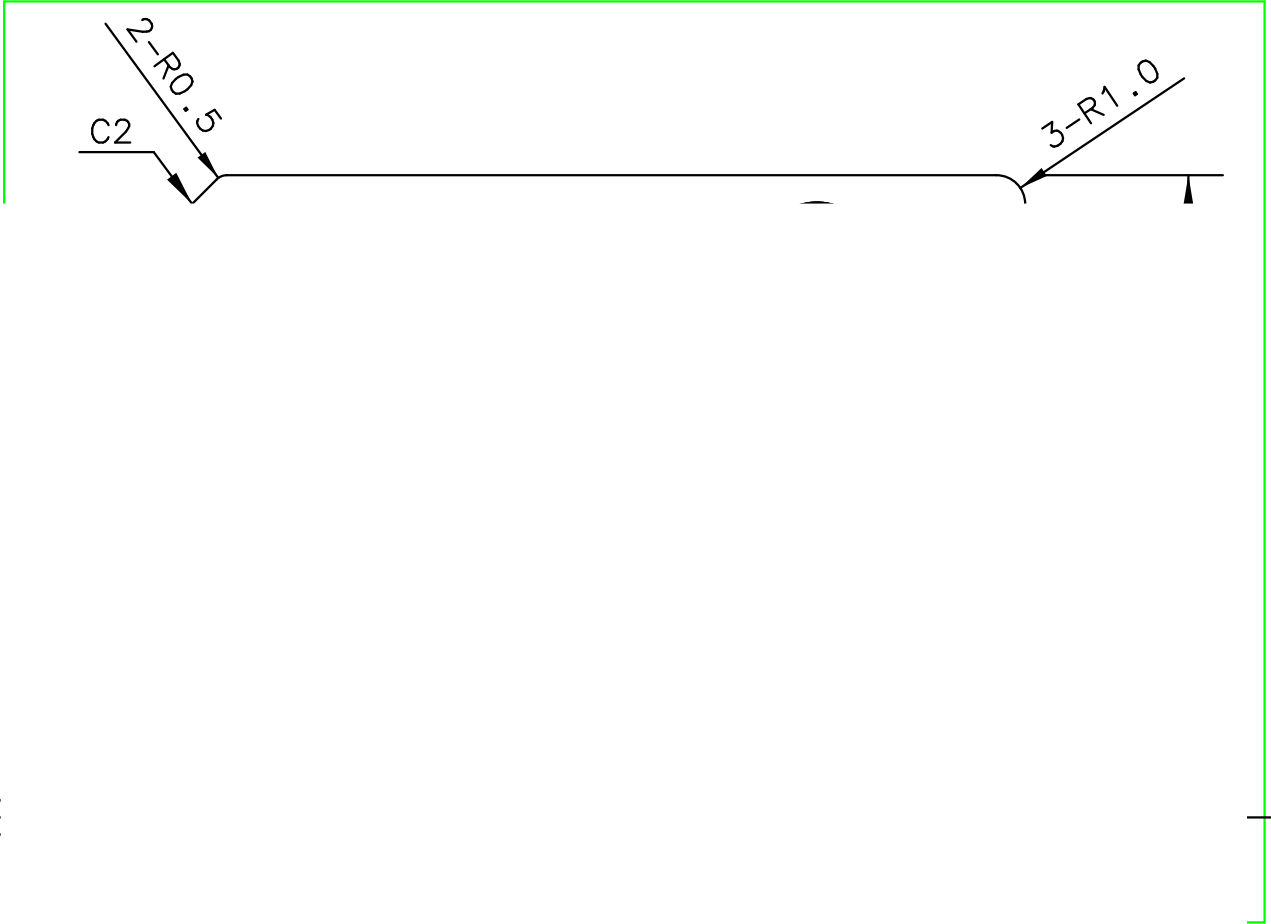
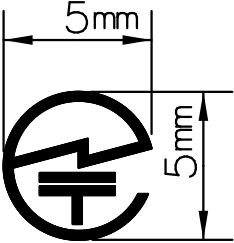
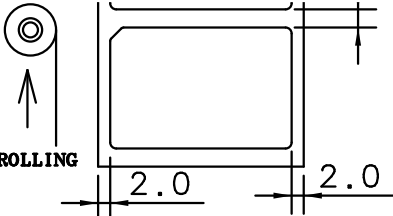
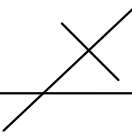
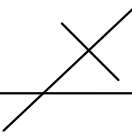
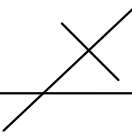
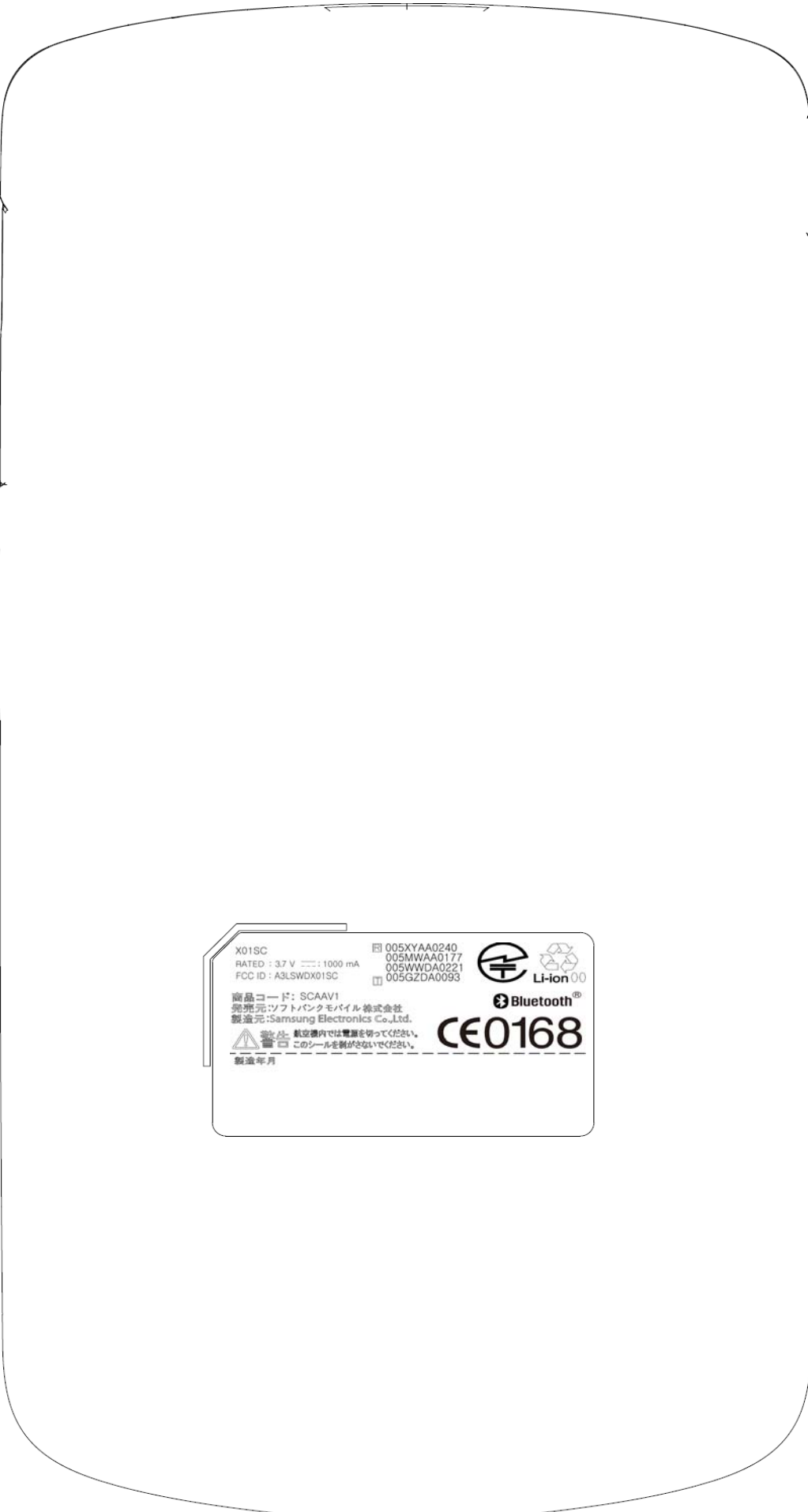


This drawing is property of SEC. Use or copy of this drawing without proper permission from the appropriate technical-document managing department is prohibited.

	1	2	3	4	5	6	7	8																																						
			Rev. No																																											
A																																														
B																																														
C																																														
D																																														
E																																														
F																																														
G																																														
H																																														
I	3. Put Back paper on the back side after the adhesive. 4. No blur and spread for letter 5. Proceed with manufacturing process after the approval of R&D Group 6. The spec. of product must be based on approved limit samples. 7. Stock on as a ROLL 8. Follow drawing instruction above for CE or WEEE mark 9. Unify material and color as one color (blue) for glassine paper																																													
J			<table border="1"><tr><td>MAT.</td><td colspan="2">White Propylene 80μ</td><td colspan="2">FIN.</td><td colspan="2">Translucent OPP Laminating +UVP Coating</td></tr></table>			MAT.	White Propylene 80 μ		FIN.		Translucent OPP Laminating +UVP Coating																																			
MAT.	White Propylene 80 μ		FIN.		Translucent OPP Laminating +UVP Coating																																									
K			<table border="1"><tr><td>TITLE</td><td colspan="2">X01SC</td><td colspan="4">LABEL(R)-MAIN</td></tr><tr><td>UNIT</td><td>mm</td><td>DESIGNED</td><td>CHECKED</td><td>APPROVED</td><td>PROJECTION</td><td colspan="2"></td></tr><tr><td>TOLERANCE</td><td>+0.0 -0.1</td><td>LEE JAE JIN</td><td rowspan="2"></td><td>JO KYEONG HWAN</td><td></td><td colspan="2"></td></tr><tr><td>SCALE</td><td>N / S</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>MANUFACTURE</td><td>한성P&i</td><td>09-07-28</td><td></td><td>09-07-28</td><td>SHEET NO</td><td colspan="2">1/1</td></tr></table>						TITLE	X01SC		LABEL(R)-MAIN				UNIT	mm	DESIGNED	CHECKED	APPROVED	PROJECTION			TOLERANCE	+0.0 -0.1	LEE JAE JIN		JO KYEONG HWAN				SCALE	N / S						MANUFACTURE	한성P&i	09-07-28		09-07-28	SHEET NO	1/1	
TITLE	X01SC		LABEL(R)-MAIN																																											
UNIT	mm	DESIGNED	CHECKED	APPROVED	PROJECTION																																									
TOLERANCE	+0.0 -0.1	LEE JAE JIN		JO KYEONG HWAN																																										
SCALE	N / S																																													
MANUFACTURE	한성P&i	09-07-28		09-07-28	SHEET NO	1/1																																								
L			<table border="1"><tr><td></td><td colspan="2">Doc. CODE</td><td colspan="2">GH68-</td><td colspan="3">A</td></tr></table>							Doc. CODE		GH68-		A																																
	Doc. CODE		GH68-		A																																									



The label is placed inside the battery compartment



X01SC

RATED : 3.7 V — : 1000 mA

FCC ID : A3LSWDX01SC

005XYAA0240

005MWAA0177

005WWDA0221

005GZDA0093

商品コード: SCAAV1

発売元: ソフトバンクモバイル株式会社

製造元: Samsung Electronics Co., Ltd.

 警告

航空機内では電源を切ってください。

 このシールを剥がさないでください。

製造年月





Li-ion 00



CE0168

Note: The FCC ID label shown will be readily visible at the time of purchase.