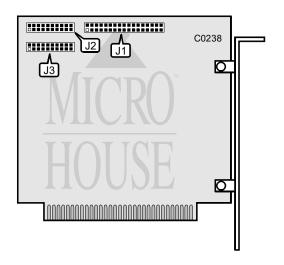
WESTERN DIGITAL CORPORATION **WDXT-GEN**

Data bus: 8-bit, PC/XT

Size: Half-length, full-height card Hard drives supported: Two MFM ST506/412 drives

None

Floppy drives supported: Maximum heads/cyl.: 8 heads and 1024 cylinders



| CONNECTIONS | |
|---|----|
| 34-pin control cable connector-hard drive | J1 |
| 20-pin data cable connector-drive 0 | J2 |
| 20-pin data cable connector-drive 1 | J3 |

| HARD DRIVE CONFIGURATION | | | | | | |
|--------------------------|------------|-------|-----------|---------|------|----------|
| Feature# | Form. Cap. | Heads | Cylinders | Precomp | RWC | StepRate |
| F300/F320 | 21MB | 4 | 615 | 307 | None | 30μsec |
| F335 | 32MB | 5 | 733 | 367 | None | 18μsec |
| F336 | 32MB | 6 | 640 | 210 | 210 | 18μsec |
| F340 | 42MB | 6 | 820 | 410 | None | 18μsec |

MISCELLANEOUS TECHNICAL NOTES

This controller has no jumpers. The controller feature number determines the boards formatted capacity. See the chart above for feature number specifications. This controller has a built-in lowlevel format program. Run the DEBUG utility supplied with DOS and at the prompt enter: G=C800:5.

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