



DWX – 300/500

Data Storage Drive
For MFM Disk Drives Replacement

With the introduction of a new drive/controller to replace ST506/412 MFM interface type disk drives, A new replacement sources is now being offered for Seagate, Maxtor, Micropolis and Other MFM type disk drives.

Because no new MFM disk drives are available, users have to use repaired drives for replacements.

The new Datastorage DWX500 drive replaces

Seagate Models ST225, 238, 251, 4038, 4096.

Maxtor Models 1140, 2190.

Micropolis Models 1325, 1355.

Honeywell Bull Models D-570.

Priam/Vertex Model V170.



Most of above disk drives are 5 ¼ full height products

HIGH DATA RELIABILITY

DATASTORAGE Drive use SCSI interface technology. Error correction is resolved on-the-fly inside the drive. MFM Type Interface drives, based on older technology, report data errors to the controller, which signals drive failure after exceeding the preset error limits.

LOWER POWER AND HEAT

Three and one-half inch SCSI disk drives used by DATASTORAGE require only half the operating power needed by Maxtor drives. The lower power causes less heat which extends system component life to improve total system reliability.

SIMPLE INSTALLATION

DATASTORAGE replacement Drives are Prom based and programmed to match your drive before being Shipped.

INCREASED WARRANTY

DATASTORAGE provides a full One YEAR factory replacement warranty, FOB Paris, France. This Compares to a THREE MONTH typical drive repaired warranty.