POWERSCAN[™] M8300/BC-80X0 STAND ALONE SETUP

When the BC-80X0 cradle is connected and powered, configure the PowerScan $^{\text{TM}}$ M8300 by reading the following codes in the given sequence and follow the instructions.

Note: for the numeric code selection of steps 3, 4, and 5 use the table at the end of this Quick Reference.

1. Restore PowerScan[™] M8300 Default



2. Enter Configuration



3. Set Date

six digits for Day, Month and Year (DDMMYY).

4. Set Time

four digits for Hours and Minutes (HHMM).

5. Set Radio Address



four digits for the PowerScan[™] M8300 Address (from 0000 to 1999).

All readers used in the same area must have different addresses.

6. Exit and Save Configuration



7. Read the **Bind** code to pair the PowerScan[™] M8300 to the BC-80X0 cradle. The reader is dedicated to the cradle. Any previously **bound** reader will be excluded.

To connect several readers to the same cradle see the following section "Using Multiple Readers with Same Cradle".

Bind



The green LED on the PowerScan $^{\text{m}}$ M8300 will blink: the reader is ready to be positioned onto the cradle.

8. Firmly position the reader onto the cradle within 10 seconds, a beep will be emitted, signaling that the BC-80X0 cradle has been paired to the PowerScan™ M8300, and the green LED on the reader will go off.



9. Configure the BC-80X0 cradle, refer to the "BC-80X0 Quick Reference".

END of procedure. YOUR READER IS NOW READY TO READ CODES.

NUMERIC TABLE















