

PC SURROUND MIXER

Abstract

A PC surround mixer combines input signals in PC data formats, such as WAVE or MIDI, with other signals, such as surround format. It outputs the combined signals on at least three channels. This combination of signals allows a system to have more realistic sound, while not needing extra sets of speakers to provide the different types of sound effects. The PC data is in digital format, while the other signals may be in analog or digital format. Other outputs may also be generated that may or may not include surround and PC data combinations.

Figure 1

This Sheet Has Been Replaced



This is the replacement sheet

Date: - 9 MAR 1998