

Title (en)

ELECTRONIC SOUND GENERATING INSTRUMENT

Publication

EP 0207631 A3 19880706 (EN)

Application

EP 86304142 A 19860530

Priority

US 74008185 A 19850531

Abstract (en)

[origin: EP0207631A2] An electronic sound generating instrument utilizes digital techniques (20) to sense how hard any one of a plurality of operating members (14) on a keyboard is depressed. The instrument generates a desired or particular sound such as a musical note, with a desired parameter, such as volume, corresponding to how hard an operating member (14) was depressed.

IPC 1-7

G10H 1/055

IPC 8 full level

G10H 1/053 (2006.01); **G10H 1/055** (2006.01)

CPC (source: EP)

G10H 1/055 (2013.01)

Citation (search report)

- [X] JP S58165486 A 19830930 - COPAL CO LTD
- [X] US 3715447 A 19730206 - OHNO J
- [X] EP 0024102 A2 19810225 - WURLITZER CO [US]
- [X] US 3965789 A 19760629 - PEARLMAN ALAN R
- [A] US 4018125 A 19770419 - NISHIMOTO TETSUO
- [A] US 4044642 A 19770830 - PEARLMAN ALAN R, et al
- [A] DE 2707640 A1 19780824 - KNUETTEL FRANZ HEINRICH

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 0207631 A2 19870107; EP 0207631 A3 19880706; JP S6231898 A 19870210

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EP 86304142 A 19860530; JP 12554986 A 19860530