

Abstract

An assembly which a concave member and a first substrate having a transverse opening which is superimposed over the concave member to form an internal chamber. A second substrate having a transverse opening is also superimposed over said first substrate, and an electrical connector means is mounted on the second substrate. A flex circuit is interposed in spaced generally parallel relation between the first substrate and the concave member. An extension of the flex circuit extends through the transverse openings of the first and second substrate to engage the electrical connector means.

This Sheet Has Been Replaced

