

Sun decade - follow you luukmaes

$\text{♩} = 140,000137$

MIDI out  Musical notation for MIDI out 1, starting at measure 1. It features a treble clef, a key signature of one flat, and a complex rhythmic pattern of eighth and sixteenth notes with stems pointing up and down.

MIDI out  Musical notation for MIDI out 2, starting at measure 3. It continues the rhythmic pattern from the first staff.

MIDI out  Musical notation for MIDI out 3, starting at measure 5. It continues the rhythmic pattern from the first staff.

MIDI out  Musical notation for MIDI out 4, starting at measure 8. It continues the rhythmic pattern from the first staff.

MIDI out  Musical notation for MIDI out 5, starting at measure 10. It continues the rhythmic pattern from the first staff.

MIDI out  Musical notation for MIDI out 6, starting at measure 12. It continues the rhythmic pattern from the first staff.

MIDI out  Musical notation for MIDI out 7, starting at measure 14. It continues the rhythmic pattern from the first staff.

MIDI out  Musical notation for MIDI out 8, starting at measure 16. It continues the rhythmic pattern from the first staff and ends with a double bar line.

♩ = 140,000137

4

7

9

11

13

15

The image displays a musical score for a MIDI file. It consists of seven staves of music, each starting with a measure number (1, 4, 7, 9, 11, 13, 15). The music is written in a single system with a treble clef and a key signature of one flat (B-flat). The tempo is indicated as 140,000137. The notation includes a variety of rhythmic values such as eighth and sixteenth notes, often beamed together, and rests. The bass line is represented by a series of notes on a lower staff, likely indicating fret positions for a guitar. The score concludes with a double bar line at the end of the 15th measure.