

VIBRATION REDUCING RADIO SPEAKER ASSEMBLY

Abstract of the Disclosure

5 A vibration reducing radio speaker assembly (100) located within a radio housing (101). The radio speaker assembly (100) includes a speaker grommet (105) having an aperture (111) and notched portions (115) which extend along the lateral sides of the grommet (105). The grommet (105) holds a speaker (103) and frictionally engages within the aperture located in the interior of the grommet (105) while the notched portions (115) frictionally
10 engage with rib member (119) which protrude from the radio housing (101). The speaker assembly (100) provides reduced acoustic vibration and enhances audio quality since the speaker (103) is not directly fastened to the radio housing (101).

15 Figure 1 accompanies this abstract.