

WALL CAVITY MICROPHONE TURBULENCE SHIELDABSTRACT

A cavity is provided external to a duct or fan discharge in an ANC system such that the duct liner or porous material separates the interior of the duct from the cavity. A microphone is located in the cavity. Baffles of porous material are preferably located in the cavity so as to divide the cavity into a plurality of chambers to reduce internal flow recirculation in the cavity.

Figure 3

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED