This Sheet Has Been Replaced

ABSTRACT:

A magnetic-tape apparatus (1) having a magnetic-head unit (28) comprises a head support (40) which is rotatably mounted by means of a mounting device (49) and has a duct (72) through which a flexible conductor board (109) is passed which for connection to a signal processing circuit (108) comprises a widened connecting portion (116, 117). The head support (40) has at least one slot (120) which extends at least over the entire length of the duct (72), passes through the head support (40) and terminates in the duct (72), through which slot the flexible conductor board (109) can be passed while its original flat shape is maintained.

(Fig. 6)