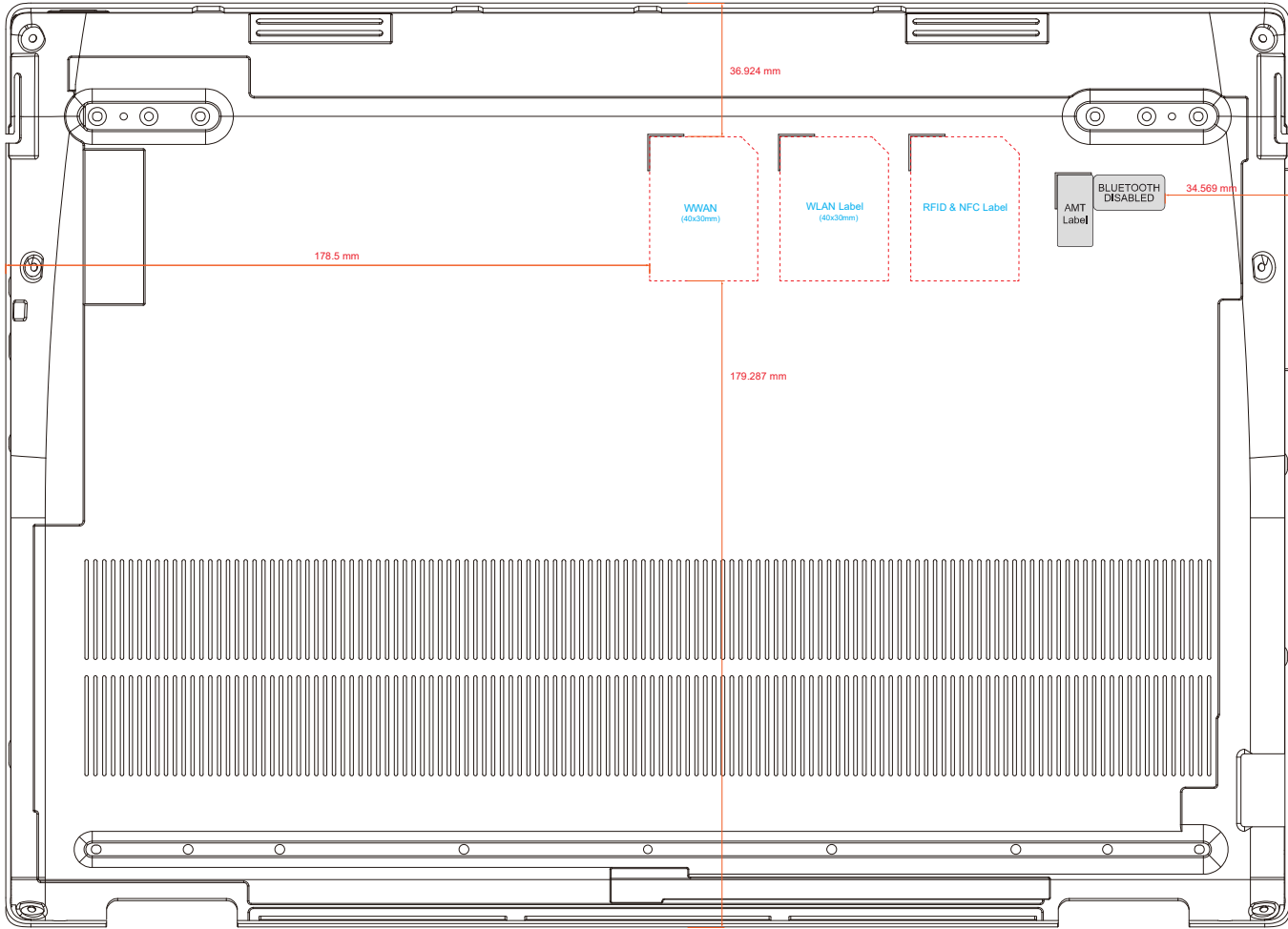


06.CNB MLK 16_LOG LOW_THIN_w/SSD_Core_Label

Dell Model P114F



- Notes:
- 1. Do not measure dimension on drawing directly.
 - 2. Refer to drawing definition of all ICON.
 - 3. Do not change any drawing line thickness.
 - 4. All samples reviews by ID first.
 - 5. Tolerance value= ± 0.15 mm unless additional specification.

Possible Labels					
	WLAN Label	RFID Label	WWAN Label	AMT Label	BLUETOOTH DISABLED Label
	40 mm x 30 mm	40 mm x 30 mm	40 mm x 30 mm	10x20mm	10x20mm

Expiration Date	2023.02.08	Security Classification		B.RD Phase	
Engineer	Nelson Hsu	Sheet	1 of 1	Date	2022.02.08
Designer	Nelson Hsu	Title			
Approved	Jonas Chang	CNB MLK 16_LOG LOW_THIN_w/SSD_Core_Label			
Scale	1:1	Unit	mm	Drawing No.	CNB MLK 16_LABEL LOCATION_06
INDUSTRIAL DESIGN CENTER					
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