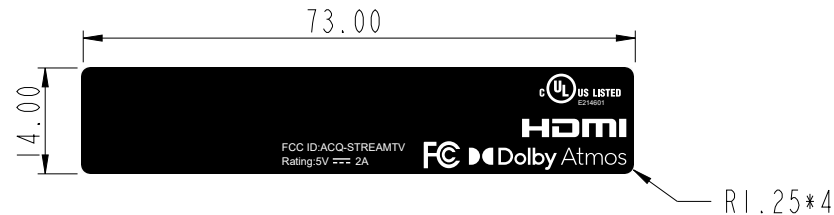
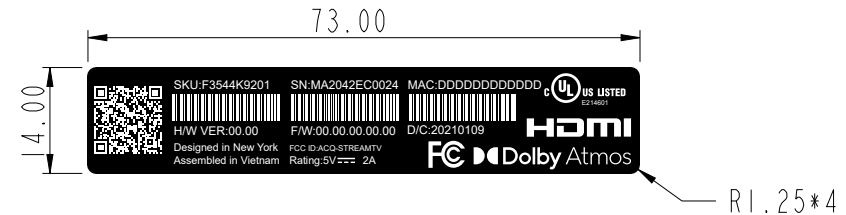


C			B		A	
REV.	MARK.	DCR/ECN NO.	DATE	UPDATE DESCRIPTION		SIGNATURE.
00			20210119	First Release		Rain Zhao

Label From Vender
(Label with static text only)



Print At Foxconn MGF (Example)



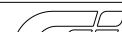
Notes:

- 1-Material : WBET38-BV/GJ/TLT50(FS) +PET25N
- 2-This adhesive of label need to paste on the TPU material
- 3-The total thickness of label is 0.2+/-0.05 mm
- 4- Label Color: Secondary Black. Label Text:color is white and finish is matte.
- 5-Printing color is as color defined in artwork
- 6-Package Style: Reel
- 7-This part must comply with ROHS.
- 8-The label include serial number, MAC address, UL, FCC, tampering, QR code
- 9-The label surface reflectivity >70% (contrast between print and print surface).
- 10- Label must meet durability test as defined in UL spec, and must be UL recognized components

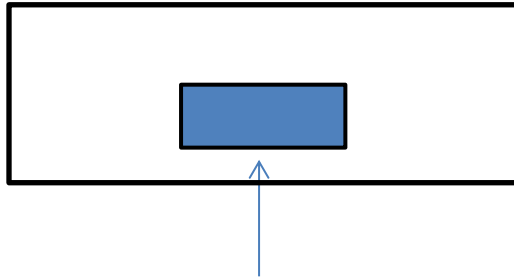
Label Environmental Characteristics

- 1-The labeling is resistant to smudging or staining.
2-The labeling is able to remain in position under humidity conditions of 5%-98%.
3-The labeling is water resistant, such that label remains in position and suffers no adverse effect when subjected a water dip test of being dipped in 20 deg. C water for a day.
4-The labeling is water resistant, such that label remains in position and suffers no adverse effect when subjected a cloth wiped test of being wiping on the label by cotton broadcloth using a force of 200g per square cm during 100 times reciprocating after the water dip test.
5-The labeling is chemical-resistant, such that label remains in position and suffers no adverse effect after rubbing the label by hand for 15 seconds with a piece of cloth soaked in petroleum spirit.
6-The labeling is heat resistant, such that label remains in position and suffers no adverse effect when exposed to a maximum temperature of 75 degrees C.
7-The labeling is heat resistant, such that label remains in position and suffers no adverse effect when exposed to the product's specified storage conditions and periods.



MATERIAL (SPEC.)		SEE NOTES		SCALE 1:1		 Foxconn Industrial Internet 富士康工业互联网																																																																																																																																																																																					
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<table><tr><th>Select</th><th colspan="2">A</th><th colspan="2">B</th><th colspan="2">C</th><th colspan="2">EPS</th><th colspan="2">EPE</th><th colspan="2">BAG</th><th colspan="2">CTN</th><th colspan="2">LABEL</th><th>USR</th></tr><tr><th>Dim.</th><th>Tol.</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr><tr><td>0-6</td><td></td><td>0.05</td><td>0.05</td><td>0.10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.20</td><td>0.05</td><td></td></tr><tr><td>6-30</td><td></td><td>0.10</td><td>0.15</td><td>0.20</td><td>0.50</td><td>0.50</td><td>0.50</td><td>3.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.20</td><td>0.05</td><td></td></tr><tr><td>30-120</td><td></td><td>0.15</td><td>0.20</td><td>0.30</td><td>0.50</td><td>0.50</td><td>5.00</td><td>2.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.25</td><td>0.10</td><td></td></tr><tr><td>120-300</td><td></td><td>0.20</td><td>0.30</td><td>0.40</td><td>1.00</td><td>1.00</td><td>10.00</td><td>3.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.30</td><td>0.15</td><td></td></tr><tr><td>300-450</td><td></td><td>0.25</td><td>0.40</td><td>0.50</td><td>2.00</td><td>2.00</td><td>15.00</td><td>5.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.50</td><td>0.20</td><td></td></tr><tr><td>450-600</td><td></td><td>0.30</td><td>0.50</td><td>0.60</td><td>3.00</td><td>3.00</td><td>20.00</td><td>5.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.80</td><td>0.20</td><td></td></tr><tr><td colspan="17">DRAFT TOLERANCE ±0.2</td><td>CRITICAL DIM. MARK *</td></tr></table>										Select	A		B		C		EPS		EPE		BAG		CTN		LABEL		USR	Dim.	Tol.																	0-6		0.05	0.05	0.10											0.20	0.05		6-30		0.10	0.15	0.20	0.50	0.50	0.50	3.00							0.20	0.05		30-120		0.15	0.20	0.30	0.50	0.50	5.00	2.00							0.25	0.10		120-300		0.20	0.30	0.40	1.00	1.00	10.00	3.00							0.30	0.15		300-450		0.25	0.40	0.50	2.00	2.00	15.00	5.00							0.50	0.20		450-600		0.30	0.50	0.60	3.00	3.00	20.00	5.00							0.80	0.20		DRAFT TOLERANCE ±0.2																	CRITICAL DIM. MARK *	UNIT mm		PART NAME F354 Product Label						SIZE A4		MODEL U62X104.00		PART NO. 500.02573.005		DESIGNED Rain Zhao	
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FCC ID: ACQ-STREAMTV