Underlay label
Print on Demand at time of manufacture
(see notes below):

Label text:
Hand Held Products, Inc.   www.handheld.com
This device complies with Part15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la Class A est conforme a là norme NMB-003 du Canada.

E153740
c UL US LISTED
I.T.E.
Corded Input: 7D21
4.5-12 VDC, .4A
N10410
NOM NYCE
See Pkg For Patent Listing

FCC ID: HD5DPM01
IC: 1693B-DPM01

ITEM 6320IDP351S
REV   HW REV A
S/N   05-123-0-1234

DP 6320

NOTES:

1. CLEAR LASER IMPRINTABLE POLYESTER
       REFERENCE BRADY THT-423

2. MODEL AND DESCRIPTION INFORMATION LARGER
    AND HELVETICA BOLD

3. ALL OTHER LETTERING TO BE HELVETICA MEDIUM

4. RoHS COMPLIANT INKS.
    SEE HAND HELD DOCUMENT #500007391

1.1.   Serial Number Generation Overview

Serial numbers will be automatically generated sequentially from a single series of numbers. Serial numbers produced using this process will be unique on every unit produced, not just unique to a product family group.

Only unique serial numbers will be generated; serial numbers will not be recycled. Serial numbers will include an encoded date stamp and can be used for tracking. A serial number will be 10 digits long and contain only hexadecimal digits.

Refer to Table 1 for the format of the serial number and Table 2 for a description of the serial number fields.

Table 1. Serial Number Format

Year		Day of Year			Location	Sequential Number			
0	5	1	2	3	0	1	2	3	4

Table 2. Serial Number Fields

Fields	Range	Description
Year	01 to 99	01 = 2001
Day of Year	001 to 365	001 = January 1
Location	0x0 to 0xF	0 = Hand Held Products NY
Sequential Number	0x0001 to 0xFFFF	Resets to 1 on each Day of Year change.

Blocks of serial numbers can be cached from the network onto local machines so they can operate independently until the network is operational again. Serial number data blocks will be synchronized by the network script.

Serial number tracking provides a record of each individual unit manufactured. The manufacturing serial number can be automatically delivered into the company SAP database system.