TRANSDUCER SUSPENSION SYSTEM

ABSTRACT

A suspension system (32) comprises laminated flexure member (112), a load beam (110) and an arm (34). The load beam (110) extends from the tip of the suspension (32) all the way back to the rear of the arm (34). Datum holes are located in the load beam (110) such that during assembly all reference points are made from the single load beam piece.

FIG.3

This Sheet Has Been Replaced



THIS SHEET HAS BEEN REPLACED