

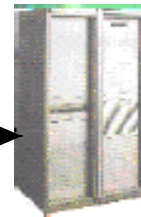
AVAX INTERNATIONAL DS1000 TAPE REPLACEMENT

HIGH PERFORMANCE ELECTRONIC TAPE DRIVE REPLACEMENT

The DS1000 MTE is a Direct Replacement for 9 Track Magnetic Tape and DAT Drives with Industry Standard Pertec and SCSI Interface. Data is transmitted over intranet/internet to remote system or written to local CD - no need to transport bulky tapes!



With a state-of-the-art electronic solution



REMOTE SYSTEM

DS1000 MTE is a direct replacement for the following Tape Drives:

- STC
- Control Data
- DDC
- Cipher
- Overland Data
- Kennedy
- DEC
- IDT
- Thome
- HP
- Digi-Data
- Cipher
- M4
- Telex
- Fujitsu
- NEC
- Qualstar

DS1000

Advantages:

- ◆ Reduced Operational Cost
- ◆ 100% 9 Track Magnetic Tape Emulation(MTE)
- ◆ Reduce Rewind Time To Less Than One Second
- ◆ Detect Duplicate Block
- ◆ Transfer Data Over Network Automatically
- ◆ Data Archive To CDRW
- ◆ Web Based Interface Minimizes Training and Operation Time
- ◆ The DS1000 MTE Interfaces To SCSI or Pertec Bus
- ◆ Storage Capacity Of 40+ Gigabytes
- ◆ RAID Storage Back-Up Capability
- ◆ Linux Operating System
- ◆ Oracle Database Capability
- ◆ Add Your Own Application Software
- ◆ Input Power From 38 To 72 VDC Or 105 To 230 VAC

The Company

Avax was formed in 1986. Avax specializes in connectivity and storage products, with the emphasis on tape devices.

Other Avax Products

Avax produce a wide range of tape products including single, dual and multiple tape subsystem utilizing DLT, AIT, MLR, LTO, IBM 3590 and Mammoth tape technologies, SCSI to fibre optic extension, SCSI switches, a complete range of tape libraries plus high-speed tape duplication devices.

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