BANKSTICK:

```
0x0000:     PATTERN 0
0x0080:     PATTERN 1
.           .
.           .
0x0780:     PATTERN 15
```

PATTERN

```
size = 128 bytes

0x00    | trig 1-8    | trig stp     | trig 17-24     | trig 25-32     |
0x04    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x08    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x0C    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x10    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x14    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x18    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x1C    | trig 1-8       | trig 9-16      | trig 17-24     | trig 25-32
|
0x20    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x24    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x28    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x2C    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x30    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x34    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x38    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x3C    | acc  1-8       | acc  9-16      | acc  17-24     | acc  25-32
|
0x40    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x44    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x48    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
```

```
0x4C    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x50    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x54    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x58    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x5C    | roll 1-8       | roll 9-16      | roll 17-24     | roll 25-32
|
0x60    | notenr tr1       | notenr tr2    | notenr tr3     | notenr tr4
|
0x64    | notenr tr5       | notenr tr6      | notenr tr7    | notenr tr8
|
0x68    | division tr1    | division tr2    | division tr3     | division
tr4    |
0x6C    | division tr5    | division tr6    | division tr7    | division tr8
|
0x70    | length tr1    | length tr2    | length tr3    | length tr4    |
0x74    | length tr5    | length tr6    | length tr7    | length tr8    |
0x78    | BPM        | normal vel    | accent vel    | roll type    |
0x7C    | mute tr 1-8    | free        | free        | free        |
NR_TRK)
```

back to DSEQ32

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