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Document Title:

Scanner FCC label specifications

Document No.
LBL-0069-01

Revision
01

Page
1 of 2

M2A Patency Scanner FCC label

Source	Black text on white THERMFILM 21830, UL Recognized Glue on Back Side, Covered with protective Paper
Size	20 x 100 mm
Given P/N	LBL-0069-01
Destination	Above M2A Patency Scanner battery bay cover

M2A® Patency Scanner PS1

FCC ID: O8PPATENCYSCANNER

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.

LBL-0069-01

Test the color and glue of the label as follows:

Stick the label on a flat surface and perform the following:

1. Rub without pressure for 15 seconds using a water soaked cloth.
2. Rub without pressure for 15 seconds using a ISO-PROPANOL soaked cloth.
3. Rub without pressure for 15 seconds using a METHANOL soaked cloth.

After these tests, the text must be clear and legible. The label's edges must neither curl up nor detach.

Document Title: Scanner FCC label specifications	Document No. LBL-0069-01	Revision 01	Page 2 of 2
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Label location