B.3 How to Order Multiple Units

To order quantities of 24 units, prefix the order code with DL. For example, to order 24 units for inclusion into multiple DEChub 90 Ethernet backplanes installed in the United States (or any other country outside of Europe), use the following order code:

DL-DEWAR-MA

Similarly, to order 24 standalone units for use in Germany, France, Finland, Austria and so on, use the following order code:

DL-DEWAR-AX

B.4 DEC WANrouter 90 Accessories

Table B–2 describes the routers accessories and gives their order codes. Generally, you would only order these accessories when switching from a DEChub 90 backplane configuration to a standalone configuration.

Table B–2: DEC WANrouter 90 Accessories

Description	Order Code
Back cover — used for standalone installations only	H3042-AA
External power supply — used for standalone installations only. There are two versions:	
• 120V power supply with integral power connector	H7082-AA
• 240V power supply with IEC connection	H7082-AB

B.5 DEC WANrouter 90 Device Cables and Adapters

Table B–3 shows the cables and adapters available to connect devices (modems, personal computers, and hosts) to the DEC WANrouter 90.

NOTE

The RS-232-C/EIA-232-D adapter, Digital part number 12-27591-01, can be obtained by contacting your local Digital service office.

Before installing the DEC WANrouter 90 in the U.K., you must read the following warning message:

WARNING

The DEC WANrouter ports indicated in Figure D–1 do not provide isolation sufficient to satisfy the requirements of the relevant parts of BS6301. Therefore, any apparatus connected to these ports must comply with one of the following:

- The apparatus is covered by OFTEL's General Approval NS/G/1234/J/100003. (All products supplied by Digital comply with this General Approval.)
- The apparatus has been approved to BS6301.
- The apparatus has been evaluated against British Telecom (Post Office) Technical Guides 2 or 26 and has been given permission to attach.

Other usage will invalidate any approval given to this apparatus.

Connecting the router's ports to the ports on another device, whether directly or by way of another apparatus, may produce hazardous conditions on the network. Advice should be obtained from a competent engineer before such a connection is made.

D.1.1 Connection of Power Supply

For standalone installations only, this apparatus is intended for use when powered by the H7082-AB external power supply unit. Other usage will invalidate any approval given to this apparatus if as a result it ceases to comply with the edition of BS6301 to which it was approved.