strings5 D2: Hover Lead 2 DR: TR-909 Kit32 AN: Slo worn 2                              | House Bass Seq  2 1/16 130 85 64 68  WK  House Strings/Pad Lead             | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B10 House 3  Genre: D1: Noise Hit 1 D2: Bouncy Pluck DR: TR-909 Kit33 AN: Up Bass                               | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73<br>House<br>FX/Other<br>Lead | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4 D2: Flute 1 Brass DR: House Kit 2 AN: Sqr+Sub Bs 1                               | House Lead  1 1/16 150 85 64 78  House Keyboard |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2 Measure Length: Scale: Tempo: MSB: LSB: PC:  B05 THE DON Genre: D1: JP8 Strings5 D2: Hover Lead 2 DR: TR-909 Kit32   | House Bass Seq  2 1/16 130 85 64 68  House Strings/Pad                      | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3  Genre: D1: Noise Hit 1 D2: Bouncy Pluck DR: TR-909 Kit33  | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73                              | Genre: D1: Lead Sax Brass D2: Sweep Strings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4 D2: Flute 1 Brass DR: House Kit 2  | House Lead  1 1/16 150 85 64 78                 |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B05 THE DON Genre: D1: JP8 Strings5 D2: Hover Lead 2 DR: TR-909 Kit32 AN: Slo worn 2  Measure Length:              | House Bass Seq  2 1/16 130 85 64 68  NK  House Strings/Pad Lead             | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3  Genre: D1: Noise Hit 1 D2: Bouncy Pluck DR: TR-909 Kit33 AN: Up Bass  Measure Length:               | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73<br>House<br>FX/Other<br>Lead | Genre: D1: Lead Sax Brass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4 D2: Flute 1 Brass DR: House Kit 2 AN: Sqr+Sub Bs 1  Measure Length:               | House Lead  1 1/16 150 85 64 78  House Keyboard |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2  Measure Length: Scale: Tempo: MSB: LSB: PC: B05 THE DON Genre: D1: JP8 Strings5 D2: Hover Lead 2 DR: TR-909 Kit32 AN: Slo worn 2  Measure Length: Scale: Tempo: | House Bass Seq  2 1/16 130 85 64 68  WK  House Strings/Pad Lead  2 1/32 130 | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo: MSB: LSB: PC:  B10 House 3 Genre: D1: Noise Hit 1 D2: Bouncy Pluck DR: TR-909 Kit33 AN: Up Bass  Measure Length: Scale:         | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73<br>House<br>FX/Other<br>Lead | Genre: D1: Lead Sax Brass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4 D2: Flute 1 Brass DR: House Kit 2 AN: Sqr+Sub Bs 1  Measure Length: Scale:         | House Lead  1 1/16 150 85 64 78  House Keyboard |
| Genre: D1: SideChainPd2 D2: Porta S-Saw DR: TR-909 Kit29 AN: Dark Tri Bs  Measure Length: Scale: Tempo: MSB: LSB: | Deep House<br>Strings/Pad<br>Lead  1 1/16 130 85 64   | Genre: D1: Chow Bass 3 D2: Paperclip 2 DR: TR-909 Kit31 AN: Pumper Bass2  Measure Length: Scale: Tempo: MSB: LSB: PC:  B05 THE DON Genre: D1: JP8 Strings5 D2: Hover Lead 2 DR: TR-909 Kit32 AN: Slo worn 2  Measure Length: Scale:       | House Bass Seq  2 1/16 130 85 64 68  NK  House Strings/Pad Lead  2 1/32     | Genre: D1: Maker's 303 D2: Saw Lead 2 DR: 808&7*7 Kit4 AN: Blip  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B10 House 3 Genre: D1: Noise Hit 1 D2: Bouncy Pluck DR: TR-909 Kit33 AN: Up Bass  Measure Length: Scale: Tempo: | House<br>Lead<br>Lead<br>2<br>1/16<br>130<br>85<br>64<br>73<br>House<br>FX/Other<br>Lead | Genre: D1: Lead Sax Brass D2: SweepStrings DR: Hiphop Kit 7 AN: ResoPulseBs2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  B15 House 7  Genre: D1: House Org 4 D2: Flute 1 Brass DR: House Kit 2 AN: Sqr+Sub Bs 1  Measure Length: Scale: Tempo: | House Lead  1 1/16 150 85 64 78  House Keyboard |

| B16 Latin                          |             | B21 CYCLIC                        | BITE        | B26 Drum&B                         | Bass 3      | B31 WA*SA*                        | ВІ        |
|------------------------------------|-------------|-----------------------------------|-------------|------------------------------------|-------------|-----------------------------------|-----------|
| Genre:                             | Latin       | Genre :                           | Drum & Bass | Genre:                             | Drum & Bass | Genre:                            | Drum & Ba |
| 1: JD Piano 2                      | Keyboard    | D1: Hollow Pad 4                  | Strings/Pad | D1: Vib Wurly 2                    | Keyboard    | D1: S-Saw Vib Pd                  | Seq       |
| 2: House Bass 2                    | Bass        | D2:106 Bass 5                     | Bass        | D2: HPF Poly 3                     | Strings/Pad | D2: S-Saw Pad 2                   | Seq       |
| R: House Kit 3                     |             | DR: EDM Kit 22                    |             | DR: Drum&Bs Kit4                   | J           | DR: EDM Kit 23                    | ·         |
| AN : Porta Tri Ld                  |             | AN: Squelchy 3                    |             | AN: Tri Bass 4                     |             | AN: Saw+Sub Bs 3                  |           |
| Measure Length:                    | 1           | Measure Length:                   | 2           | Measure Length:                    | 2           | Measure Length:                   | 2         |
| Scale :                            | 1/16        | Scale:                            | 1/16        | Scale:                             | 1/16        | Scale:                            | 1/16      |
| empo:                              | 118         | Tempo:                            | 175         | Tempo:                             | 170         | Tempo:                            | 185       |
| MSB:                               | 85          | MSB:                              | 85          | MSB:                               | 85          | MSB:                              | 85        |
| .SB:                               | 64          | LSB:                              | 64          | LSB:                               | 64          | LSB:                              | 64        |
| C:                                 | 80          | PC:                               | 85          | PC:                                | 90          | PC:                               | 95        |
| B17 BRISTOL                        | BABY        | B22 THE SPI                       | EAKER       | B27 DRUMAT                         | ГІС         | B32 Circadia                      | n         |
| ienre:                             | Drum & Bass | Genre:                            | Drum & Bass | Genre:                             | Drum & Bass | Genre:                            | Drum & Ba |
| 1: Sine Lead 4                     | Lead        | D1: Sine Lead 5                   | Lead        | D1: Sweep JD 2                     | Strings/Pad | D1 : Fall Down Pd                 | FX/Other  |
| 2: Noise SEQ 2                     | FX/Other    | D2: Bright Pad 2                  | Strings/Pad | D2: Digital Tp                     | Seq         | D2:Low Bass 3                     | Bass      |
| OR: Drum&Bs Kit2  N: Zippers 4     |             | DR: Drum&Bs Kit3 AN: Unsteady Bs  |             | DR: Drum&Bs Kit5 AN: Deep Bass     |             | DR: Hiphop Kit10 AN: Saw+Sub SEQ  |           |
| Neasure Length :                   | 2           | Measure Length:                   | 4           | Measure Length :                   | 1           | Measure Length :                  | 2         |
| cale:                              | 1/16        | Scale:                            | 1/16        | Scale:                             | 1/16        | Scale:                            | 1/32      |
| empo:                              | 175         | Tempo:                            | 175         | Tempo :                            | 160         | Tempo:                            | 180       |
| MSB:                               | 85          | MSB:                              | 85          | MSB:                               | 85          | MSB:                              | 85        |
| .SB:                               | 64          | LSB:                              | 64          | LSB:                               | 64          | LSB:                              | 64        |
| PC:                                | 81          | PC:                               | 86          | PC:                                | 91          | PC:                               | 96        |
| B18 Drum&B                         | Sass 1      | B23 TURN IT                       | ΓUP         | B28 WAR MA                         | STER        | B33 Drum&E                        | Bass 4    |
| Genre :                            | Drum & Bass | Genre :                           | Drum & Bass | Genre :                            | Drum & Bass | Genre :                           | Drum & Ba |
| 1: SmallSync Ld                    | Seq         | D1: Detune Bs 2                   | Bass        | D1: Square Bs 3                    | Bass        | D1: DnB Bass 3                    | Bass      |
| 2: PchSweep Sin                    | Lead        | D2: Growl Bass 3                  | Bass        | D2: Vibraphone 2                   | Keyboard    | D2: Trance Key 5                  | Seq       |
| OR:TR-909 Kit36<br>AN:OffBeat Wob2 |             | DR: Hiphop Kit 8<br>AN: Bo Wop    |             | DR: Drum&Bs Kit6<br>AN: Tri Bass 5 |             | DR: Drum&Bs Kit9 AN: ResoSaw SEQ1 |           |
| Measure Length:                    | 1           | Measure Length:                   | 2           | Measure Length:                    | 2           | Measure Length:                   | 2         |
| Scale :                            | 1/16        | Scale:                            | 1/16        | Scale:                             | 1/16        | Scale:                            | 1/16      |
| ſempo :                            | 140         | Tempo:                            | 175         | Tempo:                             | 175         | Tempo:                            | 160       |
| MSB:                               | 85          | MSB:                              | 85          | MSB:                               | 85          | MSB:                              | 85        |
| LSB:                               | 64          | LSB:                              | 64          | LSB:                               | 64          | LSB:                              | 64        |
| PC:                                | 82          | PC:                               | 87          | PC:                                | 92          | PC:                               | 97        |
| B19 NOSTAL                         | GIA         | B24 ROLLIN                        | !           | B29 SHACKL                         | ES          | B34 DARKTE                        | 3         |
| Genre :                            | Drum & Bass | Genre :                           | Drum & Bass | Genre :                            | Drum & Bass | Genre :                           | Techno    |
| 1: Hollow Pad 2                    | Strings/Pad | D1: Growl Bass 4                  | Bass        | D1: Sweet5th SEQ                   | Lead        | D1: Buzz Lead 5                   | Lead      |
| 2: Sqr Bass 2                      | Bass        | D2: Growl Bass 5                  | Keyboard    | D2: HouseResoHit                   | FX/Other    | D2: Dist TB Sqr4                  | Lead      |
| OR: EDM Kit 20 AN: Tear Drop 2     |             | DR: Hiphop Kit 9 AN: DnB Wobbler2 |             | DR: Drum&Bs Kit7 AN: Tri Fall Bs2  |             | DR:TR-808 Kit16<br>AN: Pure Comp  |           |
| Neasure Length :                   | 2           | Measure Length :                  | 2           | Measure Length :                   | 2           | Measure Length :                  | 1         |
| icale:                             | 2<br>1/16   | Scale:                            | 2<br>1/16   | Scale:                             | 1/16        | Scale :                           | 1/16      |
| empo:                              | 175         | Tempo:                            | 175         | Tempo:                             | 180         | Tempo:                            | 128       |
| MSB:                               | 85          | MSB:                              | 85          | MSB:                               | 85          | MSB:                              | 85        |
| LSB:                               | 64          | LSB:                              | 64          | LSB:                               | 64          | LSB:                              | 64        |
| PC:                                | 83          | PC:                               | 88          | PC:                                | 93          | PC:                               | 98        |
| B20 RUBBER                         | BAND        | B25 Drum&                         | Bass 2      | B30 Drumso                         |             | B35 TECHNO                        | LOVE      |
| ienre :                            | Drum & Bass | Genre :                           | Drum & Bass | Genre :                            | Drum & Bass | Genre :                           | Techno    |
| 1: Hollow Pad 3                    | Strings/Pad | D1:Alarma Lead                    |             | D1: Saw Sweep Pd                   | Strings/Pad | D1:106 Bass 6                     | Bass      |
| 2: MKS-50 Bass2                    | Bass        | D2: Ready4u Bass                  |             | D2 : Dist Sine Bs                  | Bass        | D2: House Bass 3                  | Bass      |
| OR: EDM Kit 21                     |             | DR:TR-909 Kit37                   |             | DR: Drum&Bs Kit8                   |             | DR:TR-808 Kit17                   |           |
| N: Squelchy 2                      |             | AN: Water                         |             | AN: Tri Lead 2                     |             | AN: Hamster                       |           |
| Measure Length:                    | 2           | Measure Length:                   | 1           | Measure Length:                    | 4           | Measure Length:                   | 1         |
| Scale :                            | 1/16        | Scale:                            | 1/16        | Scale:                             | 1/32        | Scale:                            | 1/16      |
| empo:                              | 175         | Tempo:                            | 180         | Tempo :                            | 192         | Tempo :                           | 128       |
| MSB:                               | 85          | MSB:                              | 85          | MSB:                               | 85          | MSB:                              | 85        |
| .SB:                               | 64          | LSB:                              | 64          | LSB:                               | 64          | LSB:                              | 64        |
| PC:                                | 84          | PC:                               | 89          | PC:                                | 94          | PC:                               | 99        |

| B36 HARTFLUR   |                               | B41 HUUP AM  | МР                                | B46 Techno   | 2                             | B51 AcidHrd   | Istyle                                |
|--|-------------------------------|--|-----------------------------------|--|-------------------------------|---|---------------------------------------|
| Genre: D1: Dist TB Sqr5 D2: Analog Str 3 DR: TR-808 Kit18 AN: Fundamental  | Techno<br>Lead<br>Strings/Pad | Genre: D1: LFO Saw SEQ D2: Saw+Nz SEQ DR: 808&909 Kit7 AN: Saw+Sub Bs 4    | Techno<br>Seq<br>Seq              | Genre: D1: TB Sqr Seq 2 D2: S-Saw Pad 3 DR: Techno Kit 8 AN: Saw Bass 4    | Techno<br>Seq<br>Seq          | Genre: D1: RingMod Lead D2: Sweeporama DR: TR-909 Kit40 AN: Tri+SubOSCBs  | Acid Hardstyle<br>Lead<br>FX/Other    |
| Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>127              | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>132                  | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>132              | Measure Length :<br>Scale :<br>Tempo :                                    | 1<br>1/16<br>150                      |
| MSB:<br>LSB:<br>PC:  | 85<br>64<br>100               | MSB:<br>LSB:<br>PC:  | 85<br>64<br>105                   | MSB:<br>LSB:<br>PC:  | 85<br>64<br>110               | MSB:<br>LSB:<br>PC:   | 85<br>64<br>115                       |
|  |                               |  |                                   |  |                               |   |                                       |
| B37 CLUBTOOL   |                               | B42 Techno 1   |                                   | B47 Seq Ph   |                               | B52 TechHo  |                                       |
| Genre: D1: Chubby Lead2 D2: Tri Stac Ld2 DR: 808&909 Kit5 AN: Chirp Bass   | Techno<br>Lead<br>Lead        | Genre: D1: SinStackRiff D2: Saw+Sqr SEQ2 DR: Techno Kit 7 AN: AcidSaw SEQ2 | Techno<br>Lead<br>Seq             | Genre: D1: TB Saw Seq 2 D2: Reso S&H Pd2 DR: TR-808 Kit 20 AN: Pulse+SubBs | Techno<br>Seq<br>Strings/Pad  | Genre: D1: House Org 5 D2: Sweet 5th 4 DR: EDM Kit 24 AN: Tri Bass 8      | Tech House<br>Keyboard<br>Lead        |
| Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>123              | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>152                  | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>130              | Measure Length :<br>Scale :<br>Tempo :                                    | 1<br>1/16<br>126                      |
| MSB:<br>LSB:<br>PC:  | 85<br>64<br>101               | MSB:<br>LSB:<br>PC:  | 85<br>64<br>106                   | MSB:<br>LSB:<br>PC:  | 85<br>64<br>111               | MSB:<br>LSB:<br>PC:   | 85<br>64<br>116                       |
| B38 CULTURE  |                               | B43 STARS  |                                   | B48 Seq Ph   | rase 3                        | B53 TechHo  | use2                                  |
| Genre: D1: MinStack Ld3 D2: JD RingMod 3 DR: 808&7*7 Kit5 AN: Average Bass | Techno<br>Lead<br>Lead        | Genre: D1:EP SEQ Keyboard D2:Trip 2 Mars2 DR:808&7*7 Kit6 AN:Tri Bass 6    | Techno<br>Strings/Pad             | Genre: D1: Seq Bass 5 D2: S-SawStacLd3 DR: Techno Kit 9 AN: Saw SEQ        | Techno<br>Bass<br>Lead        | Genre: D1: MinStack Ld4 D2: Mute Guitar DR: EDM Kit 25 AN: Tri Bass 9     | Tech House<br>Lead<br>Keyboard        |
| Measure Length :<br>Scale :<br>Tempo :                                     | 2<br>1/16<br>125              | Measure Length :<br>Scale :<br>Tempo :                                     | 2<br>1/32<br>128                  | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>130              | Measure Length :<br>Scale :<br>Tempo :                                    | 1<br>1/16<br>126                      |
| MSB:<br>LSB:<br>PC:  | 85<br>64<br>102               | MSB:<br>LSB:<br>PC:  | 85<br>64<br>107                   | MSB:<br>LSB:<br>PC:  | 85<br>64<br>112               | MSB:<br>LSB:<br>PC:   | 85<br>64<br>117                       |
| B39 IMITATION  | (\$)                          | B44 Parabola   | 1                                 | B49 Seq Ph   | rase 4                        | B54 TechHo  | use3                                  |
| Genre: D1: Saw Backing D2: Tri + Nz SEQ DR: Techno Kit 6 AN: PortaSawRiff  | Techno<br>Strings/Pad<br>Seq  | Genre: D1: Sine SEQSeq D2: Soft Nz Pad DR: TR-808 Kit19 AN: Tri Bass 7     | Techno<br>Strings/Pad             | Genre: D1: LFO Pad 3 D2: Sweet 5th 3 DR: 808&909 Kit8 AN: Sqr SEQ 3        | Techno<br>Strings/Pad<br>Lead | Genre: D1: RETROX 139 2 D2: E.Grand 2 DR: EDM Kit 26 AN: Tri Bass 10      | Tech House<br>Strings/Pad<br>Keyboard |
| Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>108              | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>125                  | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>130              | Measure Length :<br>Scale :<br>Tempo :                                    | 1<br>1/16<br>126                      |
| MSB:<br>LSB:<br>PC:  | 85<br>64<br>103               | MSB:<br>LSB:<br>PC:  | 85<br>64<br>108                   | MSB:<br>LSB:<br>PC:  | 85<br>64<br>113               | MSB:<br>LSB:<br>PC:   | 85<br>64<br>118                       |
| B40 MOBILE SU  | IT                            | В45 нотрос   | SER                               | B50 HardHo   | ouse                          | B55 Hardsty   | le 2                                  |
| Genre: D1: Saw+Sqr Wah D2: PortaSqrRiff DR: 808&909 Kit6 AN: ResoPulseBs3  | Techno<br>Seq<br>Seq          | Genre: D1: Syn Sniper 2 D2: Bend Lead 2 DR: TR-909 Kit38 AN: ResoSaw SEQ2  | Techno<br>Strings/Pad<br>FX/Other | Genre: D1: ResoSweepPd1 D2: ResoSaw SEQ1 DR: TR-909 Kit39 AN: Saw Bass 5   | Techno<br>Strings/Pad<br>Seq  | Genre: D1: Sliding Lead D2: Noise Hit 2 DR: TR-909 Kit41 AN: SideChainBs2 | Hardstyle<br>Lead<br>FX/Other         |
| Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>102              | Measure Length :<br>Scale :<br>Tempo :                                     | 2<br>1/16<br>130                  | Measure Length :<br>Scale :<br>Tempo :                                     | 1<br>1/16<br>140              | Measure Length :<br>Scale :<br>Tempo :                                    | 1<br>1/16<br>150                      |
| MSB:<br>LSB:<br>PC:  | 85<br>64<br>104               | MSB:<br>LSB:<br>PC:  | 85<br>64<br>109                   | MSB:<br>LSB:<br>PC:  | 85<br>64<br>114               | MSB:<br>LSB:<br>PC:   | 85<br>64<br>119                       |

| B56 Hardstyl   | e 3  | B61 Hardcor   | e 2                                       | C01 SHIFTER   |   | C06 Trance 3  |   |
|--|--|---|---|---|---|---|---|
|  |  |   |   |   |   |   |   |
| ienre:   | Hardstyle  | Genre:  | Hardcore                                  | Genre:  | Trance  | Genre:  | Trance  |
| 1: Synth Crazy   | Seq  | D1 : 0  | Techno                                    | <b>D1</b> : 106 Bass 7  | Bass  | D1: Dots  | Seq   |
| 2: FallingS-Saw  | Seq  | D1 : Dist Saw SEQ   | Seq                                       | D2: LFO Pad 4   | Strings/Pad   | D2: More Bass   | Bass  |
| R:TR-909 Kit42   |  | D2: SqrUnisonRif  | Seq                                       | DR: Hiphop Kit11  |   | DR:TR-909 Kit47   |   |
| N: HarderKickBs  |  | DR: Hardcore Kit  |   | AN: Trance Bass1  |   | AN: LFO Line  |   |
|  |  | AN: Dist LFO Bs2  |   |   |   |   |   |
| leasure Length :   | 1  |   |   | Measure Length:   | 2   | Measure Length:   | 1   |
| cale:  | 1/16   | Measure Length:   | 2   | Scale:  | 1/16  | Scale:  | 1/16  |
| empo:  | 150  | Scale:  | 1/16                                      | Tempo:  | 140   | Tempo:  | 150   |
| empo.  | 150  | Tempo:  | 190                                       | Tempo.  | 140   | Tempo.  | 150   |
|  | 0.5  | icinpo.   | 150                                       |   | 0.5   | **CD  | 0.5   |
| ISB:   | 85   | MSB:  | 85  | MSB:  | 85  | MSB:  | 85  |
| SB:  | 64   |   |   | LSB:  | 65  | LSB:  | 65  |
| C:   | 120  | LSB:  | 64  | PC:   | 1   | PC:   | 6   |
|  |  | PC:   | 125                                       |   |   |   |   |
| 57 Hardstyl  | e 4  |   |   | CO2 TEMPER  |   | C07 Trance 4  |   |
|  |  | B62 Gabbas  |   |   | Tropes  |   | Tuonas  |
| nre:   | Hardstyle  | Genre :   | Gabba                                     | Genre:  | Trance  | Genre:  | Trance  |
| : SideChainPd4   | Strings/Pad  |   |   | D1: Filter Bass2  | Bass  | D1: SuperSaw Hit  | Seq   |
| 2 : Lets go fast   | Lead   | D1: Sqr+Sine Ld   | Lead                                      | D2: SEQ Saw 3   | FX/Other  | D2: SlidngPtchLd  | Lead  |
| R:TR-909 Kit43   |  | D2: Pan S-Saw Ld  | Lead                                      | DR: 808&909Kit10  |   | DR: TR-909 Kit48  |   |
| N: Open Bass   |  | DR: Gabba Kit   |   | AN: Arpy Synth  |   | AN: More Bass   |   |
|  |  | AN: Dist TB Bs 2  |   | 17 -7   |   | <del>-</del>  |   |
| easure Length :  | 1  |   |   | Measure Length:   | 2   | Measure Length:   | 1   |
| ale:   | 1/16   | Measure Length:   | 2   | Scale:  | 1/16  | Scale:  | 1/16  |
|  |  | Scale:  | 1/16                                      |   |   |   |   |
| empo:  | 160  | Tempo:  | 202                                       | Tempo:  | 140   | Tempo:  | 130   |
| <b>.</b> .   | 25   | iempo:  | 202                                       | ***   | 0.5   | ***   |   |
| SB:  | 85   | MCD.  | 0.5                                       | MSB:  | 85  | MSB:  | 85  |
| SB:  | 64   | MSB:  | 85  | LSB:  | 65  | LSB:  | 65  |
| :  | 121  | LSB:  | 64  | PC:   | 2   | PC:   | 7   |
|  |  | PC:   | 126                                       |   |   |   |   |
| 58 Hardstyl  | ۵.5  |   |   | C03 EXILE   |   | CO8 NEURAL  |   |
|  |  | B63 90'S TRA  | NCE                                       |   |   |   |   |
| enre:  | Hardstyle  |   | _   | Genre:  | Trance  | Genre:  | Trance  |
| 1:Ahhh Bass  |  | Genre:  | Trance                                    | D1:5th Stac Bs3   | Bass  | D1: Acid SEQ  | Bass  |
| 2 : Detuner Man  | Lead   | D1: Seq Bass 6  | Bass                                      | D2: JUNO Sqr Bs3  | Bass  | D2: SawDetuneSEQ  | Brass   |
| R:TR-909 Kit44   |  | D2: House Bass 4  | Bass                                      | DR: 808&909Kit11  |   | DR:TR-909 Kit49   |   |
| N: Big Kick  |  | DR: Techno Kit10  |   | AN: Exile Synth   |   | AN: DarkSawBass1  |   |
|  |  | AN: Tranalog  |   | Zane Synan  |   | Jan Ban Ban Bass .  |   |
| leasure Length :   | 1  | <b>.</b>  |   | Measure Length:   | 2   | Measure Length:   | 1   |
| -  |  | Measure Length:   | 1   | -   |   | -   |   |
| cale:  | 1/16   | Scale:  | 1/16                                      | Scale:  | 1/16  | Scale:  | 1/16  |
| empo:  | 150  |   |   | Tempo:  | 130   | Tempo:  | 136   |
|  |  | Tempo:  | 140                                       |   |   |   |   |
| ISB:   | 85   |   |   | MSB:  | 85  | MSB:  | 85  |
|  |  | MSB:  | 85  | LSB:  | 65  | LSB:  | 65  |
|  | 64   |   |   |   |   |   |   |
| SB:  | 6 <del>4</del><br>122  | LSB:  | 64  | PC:   | 3   | PC:   | 8   |
| SB:  |  | LSB:<br>PC:   | 64<br>127                                 | PC:   | 3   | PC:   | 8   |
| B:<br>::   | 122  |   |   |   | 3   |   | 8   |
| SB:<br>C:<br>BS9 Hardstyl  | 122<br>e 6   |   | 127                                       | C04 TOXIC   |   | C09 Trance 5  |   |
| SB:<br>C:<br>B59 Hardstyl  | 122 e 6 HardStyle  | B64 DEEP IN   | 127<br>SIDE                               | CO4 TOXIC   | Trance  | C09 Trance 5  | Trance  |
| SB:<br>C:  | 122<br>e 6   | B64 DEEP IN   | 127  SIDE  Trance                         | C04 TOXIC   |   | C09 Trance 5  |   |
| BSB: C: BS9 Hardstylenre:  | 122 e 6 HardStyle  | B64 DEEP IN   | 127<br>SIDE                               | CO4 TOXIC   | Trance  | C09 Trance 5  | Trance  |
| B:<br>E:<br>BHARDSTYLE<br>BENTE:<br>1: UnisonBuzzLd<br>2: SawBuzz Ld 2   | 122  e 6  HardStyle Lead   | B64 DEEP IN   | 127  SIDE  Trance                         | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7  | Trance<br>Lead  | C09 Trance 5  Genre: D1:Pluck /Vel D2:SideChainPd6  | Trance<br>Seq   |
| 59 Hardstyl enre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45  | 122  e 6  HardStyle Lead   | B64 DEEP IN Genre: D1: Buzz Lead 6  | 127  SIDE  Trance Lead                    | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12   | Trance<br>Lead  | CO9 Trance 5  Genre: D1:Pluck /Vel D2:SideChainPd6 DR:TR-909 Kit50  | Trance<br>Seq   |
| 59 Hardstyl enre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45  | 122  e 6  HardStyle Lead   | B64 DEEP IN Genre: D1: Buzz Lead 6 D2: Soft ResoPd2   | 127  SIDE  Trance Lead                    | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7  | Trance<br>Lead  | C09 Trance 5  Genre: D1:Pluck /Vel D2:SideChainPd6  | Trance<br>Seq   |
| B:<br>E:<br>Hardstylenre:<br>1: UnisonBuzzLd<br>2: SawBuzz Ld 2<br>R:TR-909 Kit45<br>N: SawSweep Bs2   | e 6  HardStyle Lead Lead   | B64 DEEP IN Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9  | 127  SIDE  Trance Lead                    | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  | Trance<br>Lead<br>Bass                                      | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  | Trance<br>Seq<br>Seq  |
| Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length:   | e 6  HardStyle Lead Lead   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  | Trance<br>Lead<br>Strings/Pad             | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2 Measure Length:   | Trance<br>Lead<br>Bass                                      | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length:   | Trance<br>Seq<br>Seq  |
| B::  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: tale:  | e 6  HardStyle Lead Lead 1 1/16  | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length:                         | Trance<br>Lead<br>Strings/Pad             | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2 Measure Length: Scale:  | Trance<br>Lead<br>Bass<br>2<br>1/16                         | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale:  | Trance<br>Seq<br>Seq<br>2<br>1/16                                   |
| Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 V: SawSweep Bs2 easure Length: ale:  | e 6  HardStyle Lead Lead   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale:                  | Trance<br>Lead<br>Strings/Pad             | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2 Measure Length:   | Trance<br>Lead<br>Bass                                      | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length:   | Trance<br>Seq<br>Seq  |
| BB: ::  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2  easure Length: :ale: :mpo:  | e 6  HardStyle Lead Lead  1 1/16 150   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length:                         | Trance<br>Lead<br>Strings/Pad             | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130                  | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:   | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130                            |
| BB: C:  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: cale: empo: SB:   | e 6  HardStyle Lead Lead 1 1/16  | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo:           | Trance<br>Lead<br>Strings/Pad             | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2 Measure Length: Scale:  | Trance<br>Lead<br>Bass<br>2<br>1/16                         | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale:  | Trance<br>Seq<br>Seq<br>2<br>1/16                                   |
| BB: C:  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: cale: empo: SB:   | e 6  HardStyle Lead Lead  1 1/16 150   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB:      | Trance Lead Strings/Pad                   | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130                  | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:   | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130                            |
| B::  Hardstylenre: I: UnisonBuzzLd 2: SawBuzz Ld 2 3: TR-909 Kit45 N: SawSweep Bs2 easure Length: ale: mpo: SB: B:   | 122  e 6  HardStyle Lead Lead  1 1/16 150 85   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2 Measure Length: Scale: Tempo: MSB:  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130                  | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo: MSB:  | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130                            |
| 58:<br>C:<br>B59 Hardstylenre:<br>1: UnisonBuzzLd  | 122  e 6  HardStyle Lead Lead  1 1/16 150  85 64   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB:      | Trance Lead Strings/Pad                   | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB:  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65      | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo: MSB: LSB:   | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130<br>85<br>65                |
| B:  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2  easure Length: cale: cale | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2 Measure Length: Scale: Tempo: MSB: LSB: PC:   | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130<br>85<br>65                |
| Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: ale: impo: SB: B: C: Hardstylenre:  | 122  e 6  HardStyle Lead Lead  1 1/16 150  85 64 123   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 8088909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo: MSB: LSB: PC:  CO5 Trance 2   | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1:Pluck /Vel D2:SideChainPd6 DR:TR-909 Kit50 AN:Sqr Bass 4  Measure Length: Scale: Tempo: MSB: LSB: PC: C10 Trance 6  | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130<br>85<br>65<br>9           |
| BB:  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: tale: empo: SB: BB: C: Hardcore  | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore                                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo: MSB: LSB: PC:  CO5 Trance 2  Genre:   | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo: MSB: LSB: PC:  C10 Trance 6  Genre:   | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130<br>85<br>65<br>9           |
| B::  Hardstylenre: I: UnisonBuzzLd 2: SawBuzz Ld 2 8: TR-909 Kit45 N: SawSweep Bs2 easure Length: ale: mpo: SB: B:  Hardcore   | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno                            | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4  | Trance Seq Seq 2 1/16 130 85 65 9                                   |
| B:::  Hardstylenre:: I: UnisonBuzzLd 2: SawBuzz Ld 2 2: TR-909 Kit45 N: SawSweep Bs2  easure Length: ale: mpo:  B:::  Hardcore enre: I: Sonar Noise  | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad   | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo: MSB: LSB: PC:  C10 Trance 6  Genre:   | Trance Seq Seq 2 1/16 130 85 65 9                                   |
| BB:  SB:  SB:  SB:  SB:  SB:  SB:  SB:   | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno                            | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4  | Trance Seq Seq 2 1/16 130 85 65 9                                   |
| BB:  It UnisonBuzzLd It UnisonBuzzLd It SawBuzz Ld 2 It R: TR-909 Kit45 It SawSweep Bs2  BB: It BB: It Sonar Noise It Sonar Noise It Hover Lead 3 It R: TR-909 Kit46   | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad   | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7   | Trance Seq Seq 2 1/16 130 85 65 9                                   |
| BB: C:  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: cale: empo: SB: SB: C:  | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11  | Trance<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>4 | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51  | Trance Seq Seq 2 1/16 130 85 65 9                                   |
| BB: C:  Hardstylenre: 1: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2 easure Length: cale: empo:  BB: C:  Hardcore enre: 1: Sonar Noise 2: Hover Lead 3 R: TR-909 Kit46  | 122  e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass                                | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | CO9 Trance 5  Genre: D1:Pluck /Vel D2:SideChainPd6 DR:TR-909 Kit50 AN:Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1:S-Saw Pad 4 D2:SideChainPd7 DR:TR-909 Kit51 AN:Trance Bass2                                 | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130<br>85<br>65<br>9           |
| B: ::  59 Hardstyl enre: :: UnisonBuzzLd :: SawBuzz Ld 2 R: TR-909 Kit45 N: SawSweep Bs2  easure Length: ale: mpo: SB: B: ::  60 Hardcore enre: :: Sonar Noise 2: Hover Lead 3 R: TR-909 Kit46 N: Pulse SEQ 2  | e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other Lead                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass Measure Length:                | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51 AN: Trance Bass2  Measure Length:        | Trance<br>Seq<br>Seq<br>2<br>1/16<br>130<br>85<br>65<br>9           |
| BB:  SB:  SB:  SB:  SB:  SB:  SB:  SB:   | e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other Lead                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass  Measure Length: Scale:        | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51 AN: Trance Bass2  Measure Length: Scale: | Trance Seq Seq 2 1/16 130 85 65 9 Trance Seq Strings                |
| BB:  SB:  SB:  SB:  SB:  SB:  SB:  SB:   | 122  e 6  HardStyle Lead Lead  1 1/16 150  85 64 123  e 1  Hardcore Techno FX/Other Lead  2 1/16     | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass Measure Length:                | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | CO9 Trance 5  Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51 AN: Trance Bass2  Measure Length:        | Trance Seq Seq 2 1/16 130 85 65 9 Trance Seq Strings.               |
| B: ::  59 Hardstylenre: :: UnisonBuzzLd 2: SawBuzz Ld 2 R: TR-909 Kit45 V: SawSweep Bs2 easure Length: ale: mpo:  58: B: ::  60 Hardcore enre: 1: Sonar Noise 2: Hover Lead 3 R: TR-909 Kit46 V: Pulse SEQ 2 easure Length: ale:   | e 6  HardStyle Lead Lead  1 1/16 150 85 64 123  e 1  Hardcore Techno FX/Other Lead                   | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass  Measure Length: Scale: Tempo: | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51 AN: Trance Bass2  Measure Length: Scale: Tempo:        | Trance Seq Seq 2 1/16 130 85 65 9 Trance Seq Strings                |
| B::  SP Hardstylenre:  I: UnisonBuzzLd  SR:TR-909 Kit45  N: SawSweep Bs2  Beasure Length:  ale:  mpo:  SB:  SB:  I: Sonar Noise  I: Sonar Noise  C: Hover Lead 3  R: TR-909 Kit46  N: Pulse SEQ 2  Beasure Length:   | 122  e 6  HardStyle Lead Lead  1 1/16 150  85 64 123  e 1  Hardcore Techno FX/Other Lead  2 1/16     | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass  Measure Length: Scale: Tempo: | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6 Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51 AN: Trance Bass2  Measure Length: Scale: Tempo:         | Trance Seq Seq 2 1/16 130 85 65 9 Trance Seq Strings, 2 1/16 134 85 |
| BB:  It UnisonBuzzLd SawBuzz Ld 2 R:TR-909 Kit45 Since Length: It UnisonBuzzLd R:TR-909 Kit45 Since Length: It SawSweep Bs2  It SawSweep Bs2  It Sonar Noise R:TR-909 Kit46 Since Length: It Sonar Noise   | 122  e 6  HardStyle Lead Lead  1 1/16 150  85 64 123  e 1  Hardcore Techno FX/Other Lead  2 1/16 170 | B64 DEEP IN  Genre: D1: Buzz Lead 6 D2: Soft ResoPd2 DR: 808&909 Kit9 AN: Oompf Bass  Measure Length: Scale: Tempo: MSB: LSB: | Trance Lead Strings/Pad  2 1/16 140 85 64 | CO4 TOXIC  Genre: D1: Buzz Lead 7 D2: Seq Bass 7 DR: 808&909Kit12 AN: Toxic Bass 2  Measure Length: Scale: Tempo:  MSB: LSB: PC:  CO5 Trance 2  Genre: D1: Beauty Bass D2: Trance Pad DR: Techno Kit11 AN: Sync Bass  Measure Length: Scale: Tempo: | Trance Lead Bass  2 1/16 130 85 65 4  Trance Lead           | Genre: D1: Pluck /Vel D2: SideChainPd6 DR: TR-909 Kit50 AN: Sqr Bass 4  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C10 Trance 6  Genre: D1: S-Saw Pad 4 D2: SideChainPd7 DR: TR-909 Kit51 AN: Trance Bass2  Measure Length: Scale: Tempo:        | Trance Seq Seq 2 1/16 130 85 65 9 Trance Seq Strings, 2 1/16 134    |

| C11 Trance 7   |                            | C16 R&B  |                             | C21 Hip-Hop 4  |                                    | C26 BELFREEZ   |                             |
|--|----------------------------|--|-----------------------------|--|------------------------------------|--|-----------------------------|
| Genre: D1: Clv&Sync/Vel D2: Sqr Buzz Ld3 DR: TR-909 Kit52 AN: Psy Bass 4   | Trance<br>Keyboard<br>Lead | Genre: D1: Trem EP 2 D2: MG Bass 5 DR: R&B Kit 3 AN: Sine Lead 2           | R&B<br>Keyboard<br>Bass     | Genre: D1: 5th SawLead2 D2: Monster Bs 8 DR: Hiphop Kit14 AN: Sub Bass 2             | Hip-Hop<br>Lead<br>Bass            | Genre: D1: Fantasy 2 D2: Wide Bass 2 DR: TR-909 Kit56 AN: Resocut 2  | Trap<br>Strings/Pad<br>Bass |
| Measure Length :   | 2                          | Measure Length :   | 1                           | Measure Length :   | 2                                  | Measure Length :   | 1                           |
| Scale :  | 1/16                       | Scale :  | 1/32                        | Scale :  | 1/16                               | Scale :  | 1/16                        |
| Tempo :  | 137                        | Tempo :  | 70                          | Tempo :  | 100                                | Tempo :  | 98                          |
| MSB:   | 85                         | MSB:   | 85                          | MSB:   | 85                                 | MSB:   | 85                          |
| LSB:   | 65                         | LSB:   | 65                          | LSB:   | 65                                 | LSB:   | 65                          |
| PC:  | 11                         | PC:  | 16                          | PC:  | 21                                 | PC:  | 26                          |
| C12 Trance 8   |                            | C17 Hip-Hop 2  |                             | C22 SLACK NO   | 17                                 | C27 BAD GIRLZ  | 7                           |
| Genre: D1: BPF Syn Bs 3 D2: Super Saw 10 DR: TR-909 Kit53 AN: Sqr SEQ 4    | Trance<br>Bass<br>Seq      | Genre: D1: D. Mute Gtr2 D2: Flutter Saw DR: Hiphop Kit 12 AN: Stinger Bass | Hip-hop<br>Keyboard<br>Lead | Genre: D1:LFO CarvePd3 D2:JD Piano 3 DR:Hiphop Kit15 AN: Orient Flute                | Hip-Hop<br>Strings/Pad<br>Keyboard | Genre: D1: JD RingMod 4 D2: 106 Bass 8 DR: TR-909 Kit57 AN: Creeper  | Trap<br>Lead<br>Bass        |
| Measure Length :   | 1                          | Measure Length :   | 1                           | Measure Length :   | 2                                  | Measure Length :   | 1                           |
| Scale :  | 1/16                       | Scale :  | 1/16                        | Scale :  | 1/16                               | Scale :  | 1/16                        |
| Tempo :  | 135                        | Tempo :  | 95                          | Tempo :  | 100                                | Tempo :  | 136                         |
| MSB:   | 85                         | MSB:   | 85                          | MSB:   | 85                                 | MSB:   | 85                          |
| LSB:   | 65                         | LSB:   | 65                          | LSB:   | 65                                 | LSB:   | 65                          |
| PC:  | 12                         | PC:  | 17                          | PC:  | 22                                 | PC:  | 27                          |
| C13 DIGI   |                            | C18 Hip-Hop 3  |                             | C23 Hip-Hop 5  |                                    | C28 DRAGONF  | LY                          |
| Genre: D1: Square Ld 4 D2: Reso Bass 7 DR: Techno Kit12 AN: Psy Bass 5     | Psytrance<br>Lead<br>Bass  | Genre: D1: BPF Syn Bs 4 D2: Tekno Lead 7 DR: Hiphop Kit13 AN: Beep Synth   | Hip-hop<br>Bass<br>Lead     | Genre: D1: OldskoolStrings/Pad D2: Gator Strings/Pad DR: 808&7*7 Kit8 AN: Robo sweep | Нір-Нор                            | Genre: D1: Awakening 3 D2: 106 Bass 9 DR: TR-909 Kit58 AN: Sub Pulse | Trap<br>Strings/Pad<br>Bass |
| Measure Length :   | 2                          | Measure Length :   | 1                           | Measure Length :   | 1                                  | Measure Length :   | 1                           |
| Scale :  | 1/16                       | Scale :  | 1/16                        | Scale :  | 1/32                               | Scale :  | 1/16                        |
| Tempo :  | 140                        | Tempo :  | 90                          | Tempo :  | 75                                 | Tempo :  | 68                          |
| MSB:   | 85                         | MSB:   | 85                          | MSB:   | 85                                 | MSB:   | 85                          |
| LSB:   | 65                         | LSB:   | 65                          | LSB:   | 65                                 | LSB:   | 65                          |
| PC:  | 13                         | PC:  | 18                          | PC:  | 23                                 | PC:  | 28                          |
| C14 Psytrance  |                            | C19 SWAG BAB   | Υ                           | <b>C24</b> Trap 1  |                                    | C29 BURNED   |                             |
| Genre: D1: Wobble Bs 11 D2: Seq Bass 8 DR: 808&7*7 Kit7 AN: Psy Bass 6     | Psytrance<br>Bass<br>Bass  | Genre: D1: Vintager 2 D2: SEQ Saw 4 DR: R&B Kit 4 AN: Xi Power Bs          | Hip-hop<br>Lead<br>FX/Other | Genre: D1: RISER 3 FX/Other D2: Super Saw 12 DR: TR-909 Kit54 AN: LFBlow             | Trap<br>Lead                       | Genre: D1: HPF Poly 4 D2: Buzz Lead 8 DR:TR-909 Kit59 AN: Chewy      | Trap<br>Strings/Pad<br>Lead |
| Measure Length :   | 2                          | Measure Length :   | 1                           | Measure Length :   | 1                                  | Measure Length :   | 1                           |
| Scale :  | 1/16                       | Scale :  | 1/16                        | Scale :  | 1/16                               | Scale :  | 1/16                        |
| Tempo :  | 140                        | Tempo :  | 96                          | Tempo :  | 78                                 | Tempo :  | 126                         |
| MSB:   | 85                         | MSB:   | 85                          | MSB:   | 85                                 | MSB:   | 85                          |
| LSB:   | 65                         | LSB:   | 65                          | LSB:   | 65                                 | LSB:   | 65                          |
| PC:  | 14                         | PC:  | 19                          | PC:  | 24                                 | PC:  | 29                          |
| C15 VIBRATION  | l                          | C20 FLY EAST   |                             | C25 Trap 2   |                                    | C30 Trap 3   |                             |
| Genre: D1: PaperclipHit D2: FM E.Piano 3 DR: 707&727 Kit4 AN: ResoSaw Bs 3 | R&B<br>Seq<br>Keyboard     | Genre: D1: Synth Flute D2: Super Saw 11 DR: TR-808 Kit21 AN: Saw Bass 6    | Hip-Hop<br>Lead<br>Seq      | Genre: D1: Monster Bs 9 D2: EDM Synth 4 DR: TR-909 Kit55 AN: Celoclip 2              | Trap<br>Bass<br>Seq                | Genre: D1:EDM Synth 5 D2:Tri Stac Ld3 DR:TR-909 Kit60 AN:TriPE       | Trap<br>Seq<br>Lead         |
| Measure Length :   | 1                          | Measure Length :   | 2                           | Measure Length :   | 1                                  | Measure Length :   | 1                           |
| Scale :  | 1/16                       | Scale :  | 1/16                        | Scale :  | 1/16                               | Scale :  | 1/32                        |
| Tempo :  | 82                         | Tempo :  | 120                         | Tempo :  | 92                                 | Tempo :  | 75                          |
| MSB:   | 85                         | MSB:   | 85                          | MSB:   | 85                                 | MSB:   | 85                          |
| LSB:   | 65                         | LSB:   | 65                          | LSB:   | 65                                 | LSB:   | 65                          |
| PC:  | 15                         | PC:  | 20                          | PC:  | 25                                 | PC:  | 30                          |

|  | C31 CLAX                           |             | C36 NEEDED        |       | C41 Trap 7             |             | C46 NEON         |            |
|--|------------------------------------|-------------|-------------------|-------|------------------------|-------------|------------------|------------|
| 11   20   20   22   22   22   23   23   23   | Genre :                            | Trap        | Genre :           | Trap  | Genre:                 | Trap        | Genre :          | Trap       |
| 2.2  | 01 : D-50 Pizz 2                   |             |                   |       |                        |             |                  |            |
| Bit   Provided   Mart   Foundary   Mart      | 2: Cincosoft 2                     | -           |                   | -     |                        |             |                  |            |
| Mile   |                                    | J           |                   | J     |                        | J           |                  |            |
| Scale  | N: Orange Alert                    |             |                   |       |                        |             |                  |            |
|  | Neasure Length :                   |             | -                 |       |                        |             | -                |            |
| MSB:   | cale:                              | 1/16        | Scale:            | 1/16  | Scale:                 | 1/32        | Scale:           | 1/32       |
| Second Color   | empo:                              | 80          | Tempo:            | 80    | Tempo:                 | 62          | Tempo:           | 78         |
| Color  | ASB:                               |             |                   |       |                        |             |                  |            |
| Carror   Trap   Genre:   Trap   Genre:   Trap   D1: Finance Key do   D2: Deturne B: 3   Bass   D2: Deturne B: 3   Bass   D2: Deturne B: 3   D2:    |                                    |             |                   |       |                        |             |                  |            |
| Top  | C:                                 | 31          | PC:               | 36    | PC:                    | 41          | PC:              | 46         |
| 1.   PB Srings  Springs  Pad   D1   Sinder   Seq   D2   Seden   Bass   D3   Seden   Bass   D3   Seden   Bass   D3   Seden   Seden   D3   Seden   Seden   D3   Seden   Seden   D4   Seden   | C32 CRUTCHES                       | 3           | C37 THE UNG       | GOOD  | C42 CLONED             |             | C47 BRONZE       |            |
| 22 Montree Brid   Bass   D2 2 Detume Brid   Bass   D2 2 UnitronSymbol   Bass   D2 2    | ienre:                             |             |                   |       |                        |             |                  |            |
| Rith-rope (Nac)  | •                                  | -           |                   |       | •                      |             |                  |            |
| N. ZipPhsus 2  |                                    | Bass        |                   | Bass  | •                      | Bass        | ·                | Lead       |
|  | OR:TR-909 Kit62<br>AN:ZipPhase 2   |             |                   |       |                        |             |                  |            |
|  | Acasura Langth                     | 1           | Massura Langth    | 1     | Massura Langth         | 1           | Mossuro Longth   | 1          |
|  | -                                  |             | -                 |       | -                      |             | -                |            |
| Second   S   | cale :<br>Tempo :                  |             |                   |       |                        |             |                  |            |
| C38  | MSB:                               | 85          | MSB:              | 85    | MSB:                   | 85          | MSB:             | 85         |
| Cab  | .SB:                               |             |                   |       |                        |             |                  |            |
| Trap   | PC:                                | 32          | PC:               | 37    | PC:                    | 42          | PC:              | 47         |
| Trap   | C33 Trap 4                         |             | C38 Trap 5        |       | C43 ANTIHER            | 80          | C48 FROST        |            |
| 1.8 Buzz Lead   9  | ienre:                             | Trap        |                   | Trap  |                        |             |                  | Trap       |
| DR: RBAB Kit 7   | 1: Buzz Lead 9                     |             | D1: Syn Sniper 5  |       | D1: SEQ Tri 3 FX/Other | ·           | D1:FX4           | FX/Other   |
| DR: RBB Kit 7  AN: SawLPD Bass 1  AN: Buzzreed  AN: Buzzreed  AN: SawLPD Bass 2  AN: Buzzreed  AN: B | 2: Psychoscilo2                    | Strings/Pad | , ,               | •     |                        | FX/Other    | D2: Dreaming 2   | Strings/Pa |
| 1/32   Scale   1/32   | OR: 90's Kit 2<br>AN: SawLFO Bass1 |             |                   |       |                        |             |                  |            |
| Tempo:   74   Tempo:   74   Tempo:   96   Tempo:   67  | Measure Length :                   | 1           | Measure Length :  | 1     | Measure Length:        | 1           | Measure Length : | 1          |
| MSB  | Scale:                             | 1/32        | Scale:            | 1/32  | Scale:                 | 1/32        | Scale:           | 1/32       |
| Case   | ſempo :                            | 74          | Tempo:            | 74    | Tempo:                 | 96          | Tempo:           | 67         |
| C:   33   PC:   38   PC:   48  | MSB:                               |             |                   |       |                        |             |                  |            |
| C49   DRILLED   C49      | .SB:                               |             |                   |       |                        |             |                  |            |
| Part      | C:                                 | 33          | PC:               | 38    | PC:                    | 43          | PC:              | 48         |
| 11 Syn Sniper 3  | C34 BACKFLIP                       |             | C39 GET THE       | \$    | C44 CHOKED             |             | C49 DRILLED      | )          |
| 12.1 Monster Bs11   Bass   D2 : Ac. Brs Sect   Brass   D2 : WaveShapeLd3   Lead   D2 : Super Saw 15   Lead   DR : R8.8 Kit 5   DR : R8.8 Kit 5   DR : R8.8 Kit 5   DR : R8.8 Kit 8   DR : TR-808 Kit 27   AN : Coowww  | Genre:                             |             |                   |       |                        |             |                  |            |
| R: R&B Kit 5   | 1: Syn Sniper 3                    |             |                   |       |                        | -           |                  | FX/Other   |
| N: Hollwcrisp  |                                    | Bass        |                   | Brass |                        | Lead        |                  | Lead       |
| Scale  | OR: R&B Kit 5<br>IN: Hollwcrisp    |             |                   |       |                        |             |                  |            |
| Scale  |                                    | 1           |                   | 1     | Measure Length ·       | 1           | Measure Length · | 1          |
| Tempo:   70   Tempo:   88   Tempo:   96   Tempo:   72  | -                                  |             | -                 |       | _                      |             |                  |            |
| Carrel   C   | empo :                             |             |                   |       |                        |             |                  |            |
| C:   34   PC:   39   PC:   44   PC:   49   | ISB:                               |             |                   |       |                        | 85          |                  |            |
| C40 Trap 6  C45 C-SHOP  C50 BUZZ KILL  C50 BUZ BOAL  C50 BAS                | .SB:                               |             |                   |       |                        |             |                  |            |
| Trap   | C:                                 | 34          | PC:               | 39    | PC:                    | 44          | PC:              | 49         |
| Trap   | C35 DENIED                         |             | <b>C40</b> Trap 6 |       | C45 C-SHOP             |             | C50 BUZZ KI      | LL         |
| D2 : SqrTrapPlk 5   Seq   D2 : Buzz Lead 10   Lead   D2 : SideChainPd8   Strings/Pad   D2 : Bend Lead 3   FX/Othe  | ienre :                            |             | Genre :           |       | Genre:                 |             | Genre :          |            |
| DR:TR-808 Kit22       DR:R&B Kit 9       DR:TR-909 Kit63       DR:TR-909 Kit68         N: Stinger 2       AN: Bowouch 2       AN: Lobotone       AN: ToadThroat         Ideasure Length:       1       Measure Length:       1       Measure Length:       1         cale:       1/32       Scale:       1/16       Scale:       1/32         empo:       76       Tempo:       76       Tempo:       76         ISB:       85       MSB:       85       MSB:       85       MSB:       85         SB:       65       LSB:       65       LSB:       65  | 1: SawBuzz Ld 3                    | Lead        |                   |       |                        |             |                  | FX/Other   |
| N: Stinger 2       AN: Bowouch 2       AN: Lobotone       AN: ToadThroat         leasure Length:       1       Measure Length:       1       Measure Length:       1         cale:       1/32       Scale:       1/32       Scale:       1/16       Scale:       1/32         empo:       76       Tempo:       88       Tempo:       76       Tempo:       76         ISB:       85       MSB:       85       MSB:       85       MSB:       85         SB:       65       LSB:       65       LSB:       65       LSB:       65  | 2: SqrTrapPlk 5                    | Seq         |                   | Lead  |                        | Strings/Pad |                  | FX/Other   |
| Neasure Length:   1    | R:TR-808 Kit22<br>N:Stinger 2      |             |                   |       |                        |             |                  |            |
| cale:     1/32     Scale:     1/32     Scale:     1/16     Scale:     1/32       empo:     76     Tempo:     88     Tempo:     76     Tempo:     76       ISB:     85     MSB:     85     MSB:     85     MSB:     85     MSB:     85     SS       SB:     65     LSB:     65     LSB:     65     LSB:     65  | -                                  | 1           |                   | 1     |                        | 1           |                  | 1          |
| empo:     76     Tempo:     88     Tempo:     76     Tempo:     76       ISB:     85     MSB:     85     MSB:     85     MSB:     85       SB:     65     LSB:     65     LSB:     65     LSB:     65  | -                                  |             | -                 |       | -                      |             | -                |            |
| SB: 65 LSB: 65 LSB: 65   | empo :                             |             |                   |       |                        |             |                  |            |
| SB: 65 LSB: 65 LSB: 65   | ISB:                               | 85          | MSB:              | 85    | MSB:                   | 85          | MSB:             | 85         |
|  |                                    |             |                   |       |                        |             |                  |            |
| a, ∪∪ (%), 40 ft. 10   | PC:                                | 35          | PC:               | 40    | PC:                    | 45          | PC:              | 50         |

| C51 TRAPPED   |  | C56 Trap 11  |   | C61 Trap 14   |  | D01 INNER PE   | ACE   |
|---|--|--|---|---|--|--|---|
| Genre :   | Trap   | Genre :  | Trap  | Genre :   | Trap   | Genre :  | Ambient   |
| D1: Square Ld 5   | Lead   | D1 : Susans Horn   | Lead  | D1: Sqr Trap Ld3  | Lead   | D1: JP8 Strings7   | Strings/Pad   |
| D2: SawTrap Ld 3  | Lead   | D2 : Pluck You   | Bass  | D2: Tekno Lead 9  | Lead   | D2: Harp 3 Keyboard  | Stilligs/1 du   |
| DR:TR-808 Kit28   | Lead   | DR : TR-808 Kit29  | 5433  | DR: EDM Kit 28  | Lead   | DR : CR-78 Kit 3   |   |
| AN: Spooky Bass1  |  | AN: Little Bot   |   | AN: Porta Lead 2  |  | AN: Sub Bass 3   |   |
|   |  |  |   |   |  |  |   |
| Measure Length:   | 2  | Measure Length:  | 1   | Measure Length:   | 1  | Measure Length:  | 2   |
| Scale:  | 1/16   | Scale:   | 1/16  | Scale:  | 1/32   | Scale:   | 1/16  |
| Tempo:  | 74   | Tempo:   | 145   | Tempo :   | 107  | Tempo:   | 120   |
|   |  |  |   |   |  |  |   |
| MSB:<br>LSB:  | 85<br>65   | MSB:<br>LSB:   | 85<br>65  | MSB:<br>LSB:  | 85<br>65   | MSB:<br>LSB:   | 85<br>65  |
| PC:   | 51   | PC:  | 56  | PC:   | 61   | PC:  | 65  |
| PC:   | 31   | PC:  | 30  | PC:   | 01   | rc:  | 03  |
| CE2 CHARLES   |  | CET MITTE  |   | CC2   |  | Dog Cycours  |   |
| C52 PUMPTH  | AT   | C57 LAZER C  | HEST  | C62 Trap 15   |  | D02 CYGNUS   | K   |
| Genre:  | Trap   | Genre:   | Trap  | Genre:  | Trap   | Genre:   | Ambient   |
| D1: Hover Lead 4  | Lead   | D1: Super Saw 16   | Lead  | D1: SawBuzz Ld 4  | Lead   | D1: Syn Sniper 6   | Strings/Pad   |
| D2: Bend Lead 4   | FX/Other   | D2: Super Saw 17   | Lead  | D2: Super Saw 18  | Seq  | D2: UnisonSynBs3   | Bass  |
| DR: 808&909Kit13  |  | DR:TR-808 Kit30  |   | DR: EDM Kit 29  |  | DR:TR-808 Kit33  |   |
| AN: HooverSuprt2  |  | AN: Zippers 5  |   | AN: SirenFX/Mod2  |  | AN: Cygnus Bass  |   |
| Managema Lagrands   | 2  | Manager Lands  | 2   | Management and the  | 1  | Manager I th   | 1   |
| Measure Length:   | 2  | Measure Length :   | 2   | Measure Length:   | 1 1/22   | Measure Length :   | 1   |
| Scale:  | 1/16   | Scale:   | 1/32  | Scale:  | 1/32   | Scale:   | 1/16  |
| Tempo:  | 80   | Tempo:   | 130   | Tempo:  | 140  | Tempo:   | 120   |
| MSB:  | 85   | MSB:   | 85  | MSB:  | 85   | MSB:   | 85  |
| LSB:  | 65   | LSB:   | 65  | LSB:  | 65   | LSB:   | 65  |
| PC:   | 52   | PC:  | 57  | PC:   | 62   | PC:  | 66  |
|   |  |  |   |   |  |  |   |
| 4-1   |  | 4-4  |   |   |  | 200  |   |
| C53 Trap 8  |  | C58 Trap 12  |   | C63 Trap 16   |  | D03 DESCENT  |   |
| Genre:  | Trap   | Genre :  | Trap  | Genre :   | Trap   | Genre :  | Ambient   |
| D1: Sqr Trap Ld2  | Lead   | D1: CuttingLead3   | Lead  | D1 : Kick Bass 4  | Bass   | D1: JP8 Strings8   | Strings/Pad   |
| D2: O'Skool Hit2  | FX/Other   | D2: Growl Bass 6   | Bass  | D2: Talking Bs 2  | Bass   | D2: Vibraphone 3   | Keyboard  |
| DR: Hiphop Kit16  |  | DR:TR-808 Kit31  |   | DR: Hiphop Kit17  |  | DR:TR-808 Kit34  | ŕ   |
| AN: Long & Deep   |  | AN: Reel 2   |   | AN: SqrTrapPluck  |  | AN: RelaxationBs   |   |
|   |  |  |   |   |  |  |   |
|   |  |  |   |   |  |  |   |
| Measure Length:   | 2  | Measure Length:  | 2   | Measure Length:   | 1  | Measure Length:  | 2   |
| Measure Length :<br>Scale :   | 2<br>1/16  | Measure Length :<br>Scale :  | 2<br>1/16   | Measure Length :<br>Scale :   | 1<br>1/32  | Measure Length :<br>Scale :  | 2<br>1/16   |
| -   |  | _  |   | _   |  | -  |   |
| Scale:<br>Tempo:  | 1/16<br>175  | Scale :<br>Tempo :   | 1/16<br>130   | Scale :<br>Tempo :  | 1/32<br>70   | Scale :<br>Tempo :   | 1/16<br>130   |
| Scale:<br>Tempo:  | 1/16<br>175<br>85  | Scale :<br>Tempo :<br>MSB :  | 1/16<br>130<br>85   | Scale:<br>Tempo:<br>MSB:  | 1/32<br>70<br>85   | Scale :<br>Tempo :<br>MSB :  | 1/16<br>130<br>85   |
| Scale:<br>Tempo:<br>MSB:<br>LSB:  | 1/16<br>175<br>85<br>65  | Scale:<br>Tempo:<br>MSB:<br>LSB:   | 1/16<br>130<br>85<br>65   | Scale :<br>Tempo :<br>MSB :<br>LSB :  | 1/32<br>70<br>85<br>65   | Scale:<br>Tempo:<br>MSB:<br>LSB:   | 1/16<br>130<br>85<br>65   |
| Scale:<br>Tempo:  | 1/16<br>175<br>85  | Scale :<br>Tempo :<br>MSB :  | 1/16<br>130<br>85   | Scale:<br>Tempo:<br>MSB:  | 1/32<br>70<br>85   | Scale :<br>Tempo :<br>MSB :  | 1/16<br>130<br>85   |
| Scale:<br>Tempo:<br>MSB:<br>LSB:<br>PC:   | 1/16<br>175<br>85<br>65  | Scale:<br>Tempo:<br>MSB:<br>LSB:<br>PC:  | 1/16<br>130<br>85<br>65<br>58   | Scale:<br>Tempo:<br>MSB:<br>LSB:<br>PC:   | 1/32<br>70<br>85<br>65<br>63   | Scale:<br>Tempo:<br>MSB:<br>LSB:<br>PC:  | 1/16<br>130<br>85<br>65<br>67   |
| Scale:<br>Tempo:<br>MSB:<br>LSB:<br>PC:   | 1/16<br>175<br>85<br>65  | Scale:<br>Tempo:<br>MSB:<br>LSB:   | 1/16<br>130<br>85<br>65<br>58   | Scale :<br>Tempo :<br>MSB :<br>LSB :  | 1/32<br>70<br>85<br>65<br>63   | Scale:<br>Tempo:<br>MSB:<br>LSB:   | 1/16<br>130<br>85<br>65<br>67   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  | 1/16<br>175<br>85<br>65<br>53  | Scale: Tempo:  MSB: LSB: PC:  TRAPPEI  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient   | 1/32<br>70<br>85<br>65<br>63   | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA   | 1/16<br>130<br>85<br>65<br>67   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre:  | 1/16<br>175<br>85<br>65<br>53  | Scale: Tempo:  MSB: LSB: PC:  TRAPPEI  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient Genre:  | 1/32<br>70<br>85<br>65<br>63<br>   | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA   | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b>  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead  | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1: SawTrap Ld 4  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient Genre: D1: Analog Str 4   | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad                             | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC   | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b><br>Chill Wave<br>FX/Other  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre:  | 1/16<br>175<br>85<br>65<br>53  | Scale: Tempo:  MSB: LSB: PC:  TRAPPEI  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient Genre:  | 1/32<br>70<br>85<br>65<br>63<br>   | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA   | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b>  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead  | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1: SawTrap Ld 4 D2: Growl Bass 7   | 1/16<br>130<br>85<br>65<br>58<br>D DOOR   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient Genre: D1: Analog Str 4 D2: Seq Bass 9  | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad                             | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2: PlckSyn/Vel2  | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b><br>Chill Wave<br>FX/Other  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard   | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass                     | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly   | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b><br>Chill Wave<br>FX/Other<br>Bass  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length:   | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length:                          | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass                     | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length:  | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b><br>Chill Wave<br>FX/Other<br>Bass  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale:  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale:                   | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass                     | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale:   | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave FX/Other Bass   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length:   | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length:                          | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass                     | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length:  | 1/16<br>130<br>85<br>65<br>67<br><b>VE</b><br>Chill Wave<br>FX/Other<br>Bass  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard Measure Length: Scale: Tempo:              | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass                     | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave<br>FX/Other<br>Bass  2 1/16 90                                      |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB:  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo: MSB:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB:      | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN: SawLd&PanDly  Measure Length: Scale: Tempo:  MSB:   | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave<br>FX/Other<br>Bass  2 1/16 90 85                                   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB:  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq   | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo:  MSB: LSB:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB:   | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave<br>FX/Other<br>Bass  2 1/16 90                                      |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB:  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65                               | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo: MSB:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB:      | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN: SawLd&PanDly  Measure Length: Scale: Tempo:  MSB:   | 1/16<br>130<br>85<br>65<br>67<br>VE<br>Chill Wave<br>FX/Other<br>Bass   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65                               | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN: SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave<br>FX/Other<br>Bass  2 1/16 90 85 65 68                             |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB:  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65                               | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo:  MSB: LSB:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB:   | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave<br>FX/Other<br>Bass  2 1/16 90 85 65 68                             |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65                               | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass   | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN: SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  | 1/16<br>130<br>85<br>65<br>67<br>VE  Chill Wave<br>FX/Other<br>Bass  2 1/16 90 85 65 68                             |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:  C55 Trap 10  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13   | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>59         | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  | 1/16 130 85 65 67  VE  Chill Wave FX/Other Bass  2 1/16 90 85 65 68   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:  C55 Trap 10  Genre:  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo: MSB: LSB: PC:  C60 Trap 13 Genre:  | 1/16<br>130<br>85<br>65<br>58<br>D DOOR<br>Trap<br>Lead<br>Bass<br>2<br>1/16<br>130<br>85<br>65<br>59         | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo: MSB: LSB: PC:  D05 80s Re-Va  Genre:   | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1: D-50 Stack 3 D2: LFO CarvePd5 DR: EDM Kit 27  | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14   | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad                     |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1: D-50 Stack 3 D2: LFO CarvePd5   | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN: SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me  | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad                     |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo: MSB: LSB: PC:  C60 Trap 13  Genre: D1:D-50 Stack 3 D2:LFO CarvePd5 DR:EDM Kit 27 AN:Fall Synth 2   | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad                | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo: MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead                                      | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass                |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  Measure Length:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1: D-50 Stack 3 D2: LFO CarvePd5 DR: EDM Kit 27 AN: Fall Synth 2  Measure Length:   | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad                | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead  Measure Length:                    | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass                |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  Measure Length: Scale:   | 1/16 175 85 65 53  Trap Lead Seq  1 1/32 130 85 65 54  Trap Bass Lead  | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1: D-50 Stack 3 D2: LFO CarvePd5 DR: EDM Kit 27 AN: Fall Synth 2  Measure Length: Scale:                                       | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad                | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead  Measure Length: Scale:             | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass                |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo: MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  Measure Length:   | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54                         | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI Genre: D1: SawTrap Ld 4 D2: Growl Bass 7 DR: TR-808 Kit32 AN: Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1: D-50 Stack 3 D2: LFO CarvePd5 DR: EDM Kit 27 AN: Fall Synth 2  Measure Length:   | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad                | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead  Measure Length:                    | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass                |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  Measure Length: Scale: Tempo:  | 1/16 175 85 65 53  Trap Lead Seq  1 1/32 130 85 65 54  Trap Bass Lead  | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1:D-50 Stack 3 D2:LFO CarvePdS DR:EDM Kit 27 AN:Fall Synth 2  Measure Length: Scale: Tempo:  | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad                | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PickSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead  Measure Length: Scale: Tempo:      | 1/16 130 85 65 67  VE  Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass  1 1/16 100   |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  Measure Length: Scale: Tempo: MSB: MSB: MSB: MSB: MSB: MSB: MSB: MSB | 1/16<br>175<br>85<br>65<br>53<br>Trap<br>Lead<br>Seq<br>1<br>1/32<br>130<br>85<br>65<br>54<br>Trap<br>Bass<br>Lead | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1:D-50 Stack 3 D2:LFO CarvePd5 DR:EDM Kit 27 AN:Fall Synth 2  Measure Length: Scale: Tempo: MSB: MSB: MSB: MSB: MSB: MSB: MSB: MSB | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad  1 1/32 140 85 | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PlckSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead  Measure Length: Scale: Tempo: MSB: | 1/16 130 85 65 67  VE Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass  1 1/16 100 85 |
| Scale: Tempo:  MSB: LSB: PC:  C54 Trap 9  Genre: D1: SquaredLFOLd D2: Swelling Wow DR: TR-909 Kit69 AN: Harp Sub  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C55 Trap 10  Genre: D1: 808 Kick Bs D2: Epic Saws DR: TR-909 Kit70 AN: Siren Hell 2  Measure Length: Scale: Tempo:  | 1/16 175 85 65 53  Trap Lead Seq  1 1/32 130 85 65 54  Trap Bass Lead  | Scale: Tempo:  MSB: LSB: PC:  C59 TRAPPEI  Genre: D1:SawTrap Ld 4 D2:Growl Bass 7 DR:TR-808 Kit32 AN:Reel 3  Measure Length: Scale: Tempo:  MSB: LSB: PC:  C60 Trap 13  Genre: D1:D-50 Stack 3 D2:LFO CarvePdS DR:EDM Kit 27 AN:Fall Synth 2  Measure Length: Scale: Tempo:  | 1/16 130  85 65 58  D DOOR  Trap Lead Bass  2 1/16 130  85 65 59  Trap Strings/Pad Strings/Pad                | Scale: Tempo:  MSB: LSB: PC:  C64 Ambient  Genre: D1: Analog Str 4 D2: Seq Bass 9 DR: Noise Kit 2 AN: Mustard  Measure Length: Scale: Tempo:  MSB: LSB: | 1/32<br>70<br>85<br>65<br>63<br>Ambient<br>Strings/Pad<br>Bass<br>1<br>1/16<br>100 | Scale: Tempo:  MSB: LSB: PC:  D04 CHILL WA  Genre: D1:Vox Pad/SC D2:PickSyn/Vel2 DR:EDM Kit 30 AN:SawLd&PanDly  Measure Length: Scale: Tempo:  MSB: LSB: PC:  D05 80s Re-Va  Genre: D1:UnderTheSea D2:Pluck Me DR:808&909Kit14 AN:Saw LFO Lead  Measure Length: Scale: Tempo:      | 1/16 130 85 65 67  VE  Chill Wave FX/Other Bass  2 1/16 90 85 65 68  Imp 80s Re-Vamp Strings/Pad Bass  1 1/16 100   |

| D06 Experin                       | nental                  | D11 Electron                        | nica2              | D16 TRONIX                           |                 | D21 ILLEKTR                         | 0           |
|-----------------------------------|-------------------------|-------------------------------------|--------------------|--------------------------------------|-----------------|-------------------------------------|-------------|
| Genre:                            | Experimental            | Genre :                             | Electronica        | Genre :                              | Electronic      | Genre :                             | Electro     |
| D1: Deep Vibes                    | Lead                    | D1: Vib Wurly 4                     | Keyboard           | D1: JP8 Strings9                     | Strings/Pad     | D1 : Organ Bass 5                   | Bass        |
| D2: Lil guy Bass                  | Leau                    | D2: Psychoscilo3                    | Strings/Pad        | D2: Seq Bass 11                      | Bass            | D2: JUNO Str 2                      | Strings/Pag |
| OR:TR-909 Kit71                   |                         |                                     | Juliys/rau         | DR: TR-606 Kit 3                     | Dass            |                                     | Juliys/Fac  |
| N: Wobbler sub                    |                         | DR: EDM Kit 32<br>AN: Polta Lead    |                    | AN: Lava Bass                        |                 | DR: 808&909Kit15<br>AN: Roller Bass |             |
| Measure Length :                  | 1                       | Measure Length :                    | 2                  | Measure Length :                     | 1               | Measure Length :                    | 2           |
| Scale :                           | 1/16                    | Scale:                              | 1/16               | Scale:                               | 1/16            | Scale:                              | 1/16        |
| empo:                             | 150                     | Tempo:                              | 175                | Tempo:                               | 80              | Tempo:                              | 140         |
| MSB:                              | 85                      | MSB:                                | 85                 | MSB:                                 | 85              | MSB:                                | 85          |
| .SB:                              | 65                      | LSB:                                | 65                 | LSB:                                 | 65              | LSB:                                | 65          |
| PC:                               | 70                      | PC:                                 | 75                 | PC:                                  | 80              | PC:                                 | 85          |
| D07 Future I                      | Bass                    | D12 Electron                        | nic                | D17 CRUISIN                          | G               | D22 ELECTRO                         | DFYING      |
| Genre :                           | Future Bass             | Genre :                             | Electronic         | Genre :                              | Electronic      | Genre :                             | Electro     |
| 1: Weewoo Seq                     |                         | D1: Pop Lead                        | Lead               | D1: MG Bass 6                        | Bass            | D1: Square Ld 6                     | Lead        |
| 2: Breathe Lead                   |                         | D2: Saw Pad Strings/Pa              | ad                 | D2: Analog Str 5                     | Strings/Pad     | D2: JP8 Str 10                      | Strings/Pa  |
| OR:TR-909 Kit72 N:Saw Bass 7      |                         | DR:TR-909 Kit73 AN:SideChainHrd     |                    | DR: Drum&BsKit10 AN: Attack Bass     |                 | DR:TR-808 Kit38<br>AN: Drama Lead   |             |
|                                   |                         |                                     |                    |                                      |                 |                                     |             |
| Measure Length :                  | 1                       | Measure Length:                     | 1                  | Measure Length :                     | 1               | Measure Length :                    | 2           |
| Scale :<br>Tempo :                | 1/16<br>100             | Scale :<br>Tempo :                  | 1/16<br>116        | Scale :<br>Tempo :                   | 1/16<br>90      | Scale :<br>Tempo :                  | 1/16<br>140 |
| •                                 |                         | •                                   |                    | ·                                    |                 | •                                   | 05          |
| MSB:                              | 85                      | MSB:                                | 85<br>65           | MSB:                                 | 85              | MSB:                                | 85<br>65    |
| .SB:                              | 65                      | LSB:                                | 65                 | LSB:                                 | 65              | LSB:                                | 65          |
| PC:                               | 71                      | PC:                                 | 76                 | PC:                                  | 81              | PC:                                 | 86          |
| DO8 PULL U                        | Р                       | D13 LATE NIC                        | GHT                | D18 Ring Mo                          | d               | D23 Electro 2                       | 2           |
| ienre:                            | Ghetto Funk             | Genre:                              | Electronic         | Genre :                              | Electronic      | Genre :                             | Electro     |
| 1: Soft Pad 3                     | Strings/Pad             | D1: Sine Lead 6                     | Lead               | D1: SinDetuneBs2                     | Bass            | D1:5th SawLead3                     | Lead        |
| <b>D2</b> : PLS Pad 3             | Strings/Pad             | D2: Brite Str 2                     | Strings/Pad        | D2: PluckBacking                     | Seq             | D2: Tri Stac Ld4                    | Lead        |
| OR: 808&7*7 Kit9<br>AN: Zippers 6 |                         | DR: CR-78 Kit 4<br>AN: Spooky Bass2 |                    | DR: TR-808 Kit36<br>AN: Saw+Sub Lead |                 | DR: 808&909Kit16 AN: PulseOfLife2   |             |
| Measure Length :                  | 4                       | Measure Length:                     | 1                  | Measure Length :                     | 1               | Measure Length :                    | 2           |
| Scale:                            | 1/16                    | Scale:                              | 1/16               | Scale:                               | 1/16            | Scale:                              | 1/16        |
| empo:                             | 130                     | Tempo:                              | 100                | Tempo :                              | 90              | Tempo:                              | 140         |
| MSB:                              | 85                      | MSB:                                | 85                 | MSB:                                 | 85              | MSB:                                | 85          |
| .SB:                              | 65                      | LSB:                                | 65                 | LSB:                                 | 65              | LSB:                                | 65          |
| PC:                               | 72                      | PC:                                 | 77                 | PC:                                  | 82              | PC:                                 | 87          |
| D09 GRIME1                        | TIME                    | D14 NEW WA                          | AVE                | D19 LoFi                             |                 | D24 Electro 3                       | 3           |
| Genre :                           | Grime                   | Genre :                             | Electronic         | Genre :                              | Electronic      | Genre:                              | Electro     |
| 1: Sqr Lead 2                     | Lead                    | D1:S-SawStacLd4                     | Lead               | D1: Flute 2 Brass                    |                 | D1: Groovy Pluck                    | Seq         |
| 2: D-50 Pizz 3                    | Strings/Pad             | D2: Seq Bass 10                     | Bass               | D2: Trem EP 3                        | Keyboard        | D2: High Clicks                     | Seq         |
| OR:TR-808 Kit35                   |                         | DR:TR-626 Kit 2 AN: Slime Bass      |                    | DR: 90's Kit 3                       |                 | DR:TR-909 Kit74<br>AN:Sawed Out     |             |
| N: LFO Skips                      | _                       |                                     |                    | AN: Sqr+Sub Bs 2                     |                 |                                     |             |
| Measure Length :                  | 2                       | Measure Length :                    | 1                  | Measure Length :                     | 1               | Measure Length :                    | 1           |
| cale:                             | 1/32                    | Scale:                              | 1/16               | Scale:                               | 1/16            | Scale:                              | 1/16        |
| empo:                             | 135                     | Tempo:                              | 115                | Tempo:                               | 90              | Tempo:                              | 114         |
| ASB:                              | 85                      | MSB:                                | 85                 | MSB:                                 | 85              | MSB:                                | 85          |
| .SB:<br>PC:                       | 65<br>73                | LSB:<br>PC:                         | 65<br>78           | LSB:<br>PC:                          | 65<br>83        | LSB:<br>PC:                         | 65<br>88    |
| 210                               |                         | D15 70/6 65/                        | 2                  | D20 BUCKS                            | ATTA CI         | D25 51 4                            |             |
| D10 Electron                      |                         | D15 70'S SEC                        |                    | D20 DUCKS A                          |                 | D25 Electro                         |             |
| ienre :<br>01 : Vib Wurly 3       | Electronica<br>Keyboard | Genre: D1:FilterEnvBs2              | Electronic<br>Bass | Genre: D1: Dist Flt TB3              | Electro<br>Lead | Genre: D1:Stab it Lead              | Electro     |
| 2: LowBitSample                   |                         |                                     |                    |                                      |                 |                                     | Race        |
|                                   | Strings/Pad             | D2: JUNO Octavr2                    | Seq                | D2: Seq Bass 12                      | Bass            | D2: Old whip                        | Bass        |
| OR: EDM Kit 31 ON: Tri Bass 11    |                         | DR: Noise Kit 3 AN: Soak Bottle     |                    | DR:TR-808 Kit37 AN:Gargle            |                 | DR:TR-909 Kit75 AN: Afro Crack      |             |
| leasure Length :                  | 2                       | Measure Length :                    | 1                  | Measure Length :                     | 1               | Measure Length :                    | 1           |
| cale:                             | 1/16                    | Scale:                              | 1/16               | Scale:                               | 1/16            | Scale:                              | 1/16        |
| empo:                             | 132                     | Tempo:                              | 100                | Tempo :                              | 124             | Tempo:                              | 128         |
| NSB:                              | 85                      | MSB:                                | 85                 | MSB:                                 | 85              | MSB:                                | 85          |
| SB:                               | 65                      | LSB:                                | 65                 | LSB:                                 | 65              | LSB:                                | 65          |
| PC:                               | 74                      | PC:                                 | 79                 | PC:                                  | 84              | PC:                                 | 89          |
| - *                               |                         |                                     |                    |                                      |                 |                                     |             |

| D26 Electro 5   |                                      | D31 FIRE FIGH  | НТ                                | D36 GOPHER  | GOLD                            | D41 90sVideo   | Game                            |
|---|--------------------------------------|--|-----------------------------------|---|---------------------------------|--|---------------------------------|
| Genre: D1: Crusty Ba\$\$ D2: Laserhead DR: TR-909 Kit76 AN: Init Grime    | Electro<br>Lead<br>FX/Other          | Genre: D1: SEQ 5 Seq D2: Low Bass 4 DR: Hiphop Kit19 AN: Fat as That2    | Breakbeat<br>Bass                 | Genre: D1: Sine Lead 8 D2: Sine Lead 9 DR: TR-909 Kit81 AN: Slurry Bass | Garage<br>Lead<br>Lead          | Genre: D1: Dist Guitar2 D2: 4Op FM Bass2 DR: TR-626 Kit 3 AN: Pulse Lead 3 | Chiptune<br>Keyboard<br>Bass    |
| Measure Length :  | 1                                    | Measure Length :   | 2                                 | Measure Length :  | 2                               | Measure Length :   | 2                               |
| Scale :   | 1/16                                 | Scale :  | 1/16                              | Scale :   | 1/16                            | Scale :  | 1/16                            |
| Tempo :   | 128                                  | Tempo :  | 140                               | Tempo :   | 140                             | Tempo :  | 150                             |
| MSB:  | 85                                   | MSB:   | 85                                | MSB:  | 85                              | MSB:   | 85                              |
| LSB:  | 65                                   | LSB:   | 65                                | LSB:  | 65                              | LSB:   | 65                              |
| PC:   | 90                                   | PC:  | 95                                | PC:   | 100                             | PC:  | 105                             |
| D27 Electro 6   |                                      | D32 END OF N   | NIGHT                             | D37 Chiptune  | . 1                             | D42 Synth Po   | n                               |
| Genre: D1: Big Plucker D2: Creeper Lead DR: TR-909 Kit77 AN: Guitar Sweep | Electro<br>Bass                      | Genre: D1: JD Piano 4 D2: Detune Bs 4 DR: Hiphop Kit20 AN: PWM Basic     | Breakbeat<br>Keyboard<br>Bass     | Genre: D1: 8bitSqr/Mod D2: EDM Synth 6 DR: EDM Kit 33 AN: 8bitBass/Leg  | Chiptune<br>Bass<br>Seq         | Genre: D1:Saw+S-SawSEQ D2:ResoSweepPd2 DR:Techno Kit14 AN:Saw Bass 8       | Synth Pop<br>Strings/Pad<br>Seq |
| Measure Length :  | 1                                    | Measure Length :   | 2                                 | Measure Length:   | 2                               | Measure Length :   | 2                               |
| Scale :   | 1/16                                 | Scale :  | 1/16                              | Scale:  | 1/16                            | Scale :  | 1/16                            |
| Tempo :   | 130                                  | Tempo :  | 140                               | Tempo:  | 170                             | Tempo :  | 125                             |
| MSB:  | 85                                   | MSB:   | 85                                | MSB:  | 85                              | MSB:   | 85                              |
| LSB:  | 65                                   | LSB:   | 65                                | LSB:  | 65                              | LSB:   | 65                              |
| PC:   | 91                                   | PC:  | 96                                | PC:   | 101                             | PC:  | 106                             |
| D28 Electro 7   |                                      | D33 LOCK UP  | !                                 | D38 Chiptune  | 2                               | D43 TECHOto  | oOLD                            |
| Genre: D1: Metallic Aci D2: Throw Up DR: TR-808 Kit39 AN: Crying Alien    | Electro<br>Lead<br>Lead              | Genre: D1: Sine Lead 7 D2: D-50 Pizz 4 DR: TR-909 Kit78 AN: Knat Squat   | Garage<br>Lead<br>Strings/Pad     | Genre: D1: 8bit Per Seq D2: DirtyBass/SC DR: EDM Kit 34 AN: Bleep Bass  | Chiptune<br>Seq                 | Genre: D1: Saw+S-Saw Pd D2: Synth Snare DR: TR-808 Kit40 AN: Analog Kick2  | Synth Pop<br>Bass<br>FX/Other   |
| Measure Length :  | 1                                    | Measure Length :   | 2                                 | Measure Length :  | 2                               | Measure Length :   | 2                               |
| Scale :   | 1/16                                 | Scale :  | 1/16                              | Scale :   | 1/16                            | Scale :  | 1/16                            |
| Tempo :   | 126                                  | Tempo :  | 140                               | Tempo :   | 128                             | Tempo :  | 130                             |
| MSB:  | 85                                   | MSB:   | 85                                | MSB:  | 85                              | MSB:   | 85                              |
| LSB:  | 65                                   | LSB:   | 65                                | LSB:  | 65                              | LSB:   | 65                              |
| PC:   | 92                                   | PC:  | 97                                | PC:   | 102                             | PC:  | 107                             |
| D29 Gio-Gio-MF  | RD                                   | D34 MINISTRY   | Υ                                 | D39 9BIT  |                                 | D44 Idol Error   |                                 |
| Genre: D1: Pulse Synth D2: S-Saw Pad 5 DR: Techno Kit13 AN: Pulse Bass 2  | Electro<br>Seq<br>Strings/Pad        | Genre: D1: Hollow Pad 5 D2: JD Piano 5 DR: TR-909 Kit79 AN: ReeceClassic | Garage<br>Strings/Pad<br>Keyboard | Genre: D1: Sqr Backing D2: Sqr SEQ Seq DR: ElectricKit1 AN: Tri Bass 12 | Chiptune<br>Seq                 | Genre: D1: DistBacking2 D2: Saw+Sqr Riff DR: Techno Kit15 AN: ResoSaw Bs 4 | Synth Pop<br>Seq<br>Seq         |
| Measure Length :  | 1                                    | Measure Length :   | 2                                 | Measure Length :  | 2                               | Measure Length :   | 1                               |
| Scale :   | 1/16                                 | Scale :  | 1/16                              | Scale :   | 1/16                            | Scale :  | 1/16                            |
| Tempo :   | 136                                  | Tempo :  | 140                               | Tempo :   | 130                             | Tempo :  | 136                             |
| MSB:  | 85                                   | MSB:   | 85                                | MSB:  | 85                              | MSB:   | 85                              |
| LSB:  | 65                                   | LSB:   | 65                                | LSB:  | 65                              | LSB:   | 65                              |
| PC:   | 93                                   | PC:  | 98                                | PC:   | 103                             | PC:  | 108                             |
| D30 MAINLINE  |                                      | D35 LORNA's  | VIBE                              | D40 STRIKE  |                                 | D45 Fancy'70   | s                               |
| Genre: D1: PLS Pad 4 D2: House Org 6 DR: Hiphop Kit18 AN: Drift & Grit    | Breakbeat<br>Strings/Pad<br>Keyboard | Genre: D1: Revalation 3 D2: JD Piano 6 DR: TR-909 Kit80 AN: Bouncy Bass2 | Garage<br>Strings/Pad<br>Keyboard | Genre: D1: Tri Bass 2 D2: Sqr+Pls Pad DR: 707&727 Kit5 AN: Sqr SEQ 5    | Chiptune<br>Bass<br>Strings/Pad | Genre: D1:LFO S-SawSyn D2:Saw+Sqr SEQ1 DR:CR-78 Kit 5 AN:Tri+Sub SEQ       | Synth Pop<br>Strings/Pad<br>Seq |
| Measure Length :  | 2                                    | Measure Length :   | 2                                 | Measure Length :  | 2                               | Measure Length :   | 1                               |
| Scale :   | 1/16                                 | Scale :  | 1/16                              | Scale :   | 1/16                            | Scale :  | 1/16                            |
| Tempo :   | 140                                  | Tempo :  | 140                               | Tempo :   | 175                             | Tempo :  | 118                             |
| MSB:  | 85                                   | MSB:   | 85                                | MSB:  | 85                              | MSB:   | 85                              |
| LSB:  | 65                                   | LSB:   | 65                                | LSB:  | 65                              | LSB:   | 65                              |
| PC:   | 94                                   | PC:  | 99                                | PC:   | 104                             | PC:  | 109                             |

| D46 1024K                       |             | <b>D51</b> Pop 2                 |             | D56 CHANCE                         | !!          | D61 Orch                            |              |
|---------------------------------|-------------|----------------------------------|-------------|------------------------------------|-------------|-------------------------------------|--------------|
| Genre:                          | Synth Pop   | Genre :                          | Рор         | Genre :                            | Рор         | Genre :                             | Symphon      |
| 1: ResoSaw SEQ2                 | Seq         | D1: PortaSaw Ld2                 | Lead        | D1: OSC-SyncLd 4                   | Lead        | D1: Strings 2 Strings/Pad           |              |
| 2: S&H Reso Pad                 | Strings/Pad | D2:Tekno Lead10                  | Lead        | D2: Bright Pad 3                   | Strings/Pad | D2: Harp 4 Keyboard                 |              |
| R: ElectricKit2                 |             | DR: EDM Kit 35                   |             | <b>DR</b> : 80's Kit 3             |             | DR: Pop Kit 6                       |              |
| AN: Pulse Bass 3                |             | AN: Xi Saw                       |             | AN: Saw Bs&SEQ                     |             | AN: Analog Tp 2                     |              |
| Measure Length:                 | 2           | Measure Length :                 | 1           | Measure Length:                    | 2           | Measure Length:                     | 1            |
| cale:                           | 1/16        | Scale:                           | 1/16        | Scale:                             | 1/16        | Scale:                              | 1/8 Triple   |
| empo:                           | 100         | Tempo:                           | 95          | Tempo :                            | 130         | Tempo:                              | 120          |
| MSB:<br>.SB:                    | 85<br>65    | MSB:<br>LSB:                     | 85<br>65    | MSB:<br>LSB:                       | 85<br>65    | MSB:<br>LSB:                        | 85<br>65     |
| .sb:<br>PC:                     | 110         | PC:                              | 115         | PC:                                | 120         | PC:                                 | 125          |
| D47 SYMPATH                     | V           | D52 TWERK I                      | т           | <b>D57</b> Pop 3                   |             | D62 Vocoder T                       | mnl          |
| Genre:                          | Eurobeat    | Genre:                           | Pop         | Genre:                             | Pop         | Genre:                              | Template     |
| 1: MMM Box Bs                   | Bass        | D1:Vintager 3                    | Lead        | D1: Awakening 4                    | Strings/Pad | D1: Voc:Ensemble                    | FX/Other     |
| 2: S-Saw Pad 6                  | Seq         | D2 : Monster Bs15                | Bass        | D2: Chubby SEQ                     | Lead        | D2: UnisonSynBs4                    | Bass         |
| OR:Techno Kit16                 | 1           | DR:TR-808 Kit41                  |             | DR: Pop Kit 4                      |             | DR: Pop Kit 7                       | <del>-</del> |
| N: Sqr SEQ 6                    |             | AN: Boing Synth                  |             | AN: Saw+Sub Bs 5                   |             | AN: Init Tone                       |              |
| Measure Length :                | 1           | Measure Length:                  | 1           | Measure Length:                    | 2           | Measure Length:                     | 1            |
| icale:                          | 1/16        | Scale:                           | 1/16        | Scale:                             | 1/16        | Scale:                              | 1/16         |
| ſempo :                         | 126         | Tempo:                           | 100         | Tempo:                             | 128         | Tempo:                              | 140          |
| MSB:                            | 85          | MSB:                             | 85          | MSB:                               | 85          | MSB:                                | 85           |
| .SB:                            | 65          | LSB:                             | 65          | LSB:                               | 65          | LSB:                                | 65           |
| C:                              | 111         | PC:                              | 116         | PC:                                | 121         | PC:                                 | 126          |
| D48 Eurobeat                    |             | D53 DREAM                        |             | <b>D58</b> Pop 4                   |             | D63 AutoPch T                       | mpl          |
| ienre:                          | Eurobeat    | Genre:                           | Pop         | Genre:                             | Pop         | Genre:                              | Template     |
| 1:40p FM Bass3                  | Bass        | D1 : SynStrBackng                | Seq         | D1: Funk Guitar2                   | Keyboard    | D1: AP:Elct Pch1                    | Pacc         |
| D2: Bend SynBrs1 DR: 80's Kit 2 | Brass       | D2: Pluck Synth4                 | Seq         | D2: Slap Bass 2<br>DR: Pop Kit 5   | Bass        | D2 : Fingerd Bs 2 DR : Pop Kit 8    | Bass         |
| N: PulseSweepLd                 |             | DR: Pop Kit 3 AN: ResoSaw Bs 5   |             | AN: ResoPulseSEQ                   |             | AN: Init Tone                       |              |
| Neasure Length :                | 2           | Measure Length:                  | 1           | Measure Length:                    | 1           | Measure Length:                     | 1            |
| Scale:                          | 1/16        | Scale:                           | 1/16        | Scale:                             | 1/16        | Scale:                              | 1/16         |
| empo:                           | 125         | Tempo:                           | 110         | Tempo:                             | 120         | Tempo:                              | 120          |
| MSB:                            | 85          | MSB:                             | 85          | MSB:                               | 85          | MSB:                                | 85           |
| .SB:                            | 65          | LSB:                             | 65          | LSB:                               | 65          | LSB:                                | 65           |
| PC:                             | 112         | PC:                              | 117         | PC:                                | 122         | PC:                                 | 127          |
| D49 Pop 1                       |             | D54 YOKAI                        |             | <b>D59</b> Pop 5                   |             | D64 Voice In                        |              |
| ienre:                          | Pop         | Genre:                           | Рор         | Genre :                            | Pop         | Genre:                              | Template     |
| 1: Monster Bs13                 | Bass        | D1: Stiff Bass Bass              | Co~         | D1: Fantasy 3                      | Strings/Pad | D1: Voice In                        | Pass         |
| DR: R&B Kit 10                  | Brass       | D2: S-Saw Pad 7 DR: ElectricKit3 | Seq         | D2 : FM E.Piano 4                  | Keyboard    | D2: Seq Bass 13<br>DR: TR-909 Kit83 | Bass         |
| IN: Sub Buzz Bs                 |             | AN: Sqr SEQ 7                    |             | DR: TR-808 Kit42<br>AN: Saw Bass 9 |             | AN: Init Tone                       |              |
| Measure Length :                | 1           | Measure Length :                 | 2           | Measure Length:                    | 1           | Measure Length:                     | 1            |
| cale:                           | 1/16        | Scale:                           | 1/16        | Scale:                             | 1/16        | Scale:                              | 1/16         |
| empo:                           | 80          | Tempo:                           | 140         | Tempo:                             | 70          | Tempo:                              | 135          |
| ISB:                            | 85          | MSB:                             | 85          | MSB:                               | 85          | MSB:                                | 85           |
| .SB:<br>PC:                     | 65<br>113   | LSB:<br>PC:                      | 65<br>118   | LSB:<br>PC:                        | 65<br>123   | LSB:<br>PC:                         | 65<br>128    |
| D50 POP STAR                    |             | D55 Fake Side                    | e           | D60 GENIE SI                       | MOKE        |                                     |              |
| Genre:                          | Pop         | Genre:                           | Pop         | Genre:                             | Other       |                                     |              |
| 1: Monster Bs14                 | Bass        | D1 : Oct Saw Bass                | Bass        | D1 : Fantasy 4                     | Strings/Pad |                                     |              |
| 2: SawBuzz Ld 5                 | Lead        | D2: SideChainPd9                 | Strings/Pad | D2: Sine Lead 10                   | Lead        |                                     |              |
| OR: R&B Kit 11                  |             | DR:TR-909 Kit82                  | <b>3</b>    | DR : CR-78 Kit 6                   |             |                                     |              |
| N: Rub Bass                     |             | AN: PortaSaw Ld2                 |             | AN: PWM Base 2                     |             |                                     |              |
| Measure Length:                 | 1           | Measure Length:                  | 2           | Measure Length :                   | 2           |                                     |              |
| cale:                           | 1/16        | Scale:                           | 1/16        | Scale:                             | 1/16        |                                     |              |
| empo:                           | 100         | Tempo:                           | 135         | Tempo:                             | 140         |                                     |              |
| ISB:                            | 85          | MSB:                             | 85          | MSB:                               | 85          |                                     |              |
| SB:                             | 65          | LSB:                             | 65          | LSB:                               | 65          |                                     |              |
| PC:                             | 114         | PC:                              | 119         | PC:                                | 124         |                                     |              |

### Bank Select/Program Change

#### Preset Program

| Bank/Number | MSB | LSB | PC     |
|-------------|-----|-----|--------|
| A01-A64     | 85  | 64  | 1–64   |
| B01-B64     | 85  | 64  | 65-128 |
| C01-C64     | 85  | 65  | 1-64   |
| D01-D64     | 85  | 65  | 65-128 |

#### User Program

| Bank/Number | MSB | LSB | PC     |
|-------------|-----|-----|--------|
| E01-E64     | 85  | 0   | 1–64   |
| F01-F64     | 85  | 0   | 65–128 |
| G01-G64     | 85  | 1   | 1–64   |
| H01-H64     | 85  | 1   | 65–128 |

# Preset Tone List (Digital Synth)

| No.        | Name                       | Category                   | MSB      | LSB      | PC       |
|------------|----------------------------|----------------------------|----------|----------|----------|
| 001        | JP8 Strings1               | Strings/Pad                | 95       | 64       | 1        |
| 002        | Soft Pad 1                 | Strings/Pad                | 95       | 64       | 2        |
| 003        | JP8 Strings2               | Strings/Pad                | 95       | 64       | 3        |
| 004        | JUNO Str 1                 | Strings/Pad                | 95       | 64       | 4        |
| 005        | Oct Strings                | Strings/Pad                | 95       | 64       | 5        |
| 006        | Brite Str 1                | Strings/Pad                | 95       | 64       | 6        |
| 007        | Boreal Pad                 | Strings/Pad                | 95       | 64       | 7        |
| 008        | JP8 Strings3               | Strings/Pad                | 95       | 64       | 8        |
| 009        | JP8 Strings4               | Strings/Pad                | 95       | 64       | 9        |
| 010        | Hollow Pad 1               | Strings/Pad                | 95       | 64       | 10       |
| 011        | LFO Pad 1                  | Strings/Pad                | 95       | 64       | 11       |
| 012        | Hybrid Str                 | Strings/Pad                | 95       | 64       | 12       |
| 013        | Awakening 1                | Strings/Pad                | 95       | 64       | 13       |
| 014        | Cincosoft 1                | Strings/Pad                | 95       | 64       | 14       |
| 015        | Bright Pad 1               | Strings/Pad                | 95       | 64       | 15       |
| 016        | Analog Str 1               | Strings/Pad                | 95       | 64       | 16       |
| 017        | Soft ResoPd1               | Strings/Pad                | 95       | 64       | 17       |
| 018        | HPF Poly 1                 | Strings/Pad                | 95       | 64       | 18       |
| 019        | BPF Poly                   | Strings/Pad                | 95       | 64       | 19       |
| 020        | Sweep Pad 1                | Strings/Pad                | 95       | 64       | 20       |
| 021        | Soft Pad 2                 | Strings/Pad                | 95       | 64       | 21       |
| 022        | Sweep JD 1                 | Strings/Pad                | 95       | 64       | 22       |
| 023        | FltSweep Pd1               | Strings/Pad                | 95       | 64       | 23       |
| 024        | HPF Pad                    | Strings/Pad                | 95       | 64       | 24       |
| 025        | HPF SweepPd1               | Strings/Pad                | 95       | 64       | 25       |
| 026        | KOff Pad                   | Strings/Pad                | 95       | 64       | 26       |
| 027        | Sweep Pad 2                | Strings/Pad                | 95       | 64       | 27       |
| 028        | TrnsSweepPad               | Strings/Pad                | 95       | 64       | 28       |
| 029        | Revalation 1               | Strings/Pad                | 95       | 64       | 29       |
| 030        | LFO CarvePd1               | Strings/Pad                | 95       | 64       | 30       |
| 031        | RETROX 139 1               | Strings/Pad                | 95       | 64       | 31       |
| 032        | LFO ResoPad1               | Strings/Pad                | 95       | 64       | 32       |
| 033        | PLS Pad 1                  | Strings/Pad                | 95       | 64       | 33       |
| 034        | PLS Pad 2                  | Strings/Pad                | 95       | 64       | 34       |
| 035        | Trip 2 Mars1               | Strings/Pad                | 95       | 64       | 35       |
| 036        | Reso S&H Pd1               | Strings/Pad                | 95       | 64       | 36       |
| 037        | SideChainPd1<br>PXZoon 1   | Strings/Pad                | 95       | 64       | 37       |
|            |                            | Strings/Pad                | 95       | 64       | 38       |
| 039        | Psychoscilo1<br>Fantasy 1  | Strings/Pad                | 95<br>95 | 64<br>64 | 39<br>40 |
| 040        | D-50 Stack 1               | Strings/Pad                | 95       | 64       | 41       |
| 041        |                            | Strings/Pad                | 95       | 64       | 41       |
| 042        | Organ Pad<br>Bell Pad      | Strings/Pad                | 95       | 64       |          |
| 043        |                            | Strings/Pad<br>Strings/Pad | 95       | 64       | 43       |
| 044        | Dreaming 1 Syn Sniper 1    | Strings/Pad                | 95       | 64       | 45       |
| 045        | Strings 1                  |                            | 95       |          |          |
| 046        | D-50 Pizz 1                | Strings/Pad<br>Strings/Pad | 95       | 64<br>64 | 46<br>47 |
| 047        | Super Saw 1                | Lead                       | 95       | 64       | 47       |
| 048        | S-SawStacLd1               | Lead                       | 95       | 64       | 49       |
| 050        | Tekno Lead 1               | Lead                       | 95       | 64       | 50       |
| 050        | Tekno Lead 2               | Lead                       | 95       | 64       | 51       |
| 052        | Tekno Lead 3               | Lead                       | 95       | 64       | 52       |
| 052        | OSC-SyncLd 1               | Lead                       | 95       | 64       | 53       |
| 054        | WaveShapeLd1               | Lead                       | 95       | 64       | 54       |
| 055        | JD RingMod 1               | Lead                       | 95       | 64       | 55       |
| 056        | Buzz Lead 1                | Lead                       | 95       | 64       | 56       |
| 057        | Buzz Lead 2                | Lead                       | 95       | 64       | 57       |
| 058        | SawBuzz Ld 1               | Lead                       | 95       | 64       | 58       |
| 059        | Sgr Buzz Ld1               | Lead                       | 95       | 64       | 59       |
| 060        | Tekno Lead 4               | Lead                       | 95       | 64       | 60       |
| 061        | Dist Flt TB1               | Lead                       | 95       | 64       | 61       |
| 062        | Dist TB Sqr1               | Lead                       | 95       | 64       | 62       |
| 063        | Glideator 1                | Lead                       | 95       | 64       | 63       |
| 064        | Vintager 1                 | Lead                       | 95       | 64       | 64       |
|            |                            | Lead                       | 95       | 64       | 65       |
| 065        | Hover Lead 1               | Leau                       |          |          |          |
|            | Hover Lead 1<br>Saw Lead 1 | Lead                       | 95       | 64       | 66       |
| 065        |                            |                            |          |          | 66<br>67 |
| 065<br>066 | Saw Lead 1                 | Lead                       | 95       | 64       |          |

| No.        | Name                         | Category     | MSB      | LSB      | PC         |
|------------|------------------------------|--------------|----------|----------|------------|
| 070        | SawTrap Ld 1                 | Lead         | 95       | 64       | 70         |
| 071        | Fat GR Lead                  | Lead         | 95       | 64       | 71         |
| 072        | Pulstar Ld                   | Lead         | 95       | 64       | 72         |
| 073        | Slow Lead                    | Lead         | 95       | 64       | 73         |
| 074        | AnaVox Lead                  | Lead         | 95       | 64       | 74         |
| 075        | Square Ld 1                  | Lead         | 95       | 64       | 75         |
| 076        | Square Ld 2                  | Lead         | 95       | 64       | 76         |
| 077        | Sqr Lead 1                   | Lead         | 95       | 64       | 77         |
| 078        | Sqr Trap Ld1                 | Lead         | 95       | 64       | 78         |
| 079        | Sine Lead 1                  | Lead         | 95       | 64       | 79         |
| 080        | Tri Lead                     | Lead         | 95       | 64       | 80         |
| 081        | Tri Stac Ld1                 | Lead         | 95       | 64       | 81         |
| 082        | 5th SawLead1                 | Lead         | 95       | 64       | 82         |
| 083        | Sweet 5th 1                  | Lead         | 95       | 64       | 83         |
| 084<br>085 | 4th Syn Lead<br>Maj Stack Ld | Lead<br>Lead | 95<br>95 | 64<br>64 | 84<br>85   |
| 086        | MinStack Ld1                 | Lead         | 95       | 64       | 86         |
| 087        | Chubby Lead1                 | Lead         | 95       | 64       | 87         |
| 088        | CuttingLead1                 | Lead         | 95       | 64       | 88         |
| 089        | Seq Bass 1                   | Bass         | 95       | 64       | 89         |
| 090        | Reso Bass 1                  | Bass         | 95       | 64       | 90         |
| 091        | TB Bass 1                    | Bass         | 95       | 64       | 91         |
| 092        | 106 Bass 1                   | Bass         | 95       | 64       | 92         |
| 093        | FilterEnvBs1                 | Bass         | 95       | 64       | 93         |
| 094        | JUNO Sqr Bs1                 | Bass         | 95       | 64       | 94         |
| 095        | Reso Bass 2                  | Bass         | 95       | 64       | 95         |
| 096        | JUNO Bass                    | Bass         | 95       | 64       | 96         |
| 097        | MG Bass 1                    | Bass         | 95       | 64       | 97         |
| 098        | 106 Bass 3                   | Bass         | 95       | 64       | 98         |
| 099        | Reso Bass 3                  | Bass         | 95       | 64       | 99         |
| 100        | Detune Bs 1                  | Bass         | 95       | 64       | 100        |
| 101        | MKS-50 Bass1                 | Bass         | 95       | 64       | 101        |
| 102        | Sweep Bass<br>MG Bass 2      | Bass<br>Bass | 95<br>95 | 64<br>64 | 102<br>103 |
| 103        | MG Bass 3                    | Bass         | 95       | 64       | 103        |
| 105        | ResRubber Bs                 | Bass         | 95       | 64       | 105        |
| 106        | R&B Bass 1                   | Bass         | 95       | 64       | 106        |
| 107        | Reso Bass 4                  | Bass         | 95       | 64       | 107        |
| 108        | Wide Bass 1                  | Bass         | 95       | 64       | 108        |
| 109        | Chow Bass 1                  | Bass         | 95       | 64       | 109        |
| 110        | Chow Bass 2                  | Bass         | 95       | 64       | 110        |
| 111        | SqrFilterBs1                 | Bass         | 95       | 64       | 111        |
| 112        | Reso Bass 5                  | Bass         | 95       | 64       | 112        |
| 113        | Syn Bass 1                   | Bass         | 95       | 64       | 113        |
| 114        | ResoSawSynBs                 | Bass         | 95       | 64       | 114        |
| 115        | Filter Bass1                 | Bass         | 95       | 64       | 115        |
| 116        | SeqFltEnvBs                  | Bass         | 95       | 64       | 116        |
| 117<br>118 | DnB Bass 1<br>UnisonSynBs1   | Bass<br>Bass | 95<br>95 | 64<br>64 | 117<br>118 |
| 118        | Modular Bs                   | Bass         | 95       | 64       | 119        |
| 120        | Monster Bs 1                 | Bass         | 95       | 64       | 120        |
| 121        | Monster Bs 2                 | Bass         | 95       | 64       | 121        |
| 122        | Monster Bs 3                 | Bass         | 95       | 64       | 122        |
| 123        | Monster Bs 4                 | Bass         | 95       | 64       | 123        |
| 124        | Square Bs 1                  | Bass         | 95       | 64       | 124        |
| 125        | 106 Bass 2                   | Bass         | 95       | 64       | 125        |
| 126        | 5th Stac Bs1                 | Bass         | 95       | 64       | 126        |
| 127        | SqrStacSynBs                 | Bass         | 95       | 64       | 127        |
| 128        | MC-202 Bs                    | Bass         | 95       | 64       | 128        |
| 129        | TB Bass 2                    | Bass         | 95       | 65       | 1          |
| 130        | Square Bs 2                  | Bass         | 95       | 65       | 2          |
| 131        | SH-101 Bs                    | Bass         | 95       | 65       | 3          |
| 132        | R&B Bass 2                   | Bass         | 95       | 65       | 4          |
| 133        | MG Bass 4                    | Bass         | 95       | 65       | 5          |
| 134        | Seq Bass 2                   | Bass         | 95<br>95 | 65<br>65 | 6<br>7     |
| 135        | Tri Bass 1                   | Bass<br>Bass | 95<br>95 | 65<br>65 | 7<br>8     |
| 136<br>137 | BPF Syn Bs 2<br>BPF Syn Bs 1 | Bass         | 95       | 65       | 9          |
| 138        | Low Bass 1                   | Bass         | 95       | 65       | 10         |
| 130        | FOM Dayy I                   | שמטט         | 23       | L 03     | 10         |

|  |  | -   |   |   |  |
|--|--|---|---|---|--|
| No.  | Name   | Category  | MSB   | LSB   | PC   |
| 139  | Low Bass 2   | Bass  | 95  | 65  | 11   |
| 140  | Kick Bass 1  | Bass  | 95  | 65  | 12   |
| 141  | SinDetuneBs1   | Bass  | 95  | 65  | 13   |
| 142  | Organ Bass 1<br>Growl Bass 1   | Bass<br>Bass  | 95<br>95  | 65<br>65  | 14<br>15   |
| 143  | Talking Bs 1   | Bass  | 95  | 65  | 16   |
| 145  | LFO Bass 1   | Bass  | 95  | 65  | 17   |
| 146  | LFO Bass 2   | Bass  | 95  | 65  | 18   |
| 147  | Crack Bass   | Bass  | 95  | 65  | 19   |
| 148  | Wobble Bs 1  | Bass  | 95  | 65  | 20   |
| 149  | Wobble Bs 2  | Bass  | 95  | 65  | 21   |
| 150  | Wobble Bs 3  | Bass  | 95  | 65  | 22   |
| 151  | Wobble Bs 4  | Bass  | 95  | 65  | 23   |
| 152  | SideChainBs1   | Bass  | 95  | 65  | 24   |
| 153  | SideChainBs2   | Bass  | 95  | 65  | 25   |
| 154  | House Bass 1   | Bass  | 95  | 65  | 26   |
| 155  | FM Bass  | Bass  | 95  | 65  | 27   |
| 156  | 4Op FM Bass1   | Bass  | 95  | 65  | 28   |
| 157  | Ac. Bass   | Bass  | 95  | 65  | 29   |
| 158  | Fingerd Bs 1   | Bass  | 95  | 65  | 30   |
| 159  | Picked Bass  | Bass  | 95  | 65  | 31   |
| 160  | Fretless Bs  | Bass  | 95  | 65  | 32   |
| 161  | Slap Bass 1  | Bass  | 95  | 65  | 33   |
| 162  | JD Piano 1   | Keyboard  | 95  | 65  | 34   |
| 163  | E. Grand 1   | Keyboard  | 95  | 65  | 35   |
| 164  | Trem EP 1  | Keyboard  | 95  | 65  | 36   |
| 165  | FM E. Piano 1  | Keyboard  | 95  | 65  | 37   |
| 166  | FM E. Piano 2  | Keyboard  | 95  | 65  | 38   |
| 167  | Vib Wurly 1  | Keyboard  | 95  | 65  | 39   |
| 168<br>169   | Pulse Clav<br>Clav   | Keyboard  | 95<br>95  | 65<br>65  | 40   |
| 170  | 70's E. Organ  | Keyboard<br>Keyboard  | 95  | 65  | 42   |
| 171  | House Org 1  | Keyboard  | 95  | 65  | 43   |
| 172  | House Org 2  | Keyboard  | 95  | 65  | 44   |
| 173  | Bell 1   | Keyboard  | 95  | 65  | 45   |
| 174  | Bell 2   | Keyboard  | 95  | 65  | 46   |
| 175  | Organ Bell   | Keyboard  | 95  | 65  | 47   |
| 176  | Vibraphone 1   | Keyboard  | 95  | 65  | 48   |
| 177  | Steel Drum   | Keyboard  | 95  | 65  | 49   |
| 178  | Harp 1   | Keyboard  | 95  | 65  | 50   |
| 179  | Ac. Guitar   | Keyboard  | 95  | 65  | F-1  |
| 180  |  | ,   |   |   | 51   |
|  | Bright Strat   | Keyboard  | 95  | 65  | 51   |
| 181  | Bright Strat<br>Funk Guitar1   |   | 95<br>95  | 65<br>65  |  |
| 182  | Funk Guitar1<br>Jazz Guitar  | Keyboard<br>Keyboard<br>Keyboard  | 95<br>95  |   | 52   |
| 182<br>183   | Funk Guitar1<br>Jazz Guitar<br>Dist Guitar1  | Keyboard<br>Keyboard<br>Keyboard<br>Keyboard  | 95<br>95<br>95  | 65<br>65<br>65  | 52<br>53<br>54<br>55   |
| 182<br>183<br>184  | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  | Keyboard<br>Keyboard<br>Keyboard<br>Keyboard<br>Keyboard  | 95<br>95<br>95<br>95  | 65<br>65<br>65<br>65  | 52<br>53<br>54<br>55<br>56   |
| 182<br>183<br>184<br>185   | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard  | 95<br>95<br>95<br>95<br>95  | 65<br>65<br>65<br>65<br>65  | 52<br>53<br>54<br>55<br>56<br>57   |
| 182<br>183<br>184<br>185<br>186  | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard   | 95<br>95<br>95<br>95<br>95<br>95  | 65<br>65<br>65<br>65<br>65<br>65  | 52<br>53<br>54<br>55<br>56<br>57<br>58   |
| 182<br>183<br>184<br>185<br>186<br>187   | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95  | 65<br>65<br>65<br>65<br>65<br>65<br>65  | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188  | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                                    | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65                                    | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188  | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65                                    | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189   | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds 1  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other FX/Other FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                  | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65                        | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190  | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds 1  Bend Lead 1   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other FX/Other FX/Other FX/Other FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65                  | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191   | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds 1  Bend Lead 1  RISER 1  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other FX/Other FX/Other FX/Other FX/Other FX/Other FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95            | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65            | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190  | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds 1  Bend Lead 1   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other FX/Other FX/Other FX/Other FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95      | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65                  | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194  | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds 1  Bend Lead 1  RISER 1  Rising SEQ 1  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193   | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195   | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw Noise SEQ 1  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196  | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds1  Bend Lead 1  RiSER 1  Rising SEQ 1  Scream Saw  Noise SEQ 1  Syn Vox 1   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197   | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RISER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 JD SoftVox   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198  | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RISER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 JD SoftVox Vox Pad   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198<br>199   | Funk Guitar1  Jazz Guitar  Dist Guitar1  D. Mute Gtr1  E. Sitar  Sitar Drone  FX 1  FX 2  FX 3  Tuned Winds1  Bend Lead 1  RiSER 1  Rising SEQ 1  Scream Saw  Noise SEQ 1  JD SoftVox  Vox Pad  VP-330 Chr   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>9 | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198<br>199<br>200                                    | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 JD SoftVox Vox Pad VP-330 Chr Orch Hit   | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other  | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70<br>71                                     |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198<br>199<br>200<br>201                             | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 JD SoftVox Vox Pad VP-330 Chr Orch Hit Philly Hit  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70<br>71<br>72<br>73                         |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198<br>199<br>200<br>201<br>202                      | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 JD SoftVox Vox Pad VP-330 Chr Orch Hit Philly Hit House Hit  | Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard Keyboard FX/Other   | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70<br>71<br>72<br>73<br>74                   |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198<br>199<br>200<br>201<br>202<br>203<br>204<br>205 | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 Syn Vox 1 JD SoftVox Vox Pad VP-330 Chr Orch Hit Philly Hit House Hit O'Skool Hit1 Punch Hit Tao Hit | Keyboard FX/Other | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70<br>71<br>72<br>73<br>74<br>75<br>76<br>77 |
| 182<br>183<br>184<br>185<br>186<br>187<br>188<br>189<br>190<br>191<br>192<br>193<br>194<br>195<br>196<br>197<br>198<br>199<br>200<br>201<br>202<br>203<br>204        | Funk Guitar1 Jazz Guitar Dist Guitar1 D. Mute Gtr1 E. Sitar Sitar Drone FX 1 FX 2 FX 3 Tuned Winds1 Bend Lead 1 RiSER 1 Rising SEQ 1 Scream Saw Noise SEQ 1 Syn Vox 1 JD SoftVox Vox Pad VP-330 Chr Orch Hit Philly Hit House Hit O'Skool Hit1 Punch Hit         | Keyboard FX/Other                            | 95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95<br>95                        | 65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>65<br>6 | 52<br>53<br>54<br>55<br>56<br>57<br>58<br>59<br>60<br>61<br>62<br>63<br>64<br>65<br>66<br>67<br>68<br>69<br>70<br>71<br>72<br>73<br>74<br>75<br>76       |

| No.          | Name                      | Category       | MSB      | LSB      | PC         |
|--------------|---------------------------|----------------|----------|----------|------------|
| 208          | SEQ Tri 1                 | Seq            | 95       | 65       | 80         |
| 209          | SEQ 1                     | Seq            | 95       | 65       | 81         |
| 210          | SEQ 2                     | Seq            | 95       | 65       | 82         |
| 211          | SEQ 3                     | Seq            | 95       | 65       | 83         |
| 212          | SEQ 4                     | Seq            | 95       | 65       | 84         |
| 213          | Sqr Reso Plk              | Seq            | 95       | 65       | 85         |
| 214          | Pluck Synth1              | Seq            | 95       | 65       | 86         |
| 215          | Paperclip 1               | Seq            | 95       | 65       | 87         |
| 216          | Sonar Pluck1              | Seq            | 95       | 65       | 88         |
| 217          | SqrTrapPlk 1              | Seq            | 95       | 65       | 89         |
| 218          | TB Saw Seq 1              | Seq            | 95       | 65       | 90         |
| 219          | TB Sqr Seq 1              | Seq            | 95       | 65       | 91         |
| 220          | JUNO Key                  | Seq            | 95       | 65       | 92         |
| 221          | Analog Poly1              | Seq            | 95       | 65       | 93         |
| 222          | Analog Poly2              | Seq            | 95       | 65       | 94         |
| 223          | Analog Poly3              | Seq            | 95       | 65       | 95         |
| 224          | Analog Poly4              | Seq            | 95       | 65       | 96         |
| 225          | JUNO Octavr1              | Seq            | 95       | 65       | 97         |
| 226          | EDM Synth 1               | Seq            | 95       | 65       | 98         |
| 227          | Super Saw 2<br>S-Saw Poly | Seq            | 95<br>95 | 65       | 99         |
| 228          | Trance Key 1              | Seq<br>Seq     | 95       | 65<br>65 | 100        |
| 230          | S-Saw Pad 1               | Seq            | 95       | 65       | 101        |
| 231          | 7th Stac Syn              | Seq            | 95       | 65       | 103        |
| 232          | S-SawStc Syn              | Seq            | 95       | 65       | 104        |
| 233          | Trance Key 2              | Seq            | 95       | 65       | 105        |
| 234          | Analog Brass              | Brass          | 95       | 65       | 106        |
| 235          | Reso Brass                | Brass          | 95       | 65       | 107        |
| 236          | Soft Brass 1              | Brass          | 95       | 65       | 108        |
| 237          | FM Brass                  | Brass          | 95       | 65       | 109        |
| 238          | Syn Brass 1               | Brass          | 95       | 65       | 110        |
| 239          | Syn Brass 2               | Brass          | 95       | 65       | 111        |
| 240          | JP8 Brass                 | Brass          | 95       | 65       | 112        |
| 241          | Soft SynBrs1              | Brass          | 95       | 65       | 113        |
| 242          | Soft SynBrs2              | Brass          | 95       | 65       | 114        |
| 243          | EpicSlow Brs JUNO Brass   | Brass          | 95<br>95 | 65<br>65 | 115<br>116 |
| 244          | Poly Brass                | Brass<br>Brass | 95       | 65       | 117        |
| 246          | ·                         |                |          |          |            |
| (257)        | Voc:Ensemble              | FX/Other       | 95       | 65       | 118        |
| 247          | Voc:5thStack              | FX/Other       | 95       | 65       | 119        |
| (258)        | VOC.StriStack             | 17/1001101     | 75       | 03       | 117        |
| 248<br>(259) | Voc:Robot                 | FX/Other       | 95       | 65       | 120        |
| 249          |                           |                |          |          |            |
| (260)        | Voc:Saw                   | FX/Other       | 95       | 65       | 121        |
| 250<br>(261) | Voc:Sqr                   | FX/Other       | 95       | 65       | 122        |
| 251<br>(262) | Voc:Rise Up               | FX/Other       | 95       | 65       | 123        |
| 252<br>(263) | Voc:Auto Vib              | FX/Other       | 95       | 65       | 124        |
| 253<br>(264) | Voc:PitchEnv              | FX/Other       | 95       | 65       | 125        |
| 254<br>(265) | Voc:VP-330                | FX/Other       | 95       | 65       | 126        |
| 255<br>(266) | Voc:Noise                 | FX/Other       | 95       | 65       | 127        |
| 256          | Init Tone                 | FX/Other       | 95       | 65       | 128        |
|              |                           |                |          |          |            |

<sup>\*</sup> If you're using the vocoder, choose a tone from numbers 257–266.

### Preset Drum Kit List (Drum Kit)

| No. | Name         | MSB | LSB | PC |
|-----|--------------|-----|-----|----|
| 001 | TR-909 Kit 1 | 86  | 64  | 1  |
| 002 | TR-808 Kit 1 | 86  | 64  | 2  |
| 003 | 707&727 Kit1 | 86  | 64  | 3  |
| 004 | CR-78 Kit 1  | 86  | 64  | 4  |
| 005 | TR-606 Kit 1 | 86  | 64  | 5  |
| 006 | TR-626 Kit 1 | 86  | 64  | 6  |
| 007 | EDM Kit 1    | 86  | 64  | 7  |
| 008 | Drum&Bs Kit1 | 86  | 64  | 8  |
| 009 | Techno Kit 1 | 86  | 64  | 9  |
| 010 | House Kit 1  | 86  | 64  | 10 |
| 011 | Hiphop Kit 1 | 86  | 64  | 11 |
| 012 | R&B Kit 1    | 86  | 64  | 12 |
| 013 | TR-909 Kit 2 | 86  | 64  | 13 |
| 014 | TR-909 Kit 3 | 86  | 64  | 14 |
| 015 | TR-808 Kit 2 | 86  | 64  | 15 |
| 016 | TR-808 Kit 3 | 86  | 64  | 16 |
| 017 | TR-808 Kit 4 | 86  | 64  | 17 |
| 018 | 808&909 Kit1 | 86  | 64  | 18 |
| 019 | 808&909 Kit2 | 86  | 64  | 19 |
| 020 | 707&727 Kit2 | 86  | 64  | 20 |
| 021 | 909&7*7 Kit1 | 86  | 64  | 21 |
| 022 | 808&7*7 Kit1 | 86  | 64  | 22 |
| 023 | EDM Kit 2    | 86  | 64  | 23 |
| 024 | Techno Kit 2 | 86  | 64  | 24 |
| 025 | Hiphop Kit 2 | 86  | 64  | 25 |
| 026 | 80's Kit 1   | 86  | 64  | 26 |
| 027 | 90's Kit 1   | 86  | 64  | 27 |
| 028 | Noise Kit 1  | 86  | 64  | 28 |
| 029 | Pop Kit 1    | 86  | 64  | 29 |
| 030 | Pop Kit 2    | 86  | 64  | 30 |
| 031 | Rock Kit     | 86  | 64  | 31 |
| 032 | Jazz Kit     | 86  | 64  | 32 |
| 033 | Latin Kit    | 86  | 64  | 33 |

# Preset Tone List (Analog Synth)

| No. | Name                        | MSB      | LSB      | PC       |
|-----|-----------------------------|----------|----------|----------|
| 001 | Toxic Bass 1                | 94       | 64       | 1        |
| 002 | Sub Bass 1                  | 94       | 64       | 2        |
| 003 | Backwards 1                 | 94       | 64       | 3        |
| 004 | Fat as That1                | 94       | 64       | 4        |
| 005 | Saw+Sub Bs 1                | 94       | 64       | 5        |
| 006 | Saw Bass 1                  | 94       | 64       | 6        |
| 007 | Pulse Bass 1                | 94       | 64       | 7        |
| 008 | ResoSaw Bs 1                | 94       | 64       | 8        |
| 009 | ResoSaw Bs 2                | 94       | 64       | 9        |
| 010 | AcidSaw SEQ1                | 94       | 64       | 10       |
| 011 | Psy Bass 1                  | 94       | 64       | 11       |
| 012 | Dist TB Bs 1                | 94       | 64       | 12       |
| 013 | Sgr Bass 1                  | 94       | 64       | 13       |
| 014 | Tri Bass 1                  | 94       | 64       | 14       |
| 015 | Snake Glide1                | 94       | 64       | 15       |
| 016 | Soft Bass 1                 | 94       | 64       | 16       |
| 017 | Tear Drop 1                 | 94       | 64       | 17       |
| 018 | Slo worn 1                  | 94       | 64       | 18       |
| 019 | Dist LFO Bs1                | 94       | 64       | 19       |
| 020 | ResoPulseBs1                | 94       | 64       | 20       |
| 021 | Squelchy 1                  | 94       | 64       | 21       |
| 022 | DnB Wobbler1                | 94       | 64       | 22       |
| 023 | OffBeat Wob1                | 94       | 64       | 23       |
| 024 | Chilled Wob                 | 94       | 64       | 24       |
| 025 | Bouncy Bass1                | 94       | 64       | 25       |
| 026 | PulseOfLife1                | 94       | 64       | 26       |
| 027 | PWM Base 1                  | 94       | 64       | 27       |
| 028 | Pumper Bass1                | 94       | 64       | 28       |
| 029 | ClickerBass1                | 94       | 64       | 29       |
| 030 | Psy Bass 2                  | 94       | 64       | 30       |
| 031 | HooverSuprt1                | 94       | 64       | 31       |
| 032 | Celoclip 1                  | 94       | 64       | 32       |
| 033 | Tri Fall Bs1                | 94       | 64       | 33       |
| 034 | 808 Bass 1                  | 94       | 64       | 34       |
| 035 | House Bass 1                | 94       | 64       | 35       |
| 036 | Psy Bass 3                  | 94       | 64       | 36       |
| 037 | Reel 1                      | 94       | 64       | 37       |
| 038 | PortaSaw Ld1                | 94       | 64       | 38       |
| 039 | Porta Lead 1                | 94       | 64       | 39       |
| 040 | Analog Tp 1                 | 94       | 64       | 40       |
| 041 | Tri Lead 1                  | 94       | 64       | 41       |
| 042 | Sine Lead 1                 | 94       | 64       | 42       |
| 043 | Saw Buzz 1                  | 94       | 64       | 43       |
|     | Buzz Saw Ld1                | 94       | 64       | 44       |
| 045 | Laser Lead 1<br>Saw & Per 1 | 94<br>94 | 64<br>64 | 45<br>46 |
| 047 | Insect 1                    | 94       | 64       | 47       |
| 047 | Sqr SEQ 1                   | 94       | 64       | 48       |
| 049 | ZipPhase 1                  | 94       | 64       | 49       |
| 050 | Stinger 1                   | 94       | 64       | 50       |
| 051 | 3 Oh 3                      | 94       | 64       | 51       |
| 052 | Sus Zap 1                   | 94       | 64       | 52       |
| 053 | Bowouch 1                   | 94       | 64       | 53       |
| 054 | Resocut 1                   | 94       | 64       | 54       |
| 055 | LFO FX                      | 94       | 64       | 55       |
| 056 | Fall Synth 1                | 94       | 64       | 56       |
| 057 | Twister 1                   | 94       | 64       | 57       |
| 058 | Analog Kick1                | 94       | 64       | 58       |
| 059 | Zippers 1                   | 94       | 64       | 59       |
| 060 | Zippers 2                   | 94       | 64       | 60       |
| 061 | Zippers 3                   | 94       | 64       | 61       |
| 062 | Siren Hell 1                | 94       | 64       | 62       |
| 063 | SirenFX/Mod1                | 94       | 64       | 63       |
| 064 | Init Tone                   | 94       | 64       | 64       |
|     |                             |          |          |          |

## Preset Drum Kit Waveform Assign List

| Partial | TR-909 Kit 1 | TR-808 Kit 1 | 707&727 Kit1   | CR-78 Kit 1  | TR-606 Kit 1 |
|---------|--------------|--------------|----------------|--------------|--------------|
| BD1     | 909 Kick 1aP | 808 Kick 4aP | 707 Kick 1 P   | 78 Kick P    | 606 Kick P   |
| RIM     | 909 RimshotP | 808 RimshotP | 707 Rimshot    | 78 Rimshot   | 808 RimshotP |
| BD2     | 909 Kick 1bP | 808 Kick 4bP | 707 Kick 2 P   | Lite Kick P  | 808 Kick 1aP |
| CLAP    | 909 Clap 2 P | 808 ClapL2 P | 707 Clap P     | R8 Clap      | 808 ClapS2 P |
| BD3     | 909 Kick 1cP | 808 Kick 4cP | 626 Kick 1 P   | 606 Kick P   | 808 Kick 2aP |
| SD1     | 909 Snr 3a P | 808 Snr 3a P | 707 Snr 1a P   | 78 Snr       | 606 Snr 1 P  |
| СНН     | 909 CHH 1    | 808 CHH      | 707 CHH        | 78 CHH       | 606 CHH      |
| SD2     | 909 Snr 3b P | 808 Snr 3b P | 707 Snr 2a P   | Lite Snare   | 606 Snr 2 P  |
| PHH     | 909 CHH 3    | 808 C&OHH L  | 707 OHH        | 78 Cymbal    | 606 C&OHH    |
| SD3     | 909 Snr 3c P | 808 Snr 3c P | 707 Snr 1b P   | 808 Snr 1a P | 808 Snr 1a P |
| ОНН     | 909 OHH 3    | 808 OHH L    | 707 OHH        | 78 Cymbal    | 606 OHH      |
| SD4     | 909 Snr 3d P | 808 Snr 2c P | 707 Snr 2b P   | 808 Snr 3c P | 808 Snr 2a P |
| TOM1    | 909 L.Tom P  | 808 L.Tom P  | 707 L.Tom P    | 808 L.Tom P  | 606 L.Tom P  |
| PERC1   | 707 Cowbell  | 808 CowbellP | 707 Cowbell    | 78 Tamb      | 808 CowbellP |
| TOM2    | 909 M.Tom P  | 808 M.Tom P  | 707 M.Tom P    | 808 M.Tom P  | 606 L.Tom P  |
| PERC2   | 707 Tamb P   | 808 Claves P | 707 Tamb P     | 78 MetalBt P | 808 Claves P |
| TOM3    | 909 H.Tom P  | 808 H.Tom P  | 707 H.Tom P    | 808 H.Tom P  | 606 H.Tom P  |
| PERC3   | 727 L.Bongo  | 808 L.CongaP | 727 L.Bongo    | 78 L.Conga P | 808 L.CongaP |
| CYM1    | 909 CrashCym | 808 Cymbal 1 | 707 CrashCym   | MG Nz Cym    | 606 Cymbal   |
| PERC4   | 727 H.Bongo  | 808 M.CongaP | 727 H.Bongo    | 78 L.Bongo P | 808 M.CongaP |
| CYM2    | 909 Rev Cym  | 808 Cymbal 2 | 707 CrashCym   | 606 Cymbal   | 808 Cymbal 2 |
| PERC5   | 727 H.Timbal | 808 H.CongaP | 727 L/H.Timbal | 78 H.Bongo P | 808 H.CongaP |
| CYM3    | 909 RideCym  | 808 Cymbal 3 | 707 RideCym    | 808 Cymbal 3 | 808 Cymbal 3 |
| HIT     | TB Blip      | Philly Hit   | PercOrgan 1    | 78 Guiro S/L | MG S Zap 3   |
| OTHER1  | 909 DstKickP | 808 MaracasP | 727 Quijada    | 78 Maracas P | 808 MaracasP |
| OTHER2  | 909 DstSnr2P | 808 Kick 2Lp | 727 StrChime   | 78 Claves P  | 808 Kick 2Lp |

| Partial | TR-626 Kit 1    | EDM Kit 1    | Drum&Bs Kit1 | Techno Kit 1 | House Kit 1         |
|---------|-----------------|--------------|--------------|--------------|---------------------|
| BD1     | 626 Kick 1 P    | Synth Kick10 | Jungle KickP | Synth Kick 7 | 909 Kick 2cP        |
| RIM     | 626 Rimshot     | Wild Stick P | WD Cstick    | 909 RimshotP | 909 RimshotP        |
| BD2     | 626 Kick 2 P    | Synth Kick 9 | TM-2 Kick 1  | Synth Kick 1 | 909 Kick 3P         |
| CLAP    | 626 Clap        | 909 DstClapP | Dist Clap    | 909 Clap 3 P | Bright Clap         |
| BD3     | 707 Kick 1 P    | 909 Kick 4   | Synth Kick 5 | Synth Kick 2 | Warm Kick P         |
| SD1     | 626 Snr 1       | 909 DstSnr3P | Jungle Snr 3 | Analog Snr 2 | 909 Snr 2b P        |
| СНН     | 626 CHH         | 909 CHH 1    | S13 CHH Tip  | 909 CHH 1    | 909 CHH 1           |
| SD2     | 626 Snr 2       | 626 Snr 1a P | TM-2 Snr 2   | Analog Snr 3 | 909 Snr 1c P        |
| PHH     | 626 OHH         | 909 CHH 2    | S13 PHH      | 909 CHH 3    | 909 CHH 3           |
| SD3     | 626 Snr 3       | 626 Snr 1b P | Rock Snr2 P  | Analog Snr 1 | DanceHallSnr        |
| ОНН     | 626 OHH         | 909 OHH 3    | S13 OHH Shft | 909 OHH 2    | 909 OHH 1           |
| SD4     | 626 Snr 1b P    | 106 Snr      | Jazz Rim P   | Synth Snr 2  | Ragga Snr           |
| TOM1    | 626 L.Tom 1     | SF L.Tom P   | LD L.Tom P   | 909 L.Tom P  | 909 L.Tom P         |
| PERC1   | 626 Cowbell     | 626 L.Agogo  | Tamborine 1  | 626 Cowbell  | 626 Cowbell         |
| TOM2    | 626 M.Tom 1     | SF M.Tom P   | LD M.Tom P   | 909 M.Tom P  | 909 M.Tom P         |
| PERC2   | 626 Tamb        | 626 H.Agogo  | Tamborine 2  | 78 MetalBt P | TM-2 Tamb           |
| томз    | 626 H.Tom 1     | SF H.Tom P   | LD H.Tom P   | 909 H.Tom P  | 909 H.Tom P         |
| PERC3   | 626 L.Conga     | 626 L.Conga  | Conga Hi Mt  | Udu Pot Hi   | Bongo Lo Op / Hi Mt |
| CYM1    | 626 CrashCym    | 909 CrashCym | Crash Cym 1  | 909 CrashCym | 909 CrashCym        |
| PERC4   | 626 H.CngaOp/Mt | 626 H.CngaOp | Conga Lo Op  | Udo          | Conga Lo / Hi Op    |
| CYM2    | 626 RideCym     | 909 CrashCym | Crash Cym 2  | 909 CrashCym | P17 CrashTip        |
| PERC5   | 626 Claves      | 626 H.Timbal | Conga Hi Op  | Udu Pot Slp  | Timbale 1 / 2       |
| CYM3    | 626 ChinaCym    | 909 RideCym  | Ride Cymbal  | 909 RideCym  | 909 RideCym         |
| HIT     | Tao Hit         | Flute Fx     | Strings Hit  | O'Skool Hit  | Strings Hit         |
| OTHER1  | 626 Shaker      | Ahh M        | SH2 S Zap 2  | White Noise  | Triangle            |
| OTHER2  | 626 L/H.Timbal  | Yeah F       | MG S Zap 2   | SH2 S Zap 3  | Triangle            |

| Partial | Hiphop Kit 1 | R&B Kit 1    | TR-909 Kit 2 | TR-909 Kit 3 | TR-808 Kit 2 |
|---------|--------------|--------------|--------------|--------------|--------------|
| BD1     | 808 Kick 4bP | 808 Kick 2bP | 909 Kick 1aP | 909 Kick 3P  | 808 Kick 1aP |
| RIM     | 808 RimshotP | TY Cstick    | 909 RimshotP | 909 RimshotP | 808 RimshotP |
| BD2     | 808 Kick 4cP | Mix Kick 1   | 909 Kick 2bP | 909 Kick Lp  | 808 Kick 1bP |
| CLAP    | 808 ClapL1 P | 808 ClapS1 P | 909 Clap 3 P | 909 DstClapP | 808 ClapS1 P |
| BD3     | Mix Kick 1   | Mix Kick 2   | 909 Kick 2cP | 909 DstKickP | 808 Kick 1cP |
| SD1     | 808 Snr 3b P | 808 Snr 2b P | 909 Snr 1a P | 909 Snr 2a P | 808 Snr 1a P |
| СНН     | 808 CHH      | 808 CHH      | 909 CHH 1    | 909 CHH 1    | 808 CHH      |
| SD2     | 808 Snr 3b P | 808 Snr 2b P | 909 Snr 1b P | 909 Snr 2b P | 808 Snr 1b P |
| PHH     | 808 C&OHH L  | 808 C&OHH L  | 909 CHH 3    | 909 CHH 3    | 808 C&OHH L  |
| SD3     | HphpJazzSnrP | Real Clap    | 909 Snr 1c P | 909 Snr 2c P | 808 Snr 1c P |
| ОНН     | 808 OHH L    | 808 OHH L    | 909 OHH 3    | 909 OHH 3    | 808 OHH L    |
| SD4     | DanceHallSnr | Club FinSnap | 909 Snr 1d P | 909 Snr 2d P | 808 Snr 3c P |
| TOM1    | 808 L.Tom P  | 808 L.Tom P  | 909 L.Tom P  | 909 L.Tom P  | 808 L.Tom P  |
| PERC1   | 808 CowbellP | 808 CowbellP | 707 Cowbell  | 707 Cowbell  | 808 CowbellP |
| TOM2    | 808 M.Tom P  | 808 M.Tom P  | 909 M.Tom P  | 909 M.Tom P  | 808 M.Tom P  |
| PERC2   | 808 Claves P | TM-2 Tamb    | 707 Tamb P   | 707 Tamb P   | 808 Claves P |
| томз    | 808 H.Tom P  | 808 H.Tom P  | 909 H.Tom P  | 909 H.Tom P  | 808 H.Tom P  |
| PERC3   | 808 L.CongaP | 808 L.CongaP | 727 L.CongaP | 727 L.Bongo  | 808 L.CongaP |
| CYM1    | 808 Cymbal 1 | 808 Cymbal 3 | 909 CrashCym | 909 CrashCym | 808 Cymbal 1 |
| PERC4   | 808 M.CongaP | 808 M.CongaP | 727 H.CngOpP | 727 H.Bongo  | 808 M.CongaP |
| CYM2    | 808 Cymbal 2 | 606 Cymbal   | 909 Rev Cym  | 909 Rev Cym  | 808 Cymbal 2 |
| PERC5   | 808 H.CongaP | 808 H.CongaP | 727 H.Timbal | 727 H.Timbal | 808 H.CongaP |
| CYM3    | 808 Cymbal 3 | 78 Cymbal    | 909 RideCym  | 909 RideCym  | 808 Cymbal 3 |
| HIT     | Philly Hit   | C'mon Baby F | Smear Hit    | ClassicHseHt | O'Skool Hit  |
| OTHER1  | Scratch 1    | Shaker       | 909 Kick 1aP | 909 DstKickP | 808 MaracasP |
| OTHER2  | Scratch 5    | SH2 U Zap 4  | 909 DstSnr2P | 909 DstSnr3P | 808 Kick 2Lp |

| Partial | TR-808 Kit 3 | TR-808 Kit 4 | 808&909 Kit1 | 808&909 Kit2 | 707&727 Kit2              |
|---------|--------------|--------------|--------------|--------------|---------------------------|
| BD1     | 808 Kick 2aP | 808 Kick 3aP | 808 Kick 4cP | 808 Kick 2cP | 707 Kick 1 P              |
| RIM     | 808 RimshotP | 808 RimshotP | 808 RimshotP | 909 RimshotP | 707 Rimshot               |
| BD2     | 808 Kick 2bP | 808 Kick 3bP | 808 Kick 3aP | 808 Kick 1bP | 707 Kick 2 P              |
| CLAP    | 808 ClapS2 P | 808 ClapL1 P | 909 Clap 2 P | 808 ClapL1 P | 707 Clap P                |
| BD3     | 808 Kick 2cP | 808 Kick 3cP | 909 Kick 2bP | 909 Kick 1bP | 626 Kick 1 P              |
| SD1     | 808 Snr 2a P | 808 Snr 3a P | 808 Snr 1c P | 808 Snr 2a P | 707 Snr 1a P              |
| СНН     | 808 CHH      | 808 CHH      | 808 CHH      | 909 CHH 1    | 707 CHH                   |
| SD2     | 808 Snr 2b P | 808 Snr 3b P | 808 Snr 3b P | 808 Snr 3c P | 707 Snr 2a P              |
| PHH     | 808 C&OHH L  | 808 C&OHH L  | 808 C&OHH L  | 909 CHH 3    | 707 OHH                   |
| SD3     | 808 Snr 2c P | 808 Snr 3c P | 909 Snr 1c P | 909 Snr 2c P | 707 Snr 1b P              |
| ОНН     | 808 OHH L    | 808 OHH L    | 808 OHH L    | 909 OHH 3    | 707 OHH                   |
| SD4     | 808 Snr 3c P | 808 Snr 1c P | 909 Snr 3c P | 909 Snr 3c P | 707 Snr 2b P              |
| TOM1    | 808 L.Tom P  | 808 L.Tom P  | 909 L.Tom P  | 808 L.Tom P  | 707 L.Tom P               |
| PERC1   | 808 CowbellP | 808 CowbellP | 808 CowbellP | 808 CowbellP | 727 L.Agogo               |
| TOM2    | 808 M.Tom P  | 808 M.Tom P  | 909 M.Tom P  | 808 M.Tom P  | 707 M.Tom P               |
| PERC2   | 808 Claves P | 808 Claves P | 808 Claves P | 808 Claves P | 727 H.Agogo               |
| томз    | 808 H.Tom P  | 808 H.Tom P  | 909 H.Tom P  | 808 H.Tom P  | 707 H.Tom P               |
| PERC3   | 808 L.CongaP | 808 L.CongaP | 808 L.CongaP | 808 L.CongaP | 727 L.CongaP              |
| CYM1    | 808 Cymbal 1 | 808 Cymbal 1 | 808 Cymbal 1 | 909 CrashCym | 707 CrashCym              |
| PERC4   | 808 M.CongaP | 808 M.CongaP | 808 M.CongaP | 808 M.CongaP | 727 H.CngMtP              |
| CYM2    | 808 Cymbal 2 | 808 Cymbal 2 | 808 Cymbal 2 | 808 Cymbal 3 | 707 CrashCym              |
| PERC5   | 808 H.CongaP | 808 H.CongaP | 808 H.CongaP | 808 H.CongaP | 727 H.CngOpP              |
| CYM3    | 808 Cymbal 3 | 808 Cymbal 3 | 808 Cymbal 3 | 909 RideCym  | 707 RideCym               |
| HIT     | Punch Hit    | Wooh F       | Tao Hit      | ClassicHseHt | PercOrgan 2               |
| OTHER1  | 808 MaracasP | 808 MaracasP | 808 MaracasP | 808 MaracasP | 727 MaracasP/727 Cabasa P |
| OTHER2  | 808 Kick 2Lp | 808 Kick 2Lp | 808 Kick 1Lp | 909 Kick Lp  | 727 WhistleS/L            |

| Partial | 909&707 Kit1 | 808&7*7 Kit1 | EDM Kit 2              | Techno Kit 2 | Hiphop Kit 2   |
|---------|--------------|--------------|------------------------|--------------|----------------|
| BD1     | 909 Kick 1bP | 808 Kick 4bP | Synth Kick15           | Analog Kick5 | PurePhatKckP   |
| RIM     | 909 RimshotP | 808 RimshotP | 808 RimshotP           | 909 RimshotP | Wild Stick P   |
| BD2     | 909 Kick 1cP | 808 Kick 2Lp | 909 Kick 4             | Synth Kick13 | Mix Kick 2     |
| CLAP    | 909 Clap 3 P | 808 ClapS1 P | 808 ClapS1 P           | 909 Clap 1 P | Gospel Clap    |
| BD3     | 707 Kick 1 P | 707 Kick 1 P | Synth Kick 5           | PlasticKick1 | HipHop Kick    |
| SD1     | 909 Snr 3b P | 808 Snr 3a P | 626 Snr 1, Real Clap   | Synth Snr 1  | PurePhatSnrP   |
| СНН     | 909 CHH 1    | 808 CHH      | S13 CHH Tip            | 808 CHH      | НірНор СНН     |
| SD2     | 909 Snr 3c P | 808 Snr 2c P | 626 Snr 1, Finger Snap | 106 Snr      | HphpJazzSnrP   |
| PHH     | 909 CHH 3    | 808 C&OHH L  | S13 PHH                | 808 C&OHH S  | Hip PHH        |
| SD3     | 707 Snr 1a P | 707 Snr 1a P | 626 Snr 1, Claptail    | 909 DstSnr2P | Break Snr      |
| ОНН     | 909 OHH 3    | 808 OHH L    | S13 OHH Shft           | 808 OHH L    | HipHop OHH     |
| SD4     | 707 Snr 2a P | 707 Snr 2a P | 626 Snr 1, Dist Clap   | 909 DstSnr3P | Jungle Snr 1   |
| TOM1    | 909 L.Tom P  | 808 L.Tom P  | 808 L.Tom P            | 909 L.Tom P  | SF L.Tom P     |
| PERC1   | 707 Cowbell  | 707 Cowbell  | Cowbell Mute           | 707 Cowbell  | Cowbell Mute   |
| TOM2    | 909 M.Tom P  | 808 M.Tom P  | 808 M.Tom P            | 909 M.Tom P  | SF M.Tom P     |
| PERC2   | 707 Tamb P   | 707 Tamb P   | Tamborine 2            | 78 Tamb      | TM-2 Tamb      |
| томз    | 909 H.Tom P  | 808 H.Tom P  | 808 H.Tom P            | 909 H.Tom P  | SF H.Tom P     |
| PERC3   | 727 L.CongaP | 727 L.CongaP | Bongo Lo Op            | Conga Lo Op  | TablaBayam 1/3 |
| CYM1    | 909 CrashCym | 808 Cymbal 2 | P17 CrashTip           | 909 CrashCym | Crash Cym 2    |
| PERC4   | 727 H.CngOpP | 727 H.CngOpP | Bongo Hi Op            | Conga Slp Op | TablaBayam 4/5 |
| CYM2    | 707 CrashCym | 707 CrashCym | S18 CrashTip           | 909 CrashCym | Rock Crash 1   |
| PERC5   | 727 H.Timbal | 727 H.Timbal | Bongo Hi Slp           | Conga Hi Op  | TablaBayam 2   |
| CYM3    | 909 RideCym  | 707 RideCym  | Z18kCrashSft           | 909 RideCym  | Ride Cymbal    |
| HIT     | O'Skool Hit  | Philly Hit   | Hah F                  | ClassicHseHt | Smear Hit      |
| OTHER1  | 727 L.Agogo  | 808 MaracasP | Maracas                | Atmosphere   | Scratch 2      |
| OTHER2  | 727 H.Agogo  | 727 Quijada  | Cabasa Cut             | MG S Zap 2   | Ahh M          |

| Partial | 80's Kit 1   | 90's Kit 1   | Noise Kit   | Pop Kit 1    | Pop Kit 2    |
|---------|--------------|--------------|-------------|--------------|--------------|
| BD1     | HashKick 1 P | LoBit Kick1P | Pink Noise  | WD Kick P    | SF Kick 1 P  |
| RIM     | Vint Stick P | Lo-Bit Stk P | White Noise | WD Cstick    | LD Cstick    |
| BD2     | HashKick 2 P | LoBit Kick2P | White Noise | LD Kick P    | SF Kick 2 P  |
| CLAP    | Old Clap P   | Dist Clap    | White Noise | Real Clap    | Hand Clap    |
| BD3     | Vint Kick P  | Reg.Kick P   | White Noise | TY Kick P    | Bright KickP |
| SD1     | Sim Snare    | Lo-Bit Snr1P | Pink Noise  | WoodSnr RS   | SF Snr P     |
| СНН     | 707 CHH      | S13 CHH Tip  | White Noise | S14 CHH Tip  | S13 CHH Tip  |
| SD2     | DanceHallSnr | Lo-Bit Snr2P | White Noise | LD Snr       | Reg.Snr1 P   |
| PHH     | 707 OHH      | S13 PHH      | White Noise | S14 PHH      | S13 PHH      |
| SD3     | Lo-Fi Snare  | Reg.Snr1 P   | White Noise | WD Snr P     | Reg.Snr2 P   |
| ОНН     | 707 OHH      | S13 OHH Shft | White Noise | S14 OHH Shft | S13 OHH Shft |
| SD4     | 626 Snr 1b P | Reg.Snr2 P   | White Noise | WD Rim P     | Ballad Snr P |
| TOM1    | SimV Tom 3 P | LD L.Tom P   | White Noise | LD L.Tom P   | TY L.Tom P   |
| PERC1   | 707 Cowbell  | Cowbell Mute | White Noise | Cowbell Mute | Cowbell Mute |
| TOM2    | SimV Tom 2 P | LD M.Tom P   | White Noise | LD M.Tom P   | TY M.Tom P   |
| PERC2   | 707 Tamb P   | Tamborine 3  | White Noise | TM-2 Tamb    | TM-2 Tamb    |
| TOM3    | SimV Tom 1 P | LD H.Tom P   | White Noise | LD H.Tom P   | TY H.Tom P   |
| PERC3   | 727 L.CongaP | Conga Lo Op  | White Noise | Conga Lo Op  | Conga Lo Op  |
| CYM1    | 626 CrashCym | Crash Cym 1  | White Noise | Rock Crash 1 | S18 CrashTip |
| PERC4   | 626 H.CngaMt | Conga Hi Mt  | White Noise | Conga Hi Op  | Conga Hi Op  |
| CYM2    | 626 Cup      | Crash Cym 2  | White Noise | Splash Cym   | Z18kCrashSft |
| PERC5   | 626 H.CngaOp | Conga Hi Op  | White Noise | Conga Slp Op | Conga Slp Op |
| CYM3    | 626 RideCym  | Ride Cymbal  | White Noise | China Cymbal | China Cymbal |
| HIT     | Orch. Hit    | Punch Hit    | White Noise | Orch. Hit    | Punch Hit    |
| OTHER1  | 727 L.Agogo  | Maracas      | White Noise | Cabasa Cut   | Claves       |
| OTHER2  | 727 H.Agogo  | Shaker       | White Noise | Shaker       | Wood Block   |

| Partial | Rock Kit     | Jazz Kit     | Latin Kit       |
|---------|--------------|--------------|-----------------|
| BD1     | WD Kick P    | Jz Dry Kick  | Power Kick      |
| RIM     | WD Cstick    | LD Cstick    | Hard Stick P    |
| BD2     | Rock Kick P  | Old Kick     | Warm Kick P     |
| CLAP    | Bright Clap  | Hand Clap    | Real Clap       |
| BD3     | Wide Kick P  | Jazz Kick P  | Hush Kick P     |
| SD1     | TY Rim       | Jz BrshSlapP | Ballad Snr P    |
| СНН     | Rock CHH     | Reg.CHH      | S13 CHH Tip     |
| SD2     | Rock Snr1 P  | Jz BrshSwshP | Piccolo SnrP    |
| PHH     | Rock PHH     | Reg.PHH      | S13 PHH         |
| SD3     | Rock Snr2 P  | Swish&Trn P  | Jazz Rim P      |
| ОНН     | Rock OHH     | Reg.OHH      | S13 OHH Shft    |
| SD4     | SF Rim       | Jazz Rim P   | Tight Snr       |
| TOM1    | SF L.Tom P   | SF L.Tom P   | TY L.Tom P      |
| PERC1   | Cowbell Mute | Cowbell Mute | PandeiroMt/Op   |
| TOM2    | SF M.Tom P   | SF M.Tom P   | TY M.Tom P      |
| PERC2   | Tamborine 3  | TM-2 Tamb    | Tamborine 2/3   |
| TOM3    | SF H.Tom P   | SF H.Tom P   | TY H.Tom P      |
| PERC3   | Conga Lo Op  | Conga 2L Op  | Conga Lo/Hi Op  |
| CYM1    | Rock Crash 1 | Jazz Crash   | P17 CrashTip    |
| PERC4   | Conga Hi Mt  | Conga 2H Slp | Conga Thumb/Efx |
| CYM2    | Rock Crash 2 | Crash Cym 1  | S18 CrashTip    |
| PERC5   | Conga Hi Op  | Conga 2H Op  | Timbale 1/2     |
| CYM3    | Rock Rd Cup  | Ride Cymbal  | Z18kCrashSft    |
| HIT     | D.Mute Gtr   | Pop Brs Atk  | Pop Brs Atk     |
| OTHER1  | Z18kCrashSft | Finger Snap  | Cabasa Up/Down  |
| OTHER2  | China Cymbal | Club FinSnap | Whistle         |