


## 5. FCC Label Configuration and Location

### 5.1 Label Configuration

<b>3710/F102/LF115m AG/1160L</b>	
110-127 V $\sim$ 50/60 Hz 2.5 A	This laser product complies with FDA radiation performance standards, 21 CFR Subchapter J. Place: M259
CODE H912-17	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.
 51Y7 E149091 US I.T.E. <b>LISTED</b> "SYP-01"	FCC ID:
SERIAL NO. _____	RICOH COMPANY, LTD. 3-6, Naka-magome 1-Chome Ohta-ku, Tokyo 143-8555 Japan
MANUFACTURED:	
Complies With Part 68, FCC Rules FCC Registration No. <u>ASLKOR-36333-FA-E</u> Ringer Equivalence <u>0.5B</u> Jack Type: (USOC)RJ11C	<b>CANADA</b>  <b>IC: 649 11746</b>  MADE IN KOREA JC68-00950A (2)

### 5.2 Location of Label

