

METAL INJECTION MOLDED BASE FOR A DATA STORAGE SYSTEM

ABSTRACT OF THE DISCLOSURE

The present invention provides a data storage system. The data storage
5 system includes a metal injected molded base. The metal injection molded base
includes a metal injection molded platform and at least one metal injection molded
three-dimensional feature. The at least one metal injection molded three-
dimensional feature is formed integrally and simultaneously with the metal
injection molded platform. The at least one three-dimensional feature configured
10 to mount data storage system components to the platform.

Figure 7