

<S350-11_GS150>Label Location

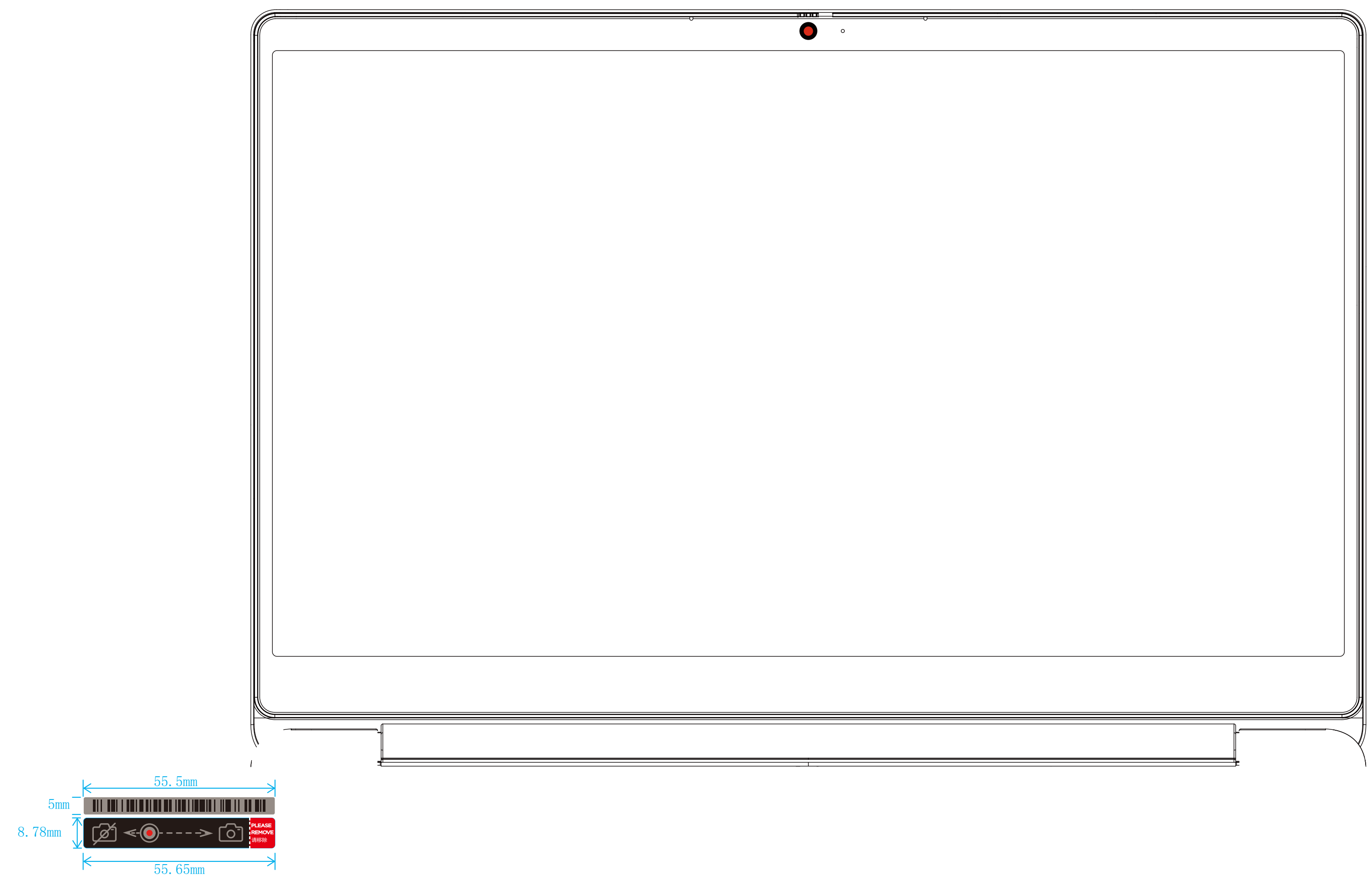
Vision	Change History	Vision	Change History
00	First release		
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			

SIGNATURE		DATE
DE BY.	fiona-wu	2020/03/10
DL BY.		
SCALE	100%	SIZE UNITS:MM

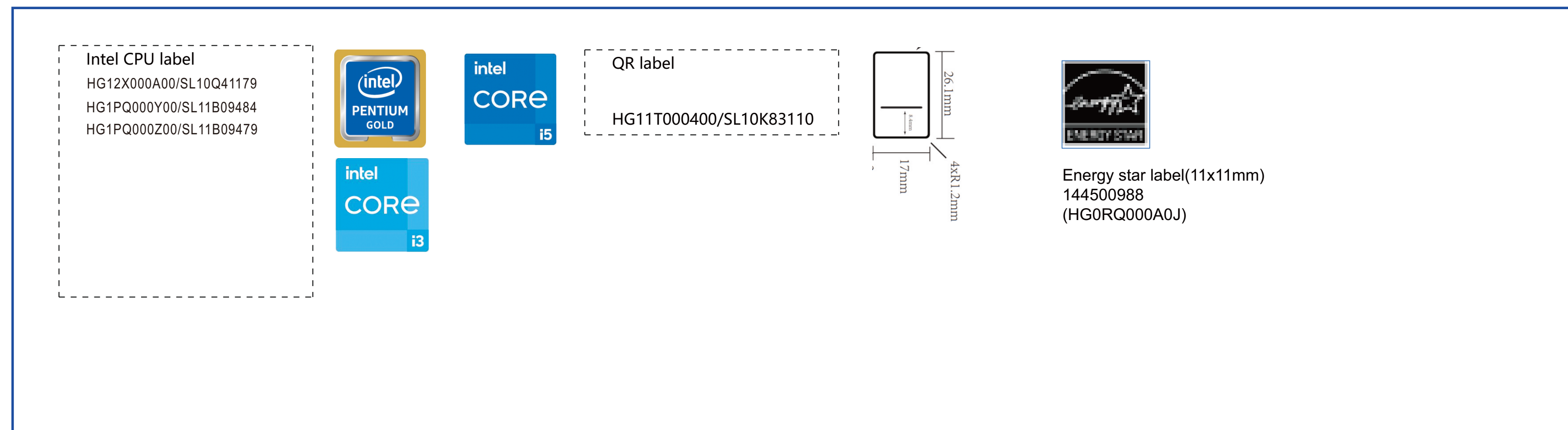
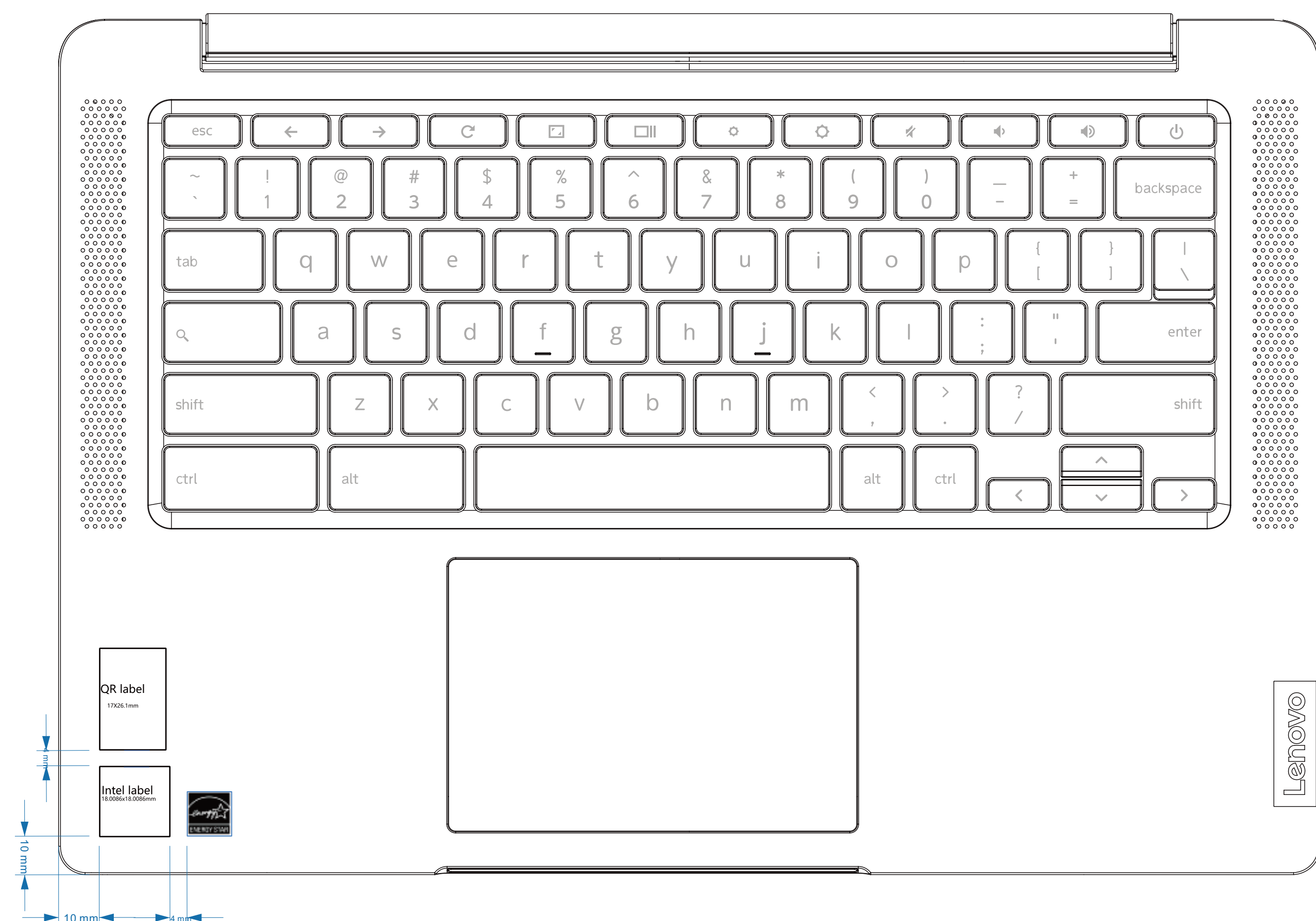
A-Cover Label Location



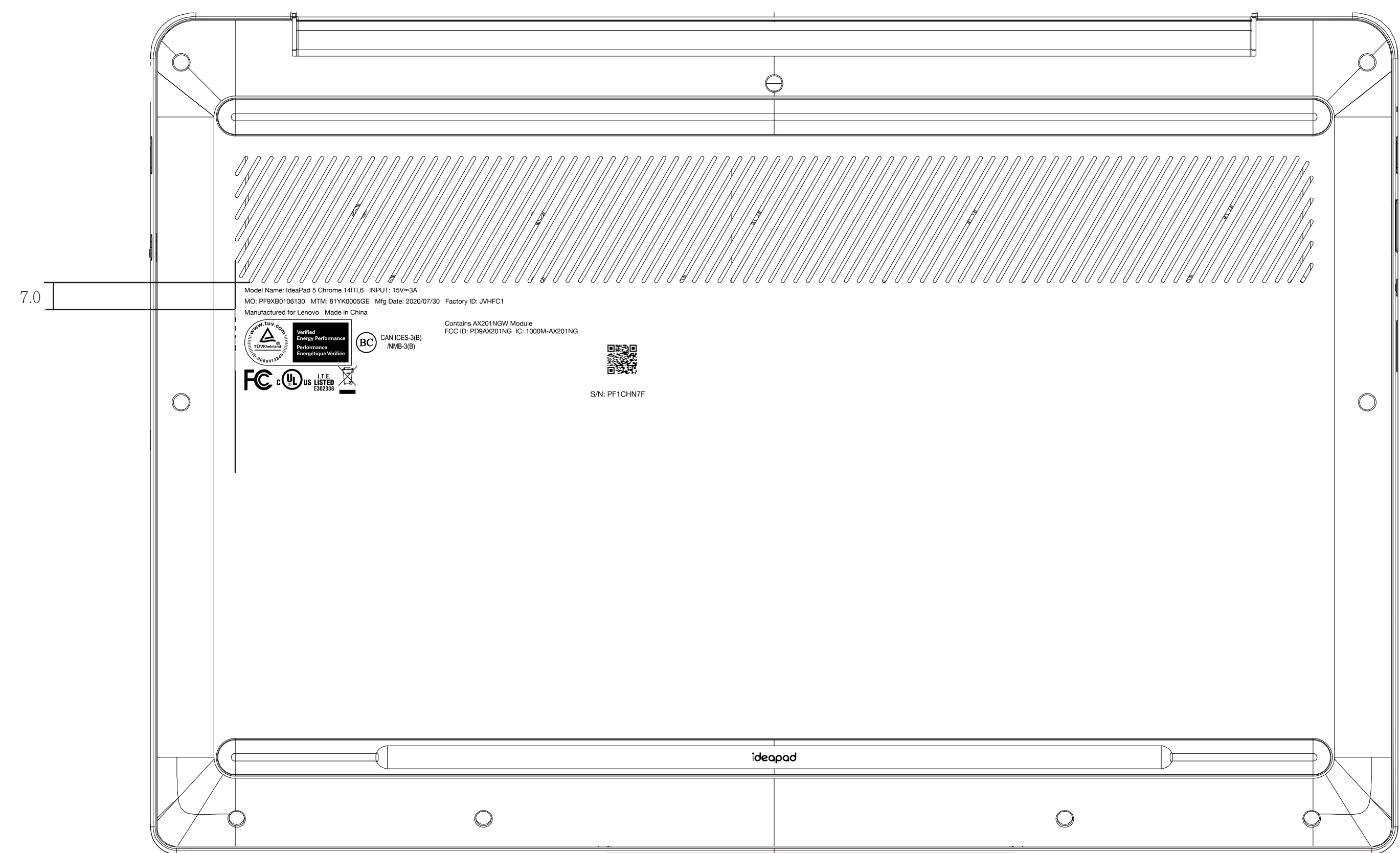
B-Cover Label Location



C-Cover Label Location



D-Cover Label Location



Note

1. D cover wire frame reduces gray scale and highlights label;
2. Dimensions are marked with the upper left corner of D cover as the reference point;
3. Screen printing and label on D cover are uniformly represented by a solid border, while screen printing is marked with a well number line;
4. Please express all the different covering methods of screen Printing in accordance with the region, and note that the process of screen Printing (Printing XXXX on D cover) And label process(label stick on D cover)

For TW

使用過度恐傷害視力

Contains A420V60V Motor
FCC ID: P05A001943
IC: 1800A-A420V60
CICR418LP352072

TW vision warning label
SL 10N/8582j+H312M000100
78x10mm

US/CA/TW WIL label
SL 10V/13505j+G1EH000600
22x10mm

For South Africa

AX2010GW WL 5A WL 5b
5412V/125G2(H21E-H000000)
20x12mm

TA-20180320
CC-BY-SA

For INDONESIA

5L 10W/30 3336 (H/C 10/2000/400)
28x10mm

[illegible]

Module AX201NGW

