R&R Services and Repairs, Inc. May 15, 2003 News Brief

www.data-collection.com

IBM-7527s We have them in stock.

Recently we received questions concerning the longevity of the 7527 Data Collection Terminals (DCT). We at R&R Services and Repairs are interested in "Protecting your investment". Therefore we have developed a new and improved method for repairing the 7527 System Boards and returning them back into service under warranty. We recently took scrap system boards and proved out our process. Rest assured, we now have the additional means to get broken units back into service as good as new!! Further more depending on how you're using the 7527 DCT, they may be replaceable with the new 7526 terminals (which of course we manufacture). No more worries about 7527's becoming obsolete or unusable!

<u>PROXIMITY READERS</u>

Technology keeps marching forward. These amazing devices attach directly to one of the two "sensor ports" on your 7526 or 7527 Data Collection Terminals (DCTs) and reads the identifying code that is embedded in the badge. Amazingly – it can read the badge from 3 inches away (less if in your wallet), and it will read thru glass doors too. Coupled with the DI/DO capability of the data collection terminal, you could buzz the door to let the employee in and identify who it was. Did I tell you it would work while a regular barcode reader is still plugged in the other port?

Call us for a price quote.

Remember: We offer <u>Repair Service</u> and <u>Maintenance Agreements</u> for all three families of IBM DCTs - the ELF(7494/7525), 7526 and 7527. <u>Thanks for your business!</u>

Ron, Jack, Tottie & Mike