

Title (en)  
ELECTRONIC MUSICAL INSTRUMENT

Publication  
**EP 0038707 B1 19860820 (EN)**

Application  
**EP 81301749 A 19810421**

Priority  
• JP 5306680 A 19800421  
• JP 5307480 A 19800421

Abstract (en)  
[origin: EP0038707A2] An electronic musical instrument comprizing plural keyswitches for playing music, a generator assigner scanning the plural keyswitches, sensing depression thereof and sending channel selecting data and timbre data, plural sound generating channels for generating muscial sound signals in accordance with said timbre data, and a channel selector selecting said plural sound generating channels in accordance with said channel selecting data, wherein said generator assigner designates depressed keyswitch to vacant one of said plural sound generating channels and sends said channel selecting data representing said vacant channel to said channel selector.

IPC 1-7  
**G10H 1/18**; **G10H 7/00**

IPC 8 full level  
**G10H 1/18** (2006.01); **G10H 7/00** (2006.01)

CPC (source: EP)  
**G10H 1/185** (2013.01); **G10H 7/00** (2013.01)

Citation (examination)  
US 4128032 A 19781205 - WADA RYOICHI, et al

Cited by  
US4538495A

Designated contracting state (EPC)  
DE GB IT NL

DOCDB simple family (publication)  
**EP 0038707 A2 19811028**; **EP 0038707 A3 19830126**; **EP 0038707 B1 19860820**; CA 1170484 A 19840710; DE 3175149 D1 19860925

DOCDB simple family (application)  
**EP 81301749 A 19810421**; CA 375858 A 19810421; DE 3175149 T 19810421