"Dampening Device for a Storage Device Tester and a Storage Device Tester Including Same"

Abstract

A dampening device (10) for a storage device tester comprising: a slider (20) slidably mounted on a base surface (14); at least one crowder (22) located in close proximity to a recess in the base surface (14). When the slider (20) is positioned at a first position, a portion of the slider (20) disengages a compression connector module (18) and, when the slider (20) is positioned at a second position, the portion of the slider (20) engages the compression connector module (18) and the at least one crowder moves to dampen any storage device received in the recess.

Figure 1