

PORTABLE DISC DRIVE TESTING APPARATUS

ABSTRACT OF THE DISCLOSURE

5 The present invention relates to an improved method and apparatus for testing
disc drives. In one embodiment of the present invention, the apparatus includes a
microprocessor capable of storing at least one test program. Data transfer between the
microprocessor and the disc drive under test is provided for in the form of an
interface, such that the interface is compatible for connection to the disc drive under
10 test.

FIGURE 1