Important Data Collection Browser Information

Intermec currently offers a Data Collection Browser™ (dcBrowser™) client that you may have loaded on your Trakker Antares® terminals. The dcBrowser lets you run HTML applications between your terminals and a Web server through the DCS 300 or through the DCS 301. The HTML application resides on the Web server and it downloads Web pages to the terminals. The DCS 300 and DCS 301 pass screen and control data between the Web server and terminals.

Currently, there is no information about using the dcBrowser client application in the Trakker Antares terminal user's manuals. This instruction sheet helps you determine if you have the dcBrowser client installed on your terminal.

For more information on using dcBrowser:

- If you have a DCS 300, see the *Data Collection Browser User's Guide* (Part No. 070011) and the *DCS 300 System Manual* (Part No. 067296).

- If you have a DCS 301, see the *DCS 301 User's Guide* (Part No. 070284).

To download any of the manuals in PDF format, please visit our Web site at www.intermec.com. To order printed versions of these manuals, contact your local Intermec representative or distributor.

To determine if you have the dcBrowser client loaded on your terminal

1. On your terminal, access the TRAKKER Antares 2400 Menu System by pressing
   [f] [⌇] [T] [2] [M] or [f] [⌇] [2] [4] [8] or by scanning this bar code:

   Enter Test and Service Mode

   ..-.

   Note: If your terminal has a Left Enter key, you must press it in these key sequences. Otherwise, you can use any **Enter** key.

2. From the Main Menu, choose System Menu and then File Manager.

3. Select drive C and then press **Enter**. A list of applications that are loaded on your terminal appear. If you have the dcBrowser client loaded on your terminal, this filename is listed:

   DCBT24.BIN

   If you do not see this filename, you do not have the dcBrowser client loaded on your terminal.

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