IEEE 1284 PRINTER CABLES

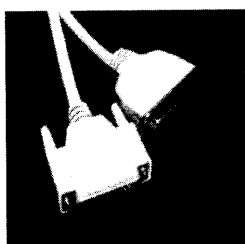## Bi-Directional IEEE 1284 Parallel Cables

Many PCs and printers have high speed capability; giving superior performance levels. Greater transmission speeds are now possible with these IEEE 1284 specified, double shielded, cables. Essentially, these parallel printer cables provide exceptional reliability and are designed for use with most current parallel printers. Currently, the IEEE 1284 standard incorporates three enhanced interface connectors;
Type A Connector: 25 way D Plug
Type B Connector: 36 way Centronics Plug
Type C Connector: Micro 36 way Centronics Plug
Most IEEE 1284 printers require a Type A to B which is an industry standard 25 D plug to 36 Centronics plug type cable.

1083

Features:
• Exceptional high quality, full specification moulded range of parallel printer cables
• High speed data transmission with reliability of performance and data integrity assured
• Bi-directional computer cables ideal for all the latest laser printers including HP Laserjets
• Fully tested IEEE 1284-1994 compliant cable that gives a reliable, high quality bi-directional link between computer and printer including ECP and EPP type interfaces
Specification:
• Fully moulded high specification IEEE Standard 1284-1994 compliant cable
• **Cable type:**
- 18 twisted pair, double shielded foil & braid
- 28 AWG (7 x 0.127), UL 20276 approved
• **Connectors:**
- Solder connectors are inner moulded and wrapped with copper foil
- Fully encapsulated moulded hoods are fitted with thumb screws or appropriate fittings