

TRANSDUCER SUSPENSION SYSTEM**ABSTRACT**

A suspension member (32) has integral electrical conductor leads (120) which extend along its length to a rear tail section. The leads (120) extend beyond the tail section for electrical connection with a reception pad member (132). The distal ends (135) of the leads (120) have recessed areas in the terminal edge to encourage the flow of liquid solder into the joint. The tail section has a pair of tab members (254) which are received in apertures in the reception pad member (132) in order align the leads correctly.

Fig. 6