

5.0 **Product Labeling**

The FCC ID label and label location are attached.

5.1 Label Artwork

An engineering drawing of the label which will be permanently affixed to the unit is shown below.

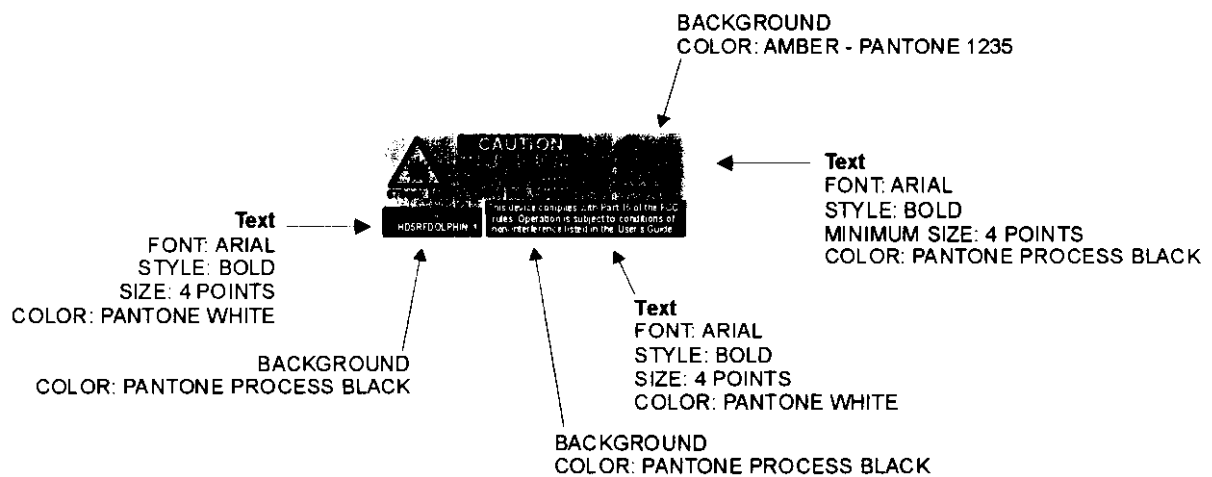


Figure 5.1-1: FCC ID Label

5.2 Label Location

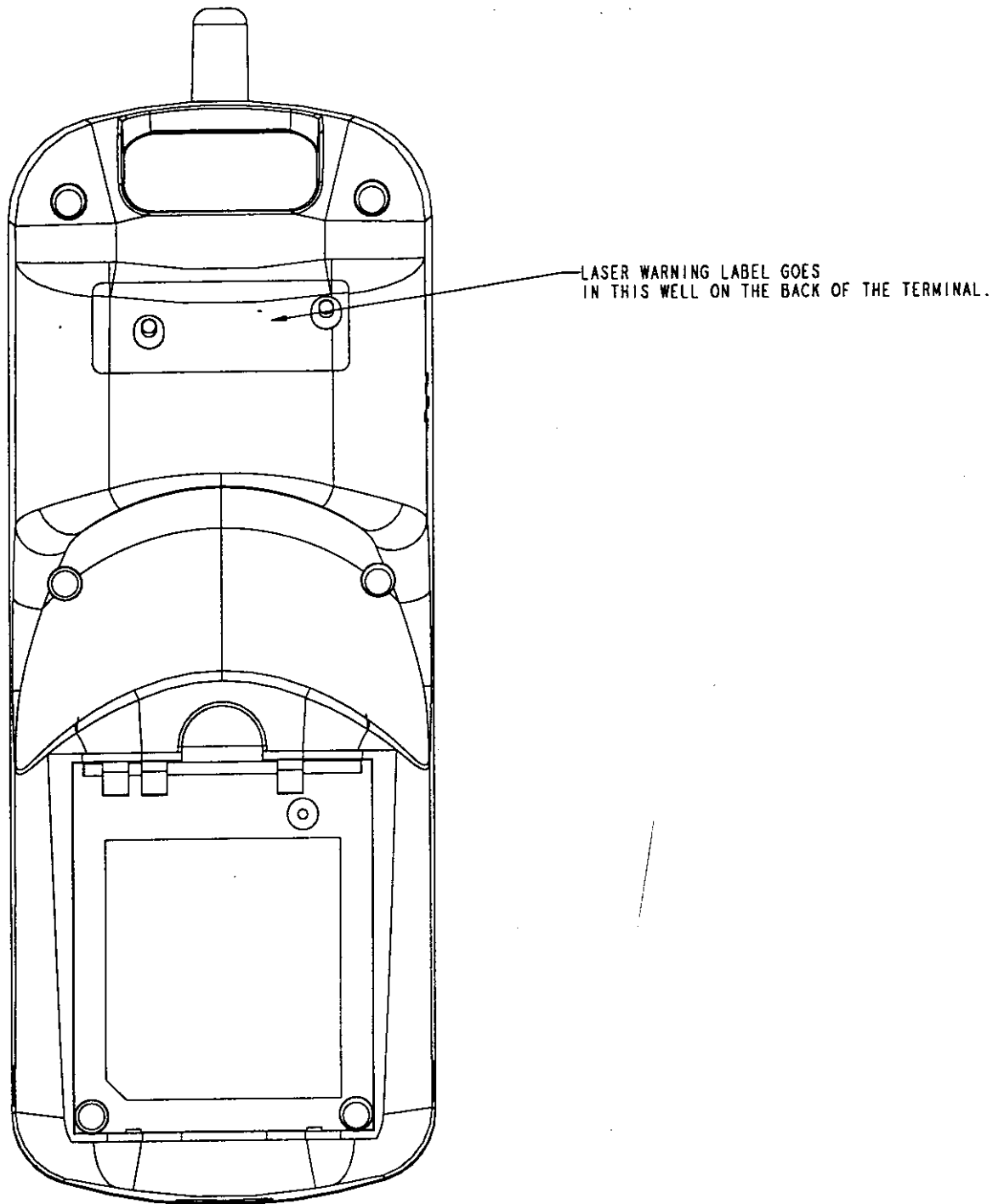
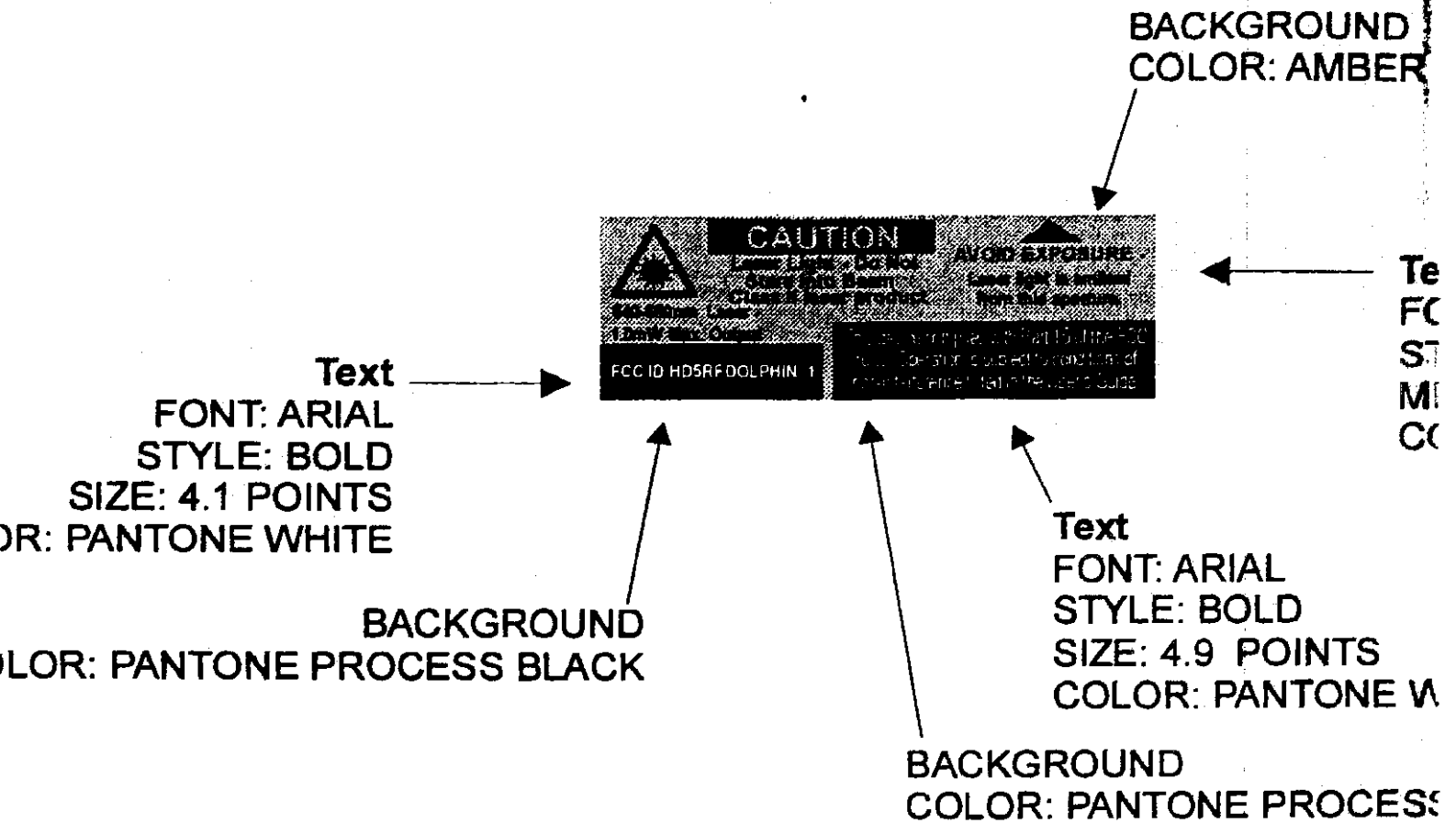
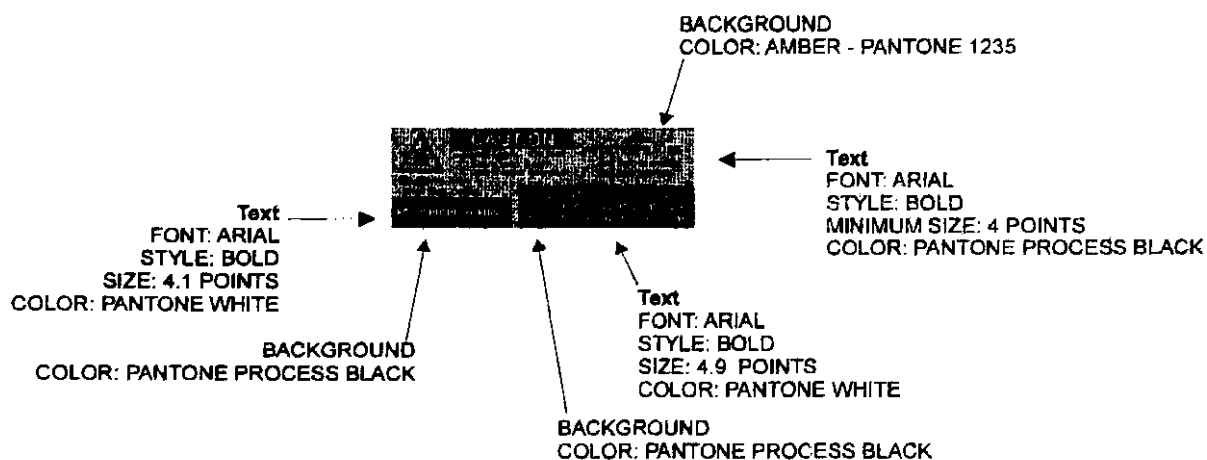


Figure 5.2-1: Label Location





Title Dolphin 1 RF Laser Warning Label	
Designed By: Alan L. Morris 17MAR98	
HHP P/N 700-00982	Revision B
Scale 1:1	Sheet 2 of 2
This drawing is the private and confidential property of Hand Held Products and is not to be lent, copied, or otherwise distributed without the consent of Hand Held Products. When the property distributed, it is the bearer's responsibility to maintain the confidential nature of this drawing and promptly return it with the tender and/or completion of the order.	

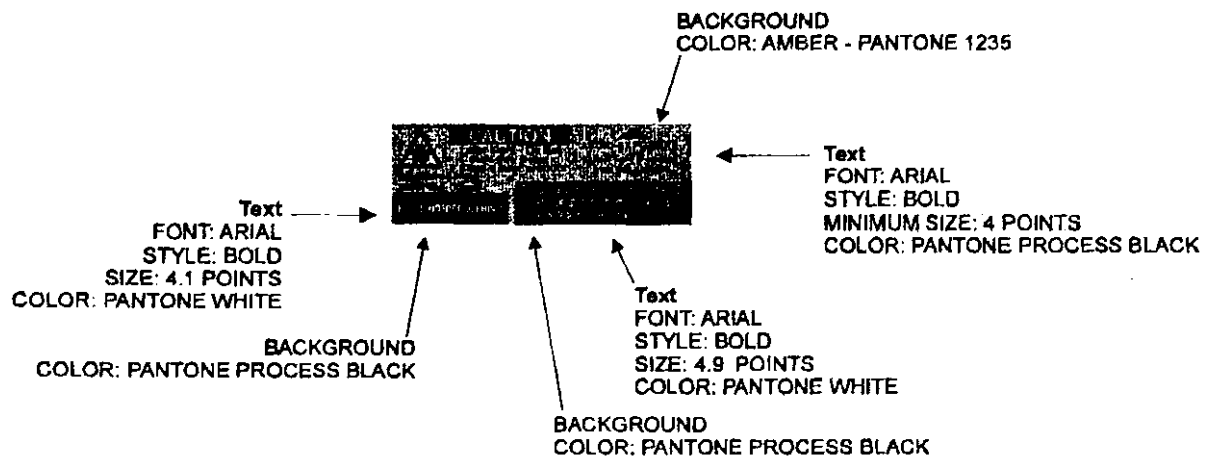
FCC Statement

This device complies with part 15 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.

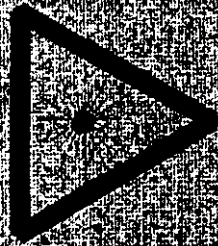
Canadian Equipment Identification Statement

This Class A digital apparatus meets all the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.



Title Dolphin 1 RF Laser Warning Label	
Designed By: Alan L. Morris 17MAR98	
HHP P/N 700-00982	Revision B
Scale 1:1	Sheet 2 of 2
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CAUTION

Laser Light - Do Not
Stare into Beam
Class II laser product
640-680nm Laser
1.0mW Max Output



AVOID EXPOSURE

Laser light is emitted
from this aperture

FCC ID:HD5RFDOLPHIN-1

This device complies with Part 15 of the FCC rules. Operation is subject to conditions of non-interference listed in the User's Guide.