

Data Accessories

Computer Cables

- Each cable is shielded against both electromagnetic and radio frequency interference by means of braided copper and aluminum foil
- Connectors and outer cable sheath are molded and bonded together to form an integral assembly providing added strain relief and protection from abrasion
- Conductors are 28 gauge
- Cables are available for interconnection between two specific components of a computer system and cables for more general applications which are wired pin-to-pin

Monitor Cables

- Cables are terminated at each end in DB9 type connectors either male or female



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GBDB9MF-6	Monitor cable 6 ft male-to-female	1	1
GBDB9MF-10	Monitor cable 10 ft male-to-female	1	1
GBDB9MM-10	Monitor cable 10 ft male-to-male	1	1

Printer Cables

- 8 or 15-foot cables with DB25 male and CN36 terminations
- Used with IBM PC, PS/2 or Apple IIe computers



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GBDB25MCN36M-8	Printer cable 8 ft	1	1
GBDB25MCN36M-15	Printer cable 15 ft	1	1

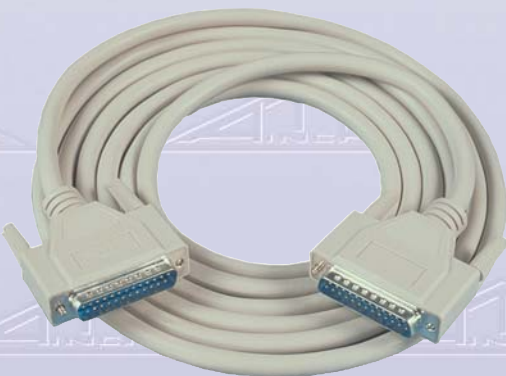
Printer Cables

- 6 foot cable with DB9 to DB25 terminations
- Used as a printer cable between a Mac computer and a serial printer



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GBDB25MDB9M-6	Printer cable 6 ft	1	1

General Use Cables



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GBDB25MF-3	DB25 male to DB25 female 3 ft	1	1
GBDB25MF-5	DB25 male to DB25 female 5 ft	1	1
GBDB25MF-10	DB25 male to DB25 female 10 ft	1	1
GBDB25MF-15	DB25 male to DB25 female 15 ft	1	1
GBDB25MF-25	DB25 male to DB25 female 25 ft	1	1
GBDB25MF-35	DB25 male to DB25 female 35 ft	1	1
GBDB25MF-50	DB25 male to DB25 female 50 ft	1	1
GBDB25MM-3	DB25 male on both ends 3 ft	1	1
GBDB25MM-5	DB25 male on both ends 5 ft	1	1
GBDB25MM-10	DB25 male on both ends 10 ft	1	1
GBDB25MM-15	DB25 male on both ends 15 ft	1	1
GBDB25MM-25	DB25 male on both ends 25 ft	1	1
GBDB25MM-35	DB25 male on both ends 35 ft	1	1
GBDB25MM-50	DB25 male on both ends 50 ft	1	1