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Client: Fujitsu Transaction Solutions Inc.
Model #: iPad100-20
Standards: FCC 15.247 & RSS-210
FCC/IC ID: QL9-IPAD100-20/4432A-IPAD20
Report #: 2006048

Appendix D: Label and Label Location

Please refer to the following pages for a sample of the label and location.

Label drawing

MODEL [REDACTED]	 CAUTION  LASER RADIATION	
PART NO. [REDACTED]		DO NOT STARE INTO BEAM
MANUFACTURED [REDACTED]		650nm LASER DIODE 1.2mW OUTPUT
SERIAL NO. [REDACTED] MADE IN JAPAN KA	CLASS 2 LASER PRODUCT	
FUJITSU FRONTECH LIMITED	Compliance with 21 CFR 1040.10 and 1040.11	
INPUT +3.7V = 1.5A	650nm LASER DIODE 1.2mW OUTPUT	
+4.8V = 2A	Class 2 Laser Product: EN60825-1:1994+A11:1996+A2:2001	
This Class B digital apparatus meets all requirements of the Canadian Interference-Causine Equipment Regulations.		
Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.	 Li-Ion	
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.	UL LISTED	
FCC ID: QL9-IPAD100-20	UL LISTED	
IC: 4432A-IPAD20		

Label location
on back of EUT

