REPRESENTATION

timebase — timebase designation

DESCRIPTION

The **timebase** tandem interpretation permits the encoding of notated timebase for a Humdrum representation.

Timebase tandem interpretations consist of a single asterisk, followed by the keyword tb, followed by a **recip-like encoded duration. Durations consist of a single integer followed by zero or more periods (representing augmentation dots).

SIGNIFIERS

The following table summarizes the mappings of signifiers and signifieds for timebase.

tb	timebase keyword
0-9	**recip-like durations
•	augmentation dot

Summary of timebase Signifiers

EXAMPLES

Several examples of timebase indications are given below:

*tb32	thirty-second note timebase
*tb8.	dotted eighth note timebase

Examples of timebase Interpretations

SEE ALSO

assemble (4)