





ELECTRONICS





Test Report No. : LBE070618



### 4.3 Label and Label Location

<p><b>XEROX</b>  <b>Xerox Corporation</b>          Webster, NY 14580          Made in Korea  <u>USOC Jack Type:RJ11C</u>          Complies with Part 68, FCC Rules.          FCC Certification No.: US: A3LFA05B5CX4725FN          This product complies with FDA performance Standards for laser products except for Deviations pursuant to laser notice No 50, Dated 26 July 2001. Place: M259</p>	<p><b>Phaser™ 3200MFP/N</b>          Volts: AC 110-127V          Hertz: 50/60Hz          Amps: 5.5A          Ringer Equivalence: 0.5B          Manufactured:   LISTED          51Y7          E149091          I.T.E.</p>	<p>This product complies with 21 CFR chapter 1, subchapter J.          This device complies with part 15 of the FCC Rules.          Operation is subject to the following two conditions:          i) This device may not cause harmful interference, and          ii) This device must accept any interference received, including interference that may cause undesired operation.          FCC ID: A3LPHASER3200MFP          This Class B digital apparatus complies with Canadian ICES-003          Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada.  <b>IC: 649E-SCX4725F</b></p> <p><b>CLASS 1 LASER PRODUCT</b> <b>NOM</b></p> <p>REV.00 (2)</p>
<p><b>XEROX</b>  <b>Xerox Corporation</b>          Webster, NY 14580          Made in Korea  <u>USOC Jack Type:RJ11C</u>          Complies with Part 68, FCC Rules.          FCC Certification No.: US: A3LFA05B5CX4725FN          This product complies with FDA performance Standards for laser products except for Deviations pursuant to laser notice No 50, Dated 26 July 2001. Place: M259</p>	<p><b>Phaser™ 3200MFP/B</b>          Volts: AC 110-127V          Hertz: 50/60Hz          Amps: 5.5A          Ringer Equivalence: 0.5B          Manufactured:   LISTED          51Y7          E149091          I.T.E.</p>	<p>This product complies with 21 CFR chapter 1, subchapter J.          This device complies with part 15 of the FCC Rules.          Operation is subject to the following two conditions:          i) This device may not cause harmful interference, and          ii) This device must accept any interference received, including interference that may cause undesired operation.          FCC ID: A3LPHASER3200MFP          This Class B digital apparatus complies with Canadian ICES-003          Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada.  <b>IC:649-SCX4725F</b></p> <p><b>CLASS 1 LASER PRODUCT</b> <b>NOM</b></p> <p>REV.00 (2)</p>

#### 1) Samsung Electronics Co., Ltd.

<p><b>XEROX</b>  <b>Xerox Corporation</b>          Webster, NY 14580          Made in China  <u>USOC Jack Type:RJ11C</u>          Complies with Part 68, FCC Rules.          FCC Certification No.: US:          This product complies with FDA performance Standards for laser products except for Deviations pursuant to laser notice No 50, Dated 26 July 2001. Place: M264</p>	<p><b>Phaser™ 3200MFP/N</b>          Volts: AC 110-127V          Hertz: 50/60Hz          Amps: 5.5A          Ringer Equivalence: 0.5B          Manufactured:   LISTED          51Y7          E149091          I.T.E.</p>	<p>This product complies with 21 CFR chapter 1, subchapter J.          This device complies with part 15 of the FCC Rules.          Operation is subject to the following two conditions:          i) This device may not cause harmful interference, and          ii) This device must accept any interference received, including interference that may cause undesired operation.          FCC ID: A3LPHASER3200MFP          This Class B digital apparatus complies with Canadian ICES-003          Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada.  <b>IC:</b></p> <p><b>CLASS 1 LASER PRODUCT</b> <b>NOM</b></p> <p>REV.00 (A)</p>
<p><b>XEROX</b>  <b>Xerox Corporation</b>          Webster, NY 14580          Made in China  <u>USOC Jack Type:RJ11C</u>          Complies with Part 68, FCC Rules.          FCC Certification No.: US:          This product complies with FDA performance Standards for laser products except for Deviations pursuant to laser notice No 50, Dated 26 July 2001. Place: M264</p>	<p><b>Phaser™ 3200MFP/B</b>          Volts: AC 110-127V          Hertz: 50/60Hz          Amps: 5.5A          Ringer Equivalence: 0.5B          Manufactured:   LISTED          51Y7          E149091          I.T.E.</p>	<p>This product complies with 21 CFR chapter 1, subchapter J.          This device complies with part 15 of the FCC Rules.          Operation is subject to the following two conditions:          i) This device may not cause harmful interference, and          ii) This device must accept any interference received, including interference that may cause undesired operation.          FCC ID: A3LPHASER3200MFP          This Class B digital apparatus complies with Canadian ICES-003          Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada.  <b>IC:</b></p> <p><b>CLASS 1 LASER PRODUCT</b> <b>NOM</b></p> <p>REV.00 (A)</p>

#### 2) Samsung Electronics (Shandong) Digital Printing Co., Ltd

<p><b>XEROX</b> Xerox Corporation Webster, NY 14580 Made in China <u>USOC Jack Type:RJ11C</u> Complies with Part 68, FCC Rules. FCC Certification No.: US: This product complies with FDA performance Standards for laser products except for Deviations pursuant to laser notice No 50, Dated 26 July 2001. Place: M098</p>	<p><b>Phaser™ 3200MFP/N</b> Volts: AC 110-127V Hertz: 50/60Hz Amps: 5.5A Ringer Equivalence: 0.5B Manufactured:</p>	<p>This product complies with 21 CFR chapter 1, subchapter J. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: i) This device may not cause harmful interference, and ii) This device must accept any interference received, including interference that may cause undesired operation. FCC ID: A3LPHASER3200MFP This Class B digital apparatus complies with Canadian ICES-003 Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada. IC:</p>
<p>Serial No.:</p>	<p> LISTED 51Y7 E149091 I.T.E.</p>	<p><b>CLASS 1 LASER PRODUCT</b> <b>NOM</b></p>
<p>REV.00 (A)</p>		
<p><b>XEROX</b> Xerox Corporation Webster, NY 14580 Made in China <u>USOC Jack Type:RJ11C</u> Complies with Part 68, FCC Rules. FCC Certification No.: US: This product complies with FDA performance Standards for laser products except for Deviations pursuant to laser notice No 50, Dated 26 July 2001. Place: M098</p>	<p><b>Phaser™ 3200MFP/B</b> Volts: AC 110-127V Hertz: 50/60Hz Amps: 5.5A Ringer Equivalence: 0.5B Manufactured:</p>	<p>This product complies with 21 CFR chapter 1, subchapter J. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: i) This device may not cause harmful interference, and ii) This device must accept any interference received, including interference that may cause undesired operation. FCC ID: A3LPHASER3200MFP This Class B digital apparatus complies with Canadian ICES-003 Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada. IC:</p>
<p>Serial No.:</p>	<p> LISTED 51Y7 E149091 I.T.E.</p>	<p><b>CLASS 1 LASER PRODUCT</b> <b>NOM</b></p>
<p>REV.00 (A)</p>		

3) Weihai Shin Heung Digital Electronics Co., Ltd.

Picture 7. Label



Picture 8. Label location