



Label location



Label

 Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M264	Model: ML-2851ND Volts: AC 110-127V Hertz: 50/60 Hz Amps: 6.4A Manufactured:	FCC ID : A3LML2851ND 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.
	 51Y7 US E149091 I.T.E.	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. This product complies with 21 CFR Chapter 1, subchapter J.
S/N		MADE IN CHINA REV.00

 Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M264	Model: ML-2850D Volts: AC 110-127V Hertz: 50/60 Hz Amps: 6.4A Manufactured:	FCC ID : A3LML2851ND 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.
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S/N		MADE IN CHINA REV.00

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







Project No. : LBE072425

PRINTER : ML-2851ND



SEC EMC Laboratory

 Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M259	Model: ML-2851ND Volts: AC 110-127V Hertz: 50/60 Hz Amps: 6.4A Manufactured:	FCC ID : A3LML2851ND 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.
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S/N		MADE IN KOREA REV.00

 Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M259	Model: ML-2850D Volts: AC 110-127V Hertz: 50/60 Hz Amps: 6.4A Manufactured:	FCC ID : A3LML2851ND 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.
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S/N		MADE IN KOREA REV.00

Samsung Electronics Co., Ltd.



Project No. : LBE072425

PRINTER : ML-2851ND



SEC EMC Laboratory

 Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M098	Model: ML-2851ND Volts: AC 110-127V Hertz: 50/60 Hz Amps: 6.4A Manufactured:	FCC ID : A3LML2851ND 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.
	 51Y7 US E149091 I.T.E.	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. This product complies with 21 CFR Chapter 1, subchapter J.
S/N		MADE IN CHINA REV.00

 Samsung Electronics Co., Ltd. Suwon, Korea, 443-742 Place:M098	Model: ML-2850D Volts: AC 110-127V Hertz: 50/60 Hz Amps: 6.4A Manufactured:	FCC ID : A3LML2851ND 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.
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S/N		MADE IN CHINA REV.00

Weihai Shin Heung Digital Electronics Co., Ltd.