

Safety Label Note:

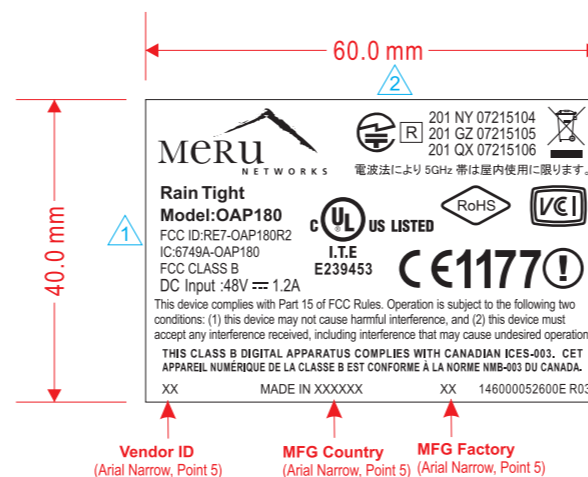
1. Printing color: Black
2. **製造國家(MFG Country):**
Decide by import and export country
for example:
1. MADE IN TAIWAN
2. MADE IN CHINA

製造工廠代號(MFG Factory): (UL要求標示)

1. 吳陽 / Joytech (深圳 / ShenZhen)-----> AC
2. 仁寶 / Compal (昆山 / KunShan)-----> CI
3. 廣智 / SVA Accton (上海 / Shanghai)-----> GZ
4. 智邦 / Accton (台灣 / Taiwan)-----> None

印刷廠商代號(Vender ID): (CSA要求標示)

Decide by Vendor



Comply with RoHS

Modification	Card Paper / Top lineboard	Corrugate list	Die Cut Tolerance +/- 0.5 mm	PE Bag	Label list	Others																																																																																																																																																					
1 FCC ID add "R2"	<table border="1"> <tr> <th>Paper GSM (g/m²)</th> <th>CCNB</th> <th>SBS</th> <th>Double SBS</th> </tr> <tr> <td>250</td> <td></td> <td></td> <td></td> </tr> <tr> <td>280</td> <td></td> <td></td> <td></td> </tr> <tr> <td>300</td> <td></td> <td></td> <td></td> </tr> <tr> <td>310</td> <td></td> <td></td> <td></td> </tr> <tr> <td>340</td> <td></td> <td></td> <td></td> </tr> <tr> <td>350</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Coated</td> <td>UV</td> <td>Mar Resistant Varnish</td> <td></td> </tr> <tr> <td>PP Film</td> <td>LF(T=0.15mm)</td> <td>DF(T=0.18mm)</td> <td></td> </tr> </table>	Paper GSM (g/m ²)	CCNB	SBS	Double SBS	250				280				300				310				340				350				Coated	UV	Mar Resistant Varnish		PP Film	LF(T=0.15mm)	DF(T=0.18mm)		<table border="1"> <tr> <th>Flute (A Degree)</th> <th>Top lineboard</th> <th>Single wall/ Double wall GSM g/m² (Top lineboard/Medium/Bottom lineboards)</th> </tr> <tr> <td>B E</td> <td>Yellow</td> <td>230 X 100 X 230</td> </tr> <tr> <td></td> <td>White</td> <td>220 X 100 X 200</td> </tr> <tr> <td>A</td> <td>Yellow</td> <td>230 X 180 X 230</td> </tr> <tr> <td></td> <td>Yellow</td> <td>230 X 100 X 230</td> </tr> <tr> <td>AB</td> <td></td> <td>230X100X100X100X230</td> </tr> <tr> <td colspan="3">Bursting Strength (Kgf / cm²)</td> </tr> <tr> <td>8</td> <td>14</td> <td>16 18 Other</td> </tr> </table>	Flute (A Degree)	Top lineboard	Single wall/ Double wall GSM g/m ² (Top lineboard/Medium/Bottom lineboards)	B E	Yellow	230 X 100 X 230		White	220 X 100 X 200	A	Yellow	230 X 180 X 230		Yellow	230 X 100 X 230	AB		230X100X100X100X230	Bursting Strength (Kgf / cm ²)			8	14	16 18 Other	<table border="1"> <tr> <th>DM</th> <th>GRADE</th> <th>0</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> </tr> <tr> <td>16</td> <td>16</td> <td>0.05</td> <td>0.1</td> <td>0.15</td> <td>0.2</td> <td>0.2</td> <td>0.5</td> </tr> <tr> <td>63</td> <td>63</td> <td>0.05</td> <td>0.2</td> <td>0.25</td> <td>0.4</td> <td>0.5</td> <td>1.2</td> </tr> <tr> <td>250</td> <td>250</td> <td>0.1</td> <td>0.25</td> <td>0.3</td> <td>0.6</td> <td>0.8</td> <td>1.8</td> </tr> <tr> <td>500</td> <td>500</td> <td>0.3</td> <td>0.5</td> <td>0.8</td> <td>1.2</td> <td>3.0</td> <td></td> </tr> </table> <p>Printing Tolerance +/- mm</p> <p>Cardboard Die Cut Legend</p> <p>(CL) Cutting Line (C1) Crease Line (PBL) Partial Blunt Line (SO) Slit-Score Line (SL) Slit Line</p> <p>Flute Direction Manufacture Stamp Glue Joint MFG STAMP</p>	DM	GRADE	0	1	2	3	4	5	16	16	0.05	0.1	0.15	0.2	0.2	0.5	63	63	0.05	0.2	0.25	0.4	0.5	1.2	250	250	0.1	0.25	0.3	0.6	0.8	1.8	500	500	0.3	0.5	0.8	1.2	3.0		<table border="1"> <tr> <th>No. Static</th> <th>Anti-Static</th> <th>Electronic</th> </tr> <tr> <td>Bubble</td> <td>Single layer</td> <td>Double layer</td> </tr> <tr> <td>Thickness/mm</td> <td>0.04</td> <td>0.06 0.08</td> </tr> <tr> <td>ESD Value/Ω_{ghm}</td> <td>0-11</td> <td>< 5</td> </tr> </table> <p>EPE Foam</p> <p>Density (kg / m³) 33 42 Laminated Non - laminated</p> <p>Pulp Tray Weight/gs= +/-5% Thickness/mm 1.5 2.0 Other</p>	No. Static	Anti-Static	Electronic	Bubble	Single layer	Double layer	Thickness/mm	0.04	0.06 0.08	ESD Value/Ω _{ghm}	0-11	< 5	<table border="1"> <tr> <th colspan="2">Material & Thickness</th> <th colspan="2">Adhesive</th> </tr> <tr> <td>Art paper</td> <td>0.025mm / 25# / 1mil</td> <td>Acrylic</td> <td>T=0.022mm</td> </tr> <tr> <td>Matelized</td> <td>0.050mm / 50# / 2mil</td> <td>Acrylic UL approved</td> <td>T=0.022mm</td> </tr> <tr> <td>White Polyester</td> <td>0.076mm / 75# / 3mil</td> <td>"R" Adhesive</td> <td>T=0.022mm</td> </tr> <tr> <td>(PP)Pepa paper</td> <td>0.178mm / 7mil</td> <td>Water Adhesive</td> <td>T=0.022mm</td> </tr> <tr> <td>PC 8B35</td> <td>0.254mm / 10mil</td> <td>3M 467</td> <td>T=0.05mm / 2mil</td> </tr> <tr> <td>PC 8010</td> <td>0.381mm / 15mil</td> <td>3M 468</td> <td>T=0.127mm / 5mil</td> </tr> <tr> <td>Other</td> <td>0.500mm / 20mil</td> <td>3M 7945</td> <td>T=0.127mm / 5mil</td> </tr> <tr> <td>PP Film</td> <td>LF (T = 0.045mm)</td> <td>DF (T = 0.035mm)</td> <td></td> </tr> </table>	Material & Thickness		Adhesive		Art paper	0.025mm / 25# / 1mil	Acrylic	T=0.022mm	Matelized	0.050mm / 50# / 2mil	Acrylic UL approved	T=0.022mm	White Polyester	0.076mm / 75# / 3mil	"R" Adhesive	T=0.022mm	(PP)Pepa paper	0.178mm / 7mil	Water Adhesive	T=0.022mm	PC 8B35	0.254mm / 10mil	3M 467	T=0.05mm / 2mil	PC 8010	0.381mm / 15mil	3M 468	T=0.127mm / 5mil	Other	0.500mm / 20mil	3M 7945	T=0.127mm / 5mil	PP Film	LF (T = 0.045mm)	DF (T = 0.035mm)		<p>Material Spec:</p> <p>IQC Inspect Color</p> <p>Please refer to</p> <p>Approve Enoch 05.09.08 Check Design Melody 05.09.08</p>	<p>Accton TECHNOLOGY CORP.</p> <p>Part No. 146000052600E REV. 03</p> <p>Description: UL label OAP6626A-FLF-MU</p> <p>UNIT SCALE 1 / 1 SIZE A3 MM (IN) Outside View Sheet 1 of 1</p>
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