

ABSTRACT

MAGNETIC TRANSFER APPARATUS AND PARTICLE MONITORING METHOD

Within a casing (10) accommodating members for performing
5 magnetic transfer of signals from one medium to another, a
plurality of suction ports (12) are fixedly disposed at
various locations. Resin tubes (21) connect the suction ports
to respective particle counters (14) for the measurement of
particles at each location, whereby the source of particles is
10 locatable.

(Figure 1)