

Document ID	https://docs.google.com/document/d/1FAcO3DIb0hRwSXCQs2jnUFqRKRHOTs5V0eoXyBSqrfl/edit
Responsible	Maaïke Taklo
Classification	Confidential

Revision History Table

Named revision	Date	Comment:
01	2019-07-11	First version shared with UL
02	2019-08-26	Document split for CCON and sensor, here CCON
03	2019-11-28	New label where FCC and IC IDs are enlarged to 4 point font
04	2019-12-02	Part 15 text added to warranty label sticker
05	2019-12-04	Part number changed for warranty label and font sizes adjusted

9) Labels

Instructions: "This exhibit can be submitted as one or two documents: **One document showing the both label content and location** or two documents showing individually the label content and label location. A photograph can be submitted for this exhibit BUT the photo must be submitted in PDF format."

Product: Cloud Connector US



Figure 1: Picture of location of **PN 100614** Laser etching CCON backside US

	1	2	3	4																																												
A	Graphic 1:1  12mm 25mm Graphic 5:1  Disruptive Technologies Research AS 100590-1.1 Cloud Connector US Input: PoE 36-57V (IEEE802.3at Type 1) b8e0vftuvn3g000gonkg FCC: 2ATFX-100590 IC: 25087-100590 Designed in Norway, assembled in Germany				A																																											
B					B																																											
C					C																																											
D					D																																											
E	Note: Sticker graphic only is in the layer "Graphic" NB! Dynamic input				E																																											
F	<table border="1" style="width: 100%;"> <tr> <td>Date: 2019.06.28</td> <td>Drawn by: AF</td> <td>Checked by: EH</td> <td>Scale: 2:1</td> <td>Units: mm</td> <td>Euro. proj. </td> <td>Format: A4</td> <td>Tolerance:</td> <td rowspan="2"> Note: This drawing is our property and must not be duplicated, multiplied or be present for a third person or in another way be used against our interest. </td> </tr> <tr> <td colspan="7">Material: Laser etch print process</td> <td>Weight: NA</td> </tr> <tr> <td colspan="7">Special Requirements:</td> <td>Volume: NA</td> <td rowspan="2"> DISRUPTIVE TECHNOLOGIES </td> </tr> <tr> <td colspan="7">Colour and Surface Requirements: Black</td> <td>Sheet: 1/1</td> </tr> <tr> <td colspan="4">Title: Laser Etching CCON Backside US</td> <td colspan="2">  Dimensions for control/inspection during production </td> <td colspan="2">Article no.: 100614</td> <td>Rev. no.: 1.1.0</td> </tr> </table>				Date: 2019.06.28	Drawn by: AF	Checked by: EH	Scale: 2:1	Units: mm	Euro. proj. 	Format: A4	Tolerance:	Note: This drawing is our property and must not be duplicated, multiplied or be present for a third person or in another way be used against our interest.	Material: Laser etch print process							Weight: NA	Special Requirements:							Volume: NA	DISRUPTIVE TECHNOLOGIES	Colour and Surface Requirements: Black							Sheet: 1/1	Title: Laser Etching CCON Backside US				 Dimensions for control/inspection during production		Article no.: 100614		Rev. no.: 1.1.0	F
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	1	2	3	4																																												

Figure 2: Picture of content of **PN 100614** Laser etching CCON backside US

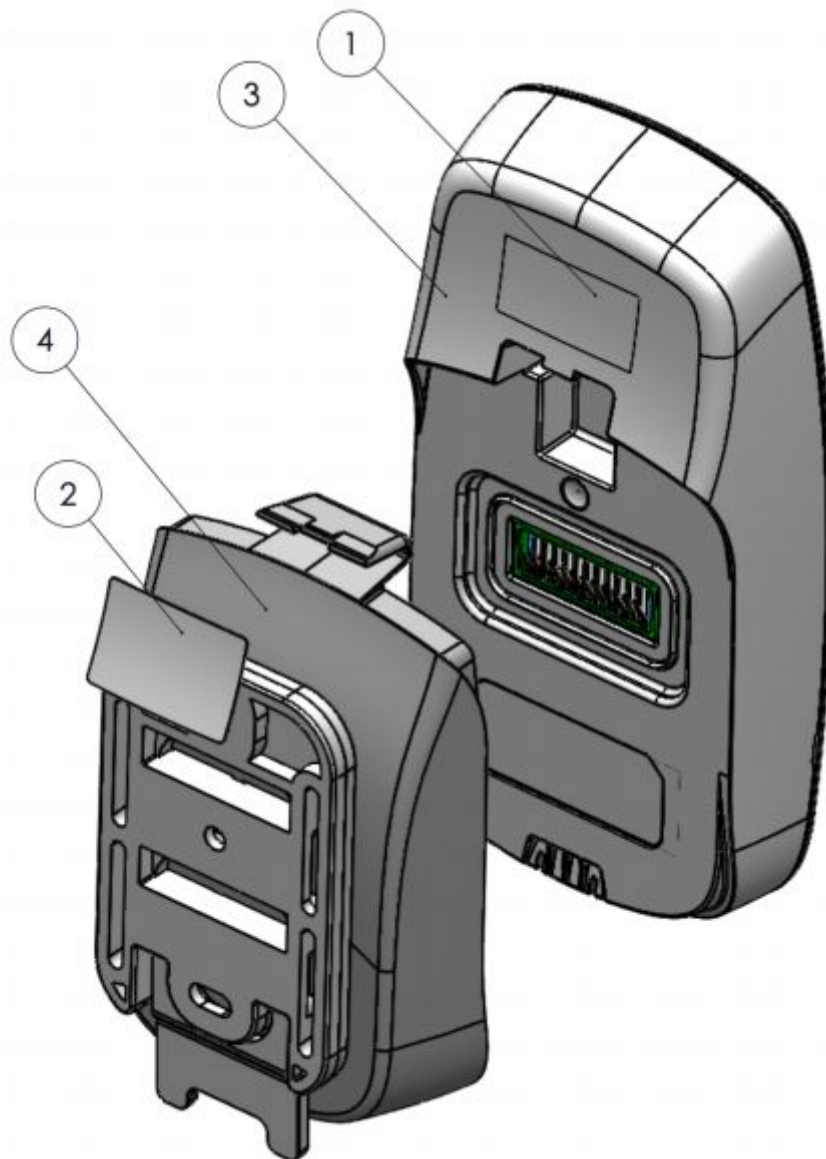


Figure 3: Picture of location of **PN 101787** Warranty Void Label on CCON backside US (please see (2))

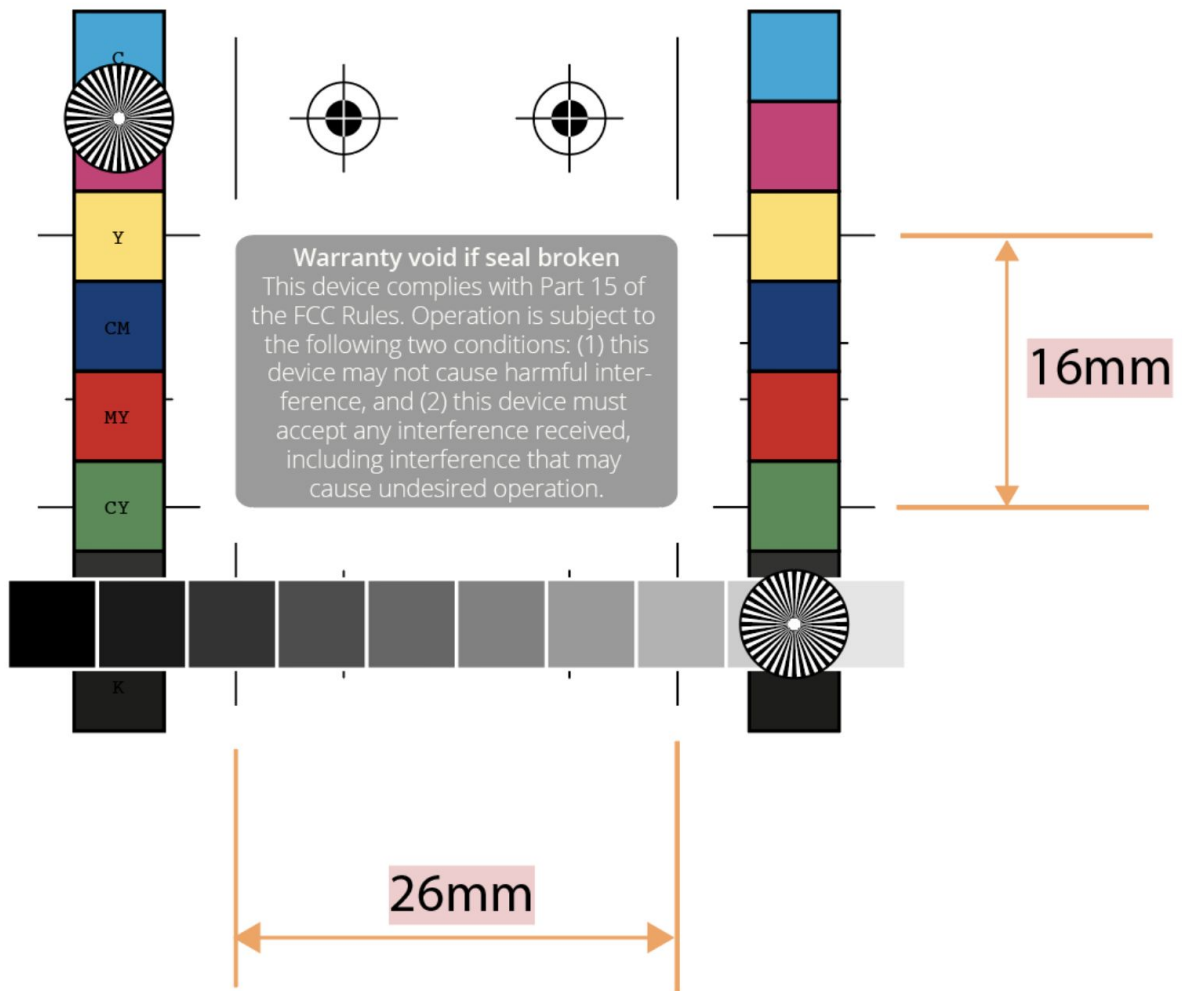


Figure 4: Detailed view of **PN 101787** Warranty Void Label CCON backside US. Minimum font size is 4 points (1.4 mm).