

<YogaC970-14_HYG90/HYG92>Label Location

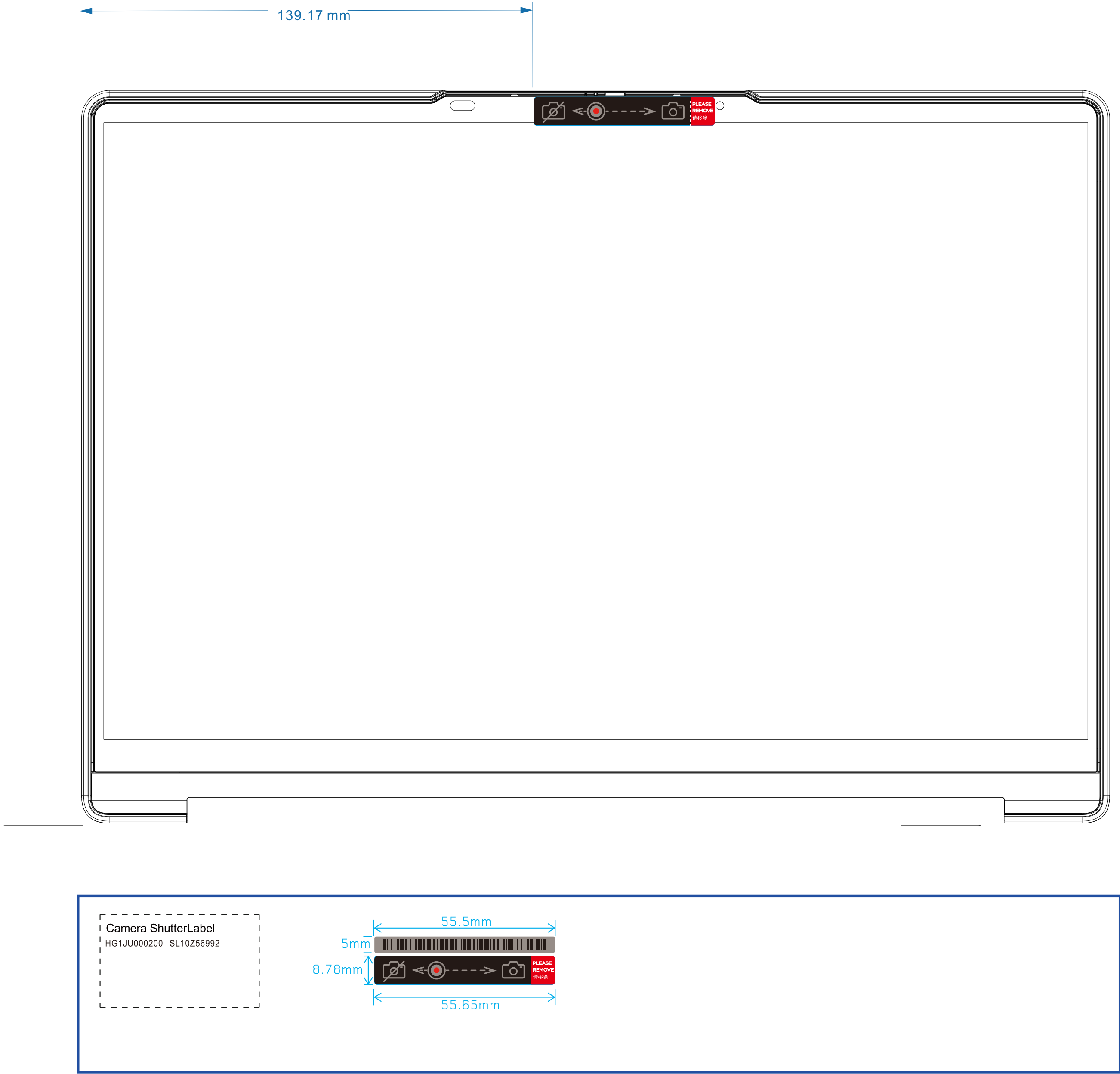
Vision	Change History	Vision	Change History
00	First release		
01	Add CPU Artwork		

SIGNATURE		DATE
DE BY.	Cong_Du	2020/12/07
DL BY.	Sharry_Zhang	2020/12/07
SCALE	100%	SIZE UNITS-MM

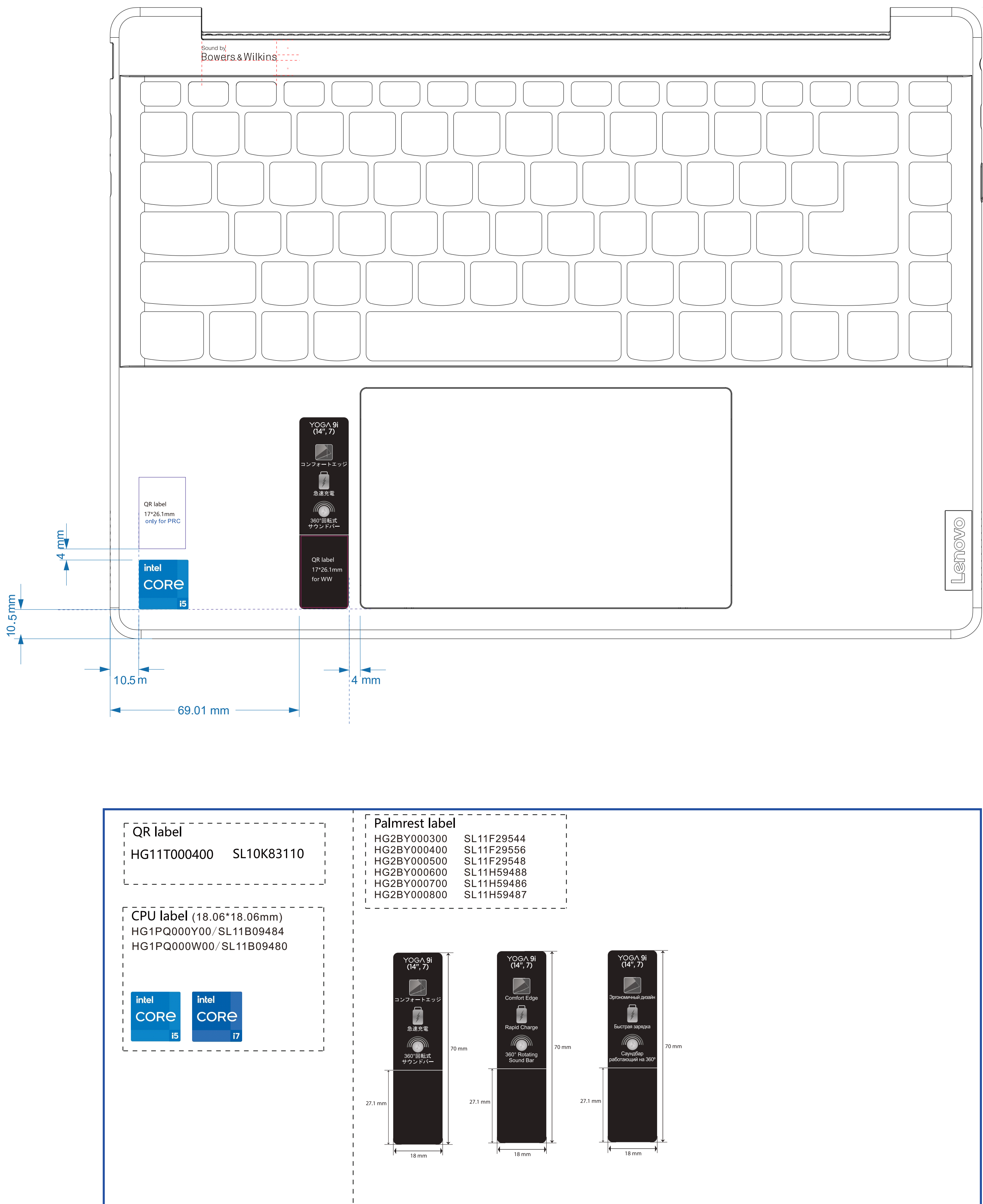
A-Cover Label Location



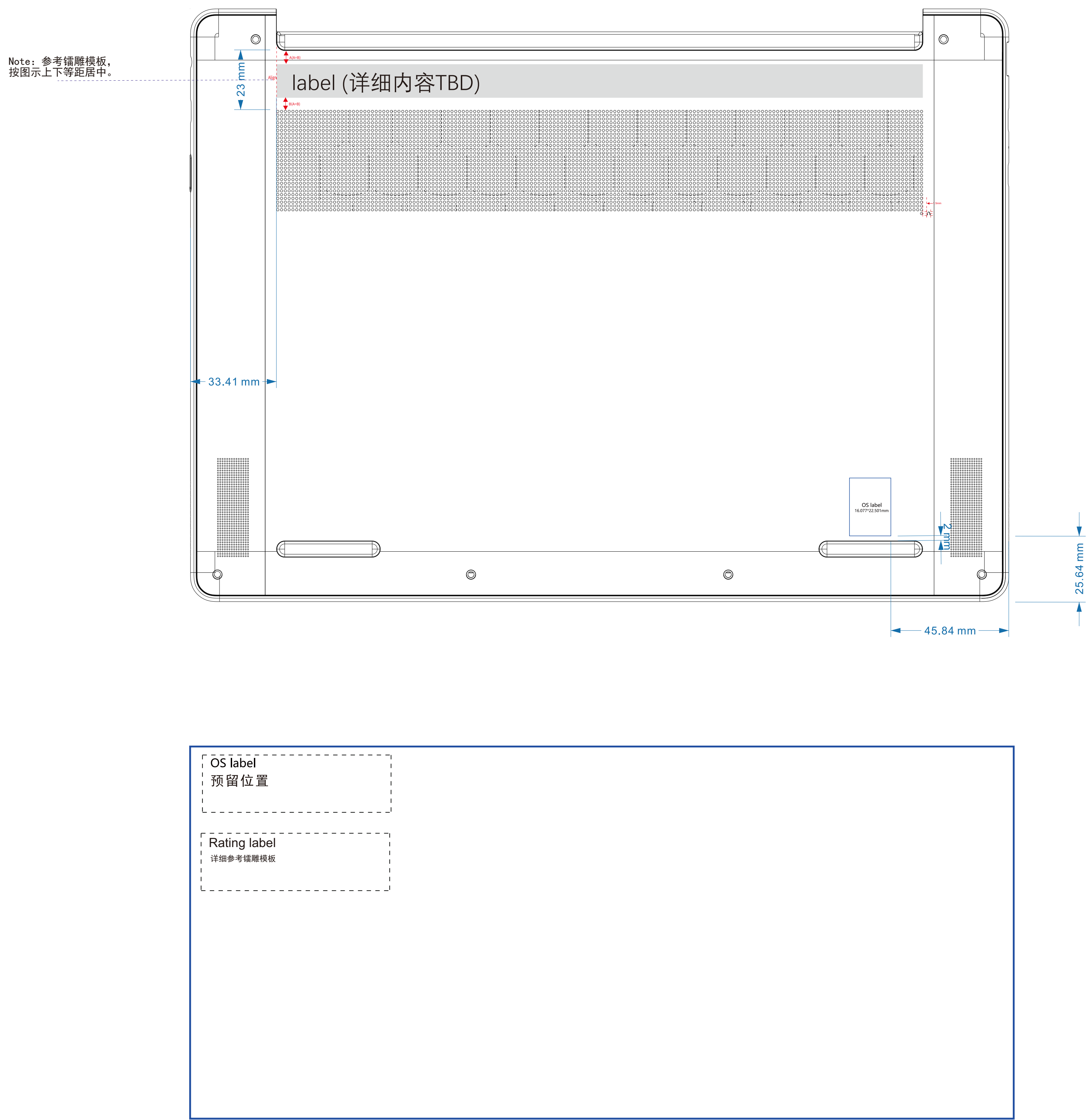
B-Cover Label Location



C-Cover Label Location



D-Cover Label Location



Model Name: Yoga 9 14IAP7 INPUT: 20V= 3.25A Factory ID: JVHFC1
MO: PF9XB0106130 MTM: 81YK0005GE Mfg Date: 2020/07/30 Made in China
Manufactured for Lenovo

Contains AX211D2W Module
FCC ID: PD9AX211D2 IC: 1000M-AX211D2



S/N: PF1CHN7F

Host PC Labeling

<E-label screen>

To access the E-label screen, do one of the following:

- ★ Restart the computer. When the logo screen is displayed, press F9. The E-label screen is displayed.
- ★ Restart the computer. When the logo screen is displayed, press Enter or tap the prompt to enter the Startup Interrupt menu. Then press F9 or tap the Regulatory Information option. The E-label screen is displayed.



Regulatory Information



CAN ICES-3(B)/NMB-3(B)

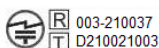
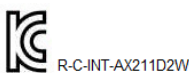
ご使用のコンピュータにIEEE802.11a標準の無線機が搭載されている場合は、電波法の規定により5.15-5.35GHz周波数帯での使用は屋内に限られます。

This product contains a lithium-ion battery and a lithium battery; dispose of according to local, state, or federal laws.

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Contains FCC ID: PD9AX211D2, IC: 1000M-AX211D2

Contains FCC ID: PD9AX211D2, IC: 1000M-AX211D2



Press **Enter** to exit and restart your computer

Label Information

Note: Due to the small device size 12mm x 16mm it is too small to imprint the FCCID and IC ID on the module. The font size required would need to be < size 4 font and is considered to require magnification for legibility. The ID's will be placed in the Information Guide. External host labeling is still required once integrated into host.



FCC ID: PD9AX211D2
IC: 1000M-AX211D2

Doug Noble

From: Certification Bureau / Bureau homologation (IC) <ic.certificationbureau-bureauhomologation.ic@canada.ca>
Sent: Wednesday, February 3, 2021 9:12 AM
To: Timothy R. Johnson
Cc: doug@acbcert.com
Subject: RE: Label Permission Request

Good Day Tim,

Label exemption would be acceptable for this device. Please place the label information in accompanying literature.

Regards,

Engineering, Planning and Standards Branch (14)
Innovation, Science and Economic Development Canada / Government of Canada
Tel: 613-990-4218 / TTY: 1-866-694-8389

Direction générale du génie, de la planification et des normes (14)
Innovation, Sciences et Développement économique Canada / Gouvernement du Canada
Tél: 613-990-4218 / ATS: 1-866-694-8389
ic.certificationbureau-bureauhomologation.ic@canada.ca

From: Timothy R. Johnson <tjohnson@acbcert.com>
Sent: February 1, 2021 10:27 PM
To: Certification Bureau / Bureau homologation (IC) <ic.certificationbureau-bureauhomologation.ic@canada.ca>
Cc: doug@acbcert.com
Subject: Label Permission Request

Intel submitted and application to ACB in December. For the labeling exhibit they submitted the label with an explanation that the form factor has been accepted in the past by ISED. ISED asked for us to provide Intels previous correspondence in order to proceed as well as something denoting appropriate sizes and the application has been in pass back since December.

Our contact at Intel is fairly certain ISED has granted them permission in the past on this form factor, but has not had the time to investigate and provide the past proof and is currently "buried" in other priorities. Therefore on their behalf we are submitting the attached and requesting permission for the labeling to be placed into the manual based on the information provided.

They use the basic form factor for many devices and have several upcoming approvals based on the same form factor (known as D2 to Intel) as well. If possible we would like to obtain permission for Intel to place the labeling in the manual for all certifications that they use this particular form factor.

Could ISED please review the attached and provide feedback as appropriate?

Thank You,

Timothy R. Johnson, iNARTE Certified EMC Engineer (No. EMC-002205-NE) and Wireless Device
Certification Professional (No. WDCP-100101)
Examining Engineer
American Certification Body, Inc.
6731 Whittier Ave., C110
McLean, VA 22101

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USA direct number: 404-414-8071
USA corporate phone: 703-847-4700
USA corporate fax: 703-847-6888

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