

THIS SHEET HAS BEEN
REPLACED

22

ABSTRACT OF THE DISCLOSURE

In an acoustic wave phase varying apparatus, a plurality of independent spaces with different volumes are formed by a porous member made from porous material and a sound insulating plate assembly. Therefore, it is possible to radically shift the phases of the acoustic waves incident thereon, and hence to enhance the sound reduction effect due to the mutual interference of the acoustic waves.

THIS SHEET HAS BEEN
REPLACED

This Sheet Has Been Replaced

