ABSTRACT:

Magnetic-tape apparatus and magnetic-head unit for use in the magnetic-tape apparatus.

A magnetic head of a magnetic-tape apparatus, which magnetic head is rotatable through 180° between two extreme positions, is connected to a component in the magnetic-tape apparatus *via* a foil (21) provided with electrical conductor tracks. The foil (21) is wrapped partly around a spindle (35) and has a first end (47) connected to the magnetic head. A part of the foil (21) forms a loop (51) situated in a recess (53) formed in the spindle (35). The recess (53) extends over a part of the circumference (55) of the spindle (35) and in a tangential direction it is bounded by two walls (59, 61) having such arcuate shapes viewed in a radial direction of the spindle that the loop (51) lies against one of the arcuate walls (59, 61) in the extreme positions of the magnetic head.

(Figure 4)

This Sheet Has Been Replaced

