

BANKSTICK:

```

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

```

PATTERN

size = 128 bytes

relative location:

```

0x0000:    TRACK 0 TRIG
0x0004:    TRACK 1 TRIG
.          .
.          .
0x001F:    TRACK 7 TRIG

0x0020:    TRACK 0 ACC
0x0024:    TRACK 1 ACC
.          .
.          .
0x003F:    TRACK 7 ACC

0x0040:    TRACK 0 ROLL
0x0044:    TRACK 1 ROLL
.          .
.          .
0x005F:    TRACK 7 ROLL

0x0060:    Track Note Nr
0x0068:    Track Div(3bits)/Length(5bits)
0x0070:    8 bytes Free (for track data)
0x0078:    BPM
0x0079:    normal velocity
0x007A:    accent velocity
0x007B:    5 bytes Free (for pattern data)

```

TRK:

size = 12 bytes (= NR_STEPS*3/8)

relative location:

```

0x0000:    Step 0n/Off
0x0004:    Accent 0n/Off

```

0x000C: Roll On/Off

TRK Note Nr

size = 8 bytes (= NR_TRK)

TRK Div/Length

size = 8 bytes (= NR_TRK)

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