

METHOD AND APPARATUS FOR RESTORATION OF A COMPUTER SYSTEM HARD DRIVE

Abstract of the Disclosure

5 A computer system having capability for restoration of a hard disk drive includes
at least one processor and at least one hard disk drive. A software image is stored on the
at least one hard disk drive, the software image including a factory downloaded image
which is subject to corruption. A protected software restoration image not prone to a
typical corruption is stored on the at least one hard disk drive and available for use by
the at least one processor in executing the restoration of the software image on the at
10 least one hard disk drive to a like new factory downloaded image condition.

Fig. 1