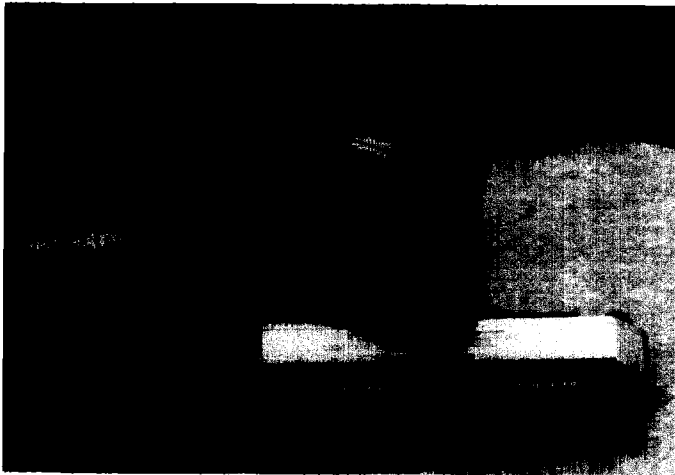


# External Shielded High Density Feed Through



## DM6000 (Male/Female)

The DM6000 series of pluggable feed-thru terminators installs between the SCSI cable and the last peripheral device on the bus. This eliminates the need for two I/O ports on the last peripheral device. End termination is provided with a variety of standard or custom termination circuits.

### Features

- Shielded for E.S.D. and R.F.I. interference per VDE and FCC specifications
- Mechanical polarization for proper orientation
- 100% electrically tested
- 2-56 thumbscrews (optional 4-40)
- .050" contact spacing
- Available in standard or custom circuitry

### Specifications

**Contact Material:** Phosphor Bronze

**Contact Plating:** Selective Gold over Nickel

**Insulator Material:** Thermoplastic PBT 94V-0

**Housing Material:** Thermoplastic plated: Cu/Ni/Cr

Part Number	No. of Rows/Pos.	Bus Interface Description
DM6000-01-68	34/68	Differential
DM6000-02-68	34/68	Single Ended
DM6000-02-68R	34/68	Regulated
DM6000-02-68ADR	34/68	Active Deassertion Regulated
DM6000-02-68RSK	34/68	Regulated SLICK
DM6000-5050-SE	25/50	Single Ended

