

Laser

114

Diagram illustrating the dimensions and specifications of the Lenovo Xiaoxin Air laptop:

- Height:** 16mm
- Width:** 82.7mm
- Model:** 便携式计算机 型号: Lenovo Xiaoxin Air
- Input Voltage/Current:** 输入电压/电流: 20V : 2.25A
- Service Website:** 服务网址: <http://support.lenovo.com.cn>
- Manufacturer:** 联想(北京)有限公司 Made in China 中国制造
- Serial Number:** 生产日期: YY/MM/DD, MO-M00000 MTF-M000 S/N: 00000000
- Copyrights:** ©COPYRIGHTS CODE AND PARTS CONTAINED HEREIN ©COPYRIGHT 2005,2017 LENOVO
- Logos:**
 - Lenovo
 - DOLBY AUDIO
 - CCC
 - 10
 - FA



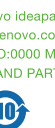
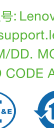
LCFC
Lenovo Compal Future Center

Laser

绿色字体: 联宝雷雕; 蓝色字体: 杰尔雷雕



16mm



便携式计算机 型号:Lenovo ideapad 720S Touch-13lKB 输入电压/电流: 20V ~2.25A
服务网址:<http://support.lenovo.com.cn> 联想(北京)有限公司 Made in China中国制造
生产日期:YY/MM/DD, MO:0000 MTM:000 S/N: 00000000
COPYRIGHTED CODE AND PARTS CONTAINED HEREIN.©COPYRIGHT 2005,2017 LENOVO

COPYRIGHTED CODE AND PARTS CONTAINED HEREIN.©COPYRIGHT 2005,2017 LENOVO

82.6mm

Tolerance					Release Date	2017/03/06			Expiration Date	2018/03/06		
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Haifeng.Cong			Approved	Jove.Yang		
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification	RD Phase			Drawing No.			
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale	1 : 1	Unit	mm	Sheet	10 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title	Ideapad 720S_13 laser on D_Cover						
					LCFC Lenovo Compal Future Center THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							



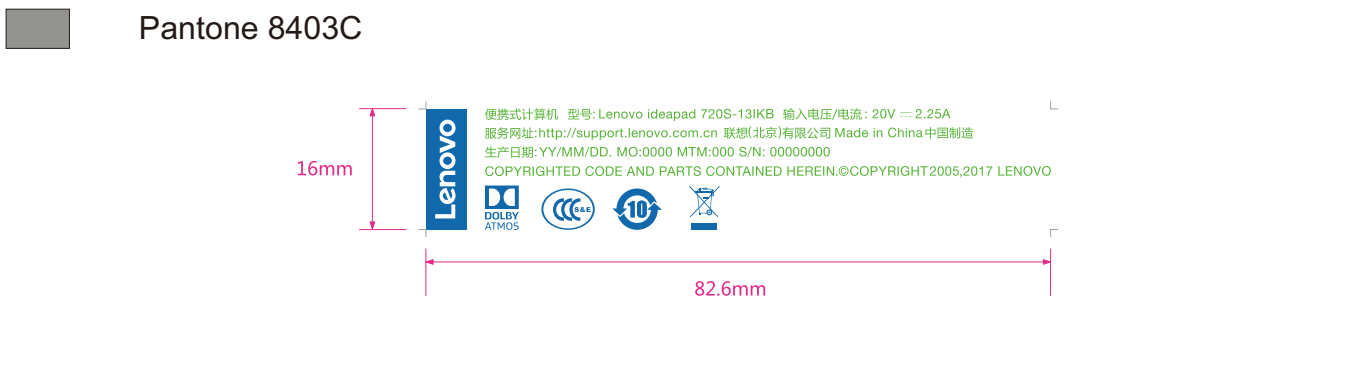
Film Making



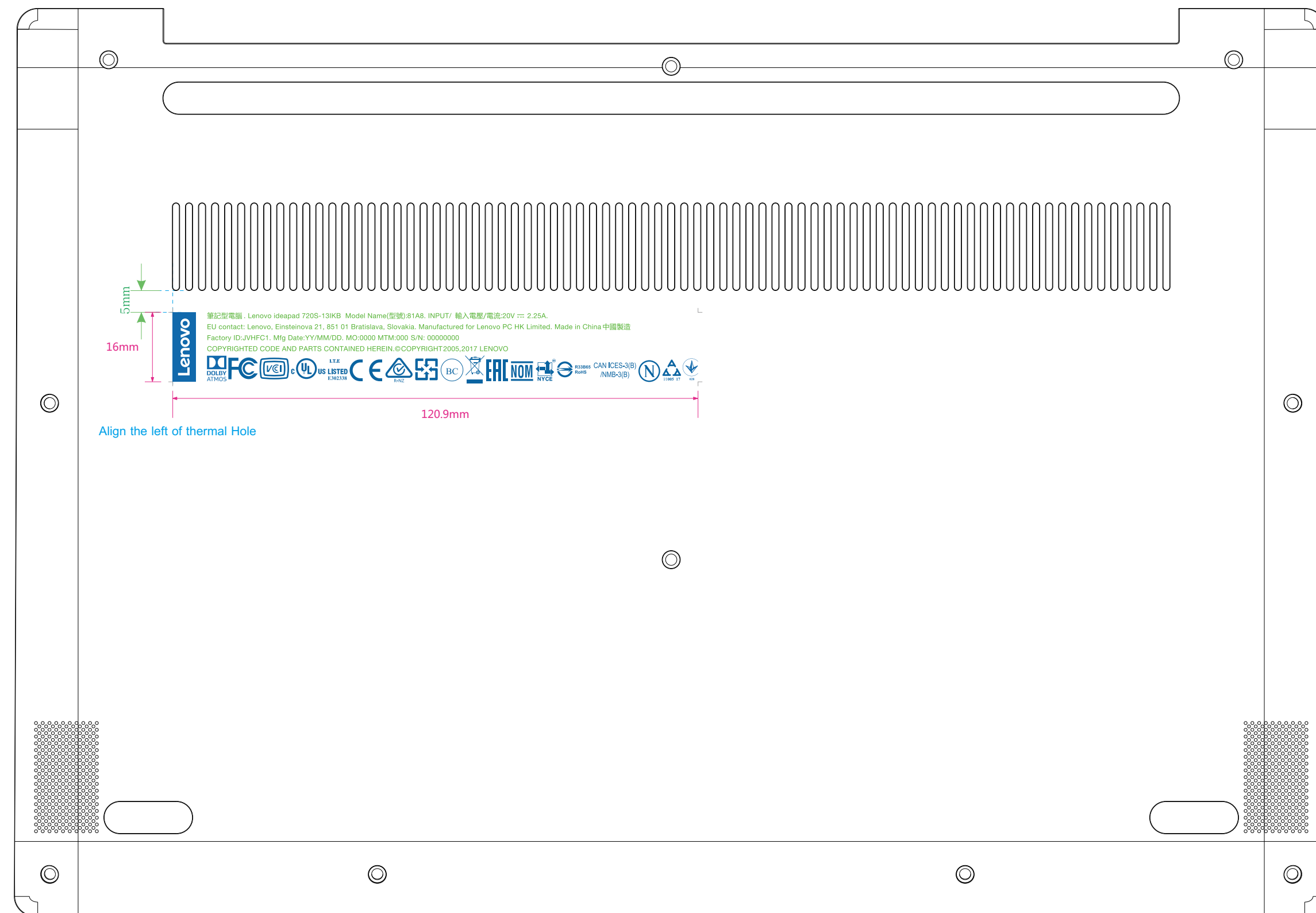
LCFC
Lenovo Compal Future Center

Laser

绿色字体: 联宝雷雕; 蓝色字体: 杰尔雷雕



Tolerance					Release Date	2017/03/06			Expiration Date	2018/03/06		
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Haifeng.Cong			Approved	Jove.Yang		
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification	RD Phase			Drawing No.			
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale	1 : 1	Unit	mm	Sheet	12 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title	Ideapad 720S_13 laser on D_Cover						
					LCFC Lenovo Compal Future Center THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							

Ideapad 720S_13 laser on D_cover_AL (**720S-13IKB_abroad**)

绿色字体: 联宝雷雕; 蓝色字体: 杰尔雷雕

Laser

Film Making



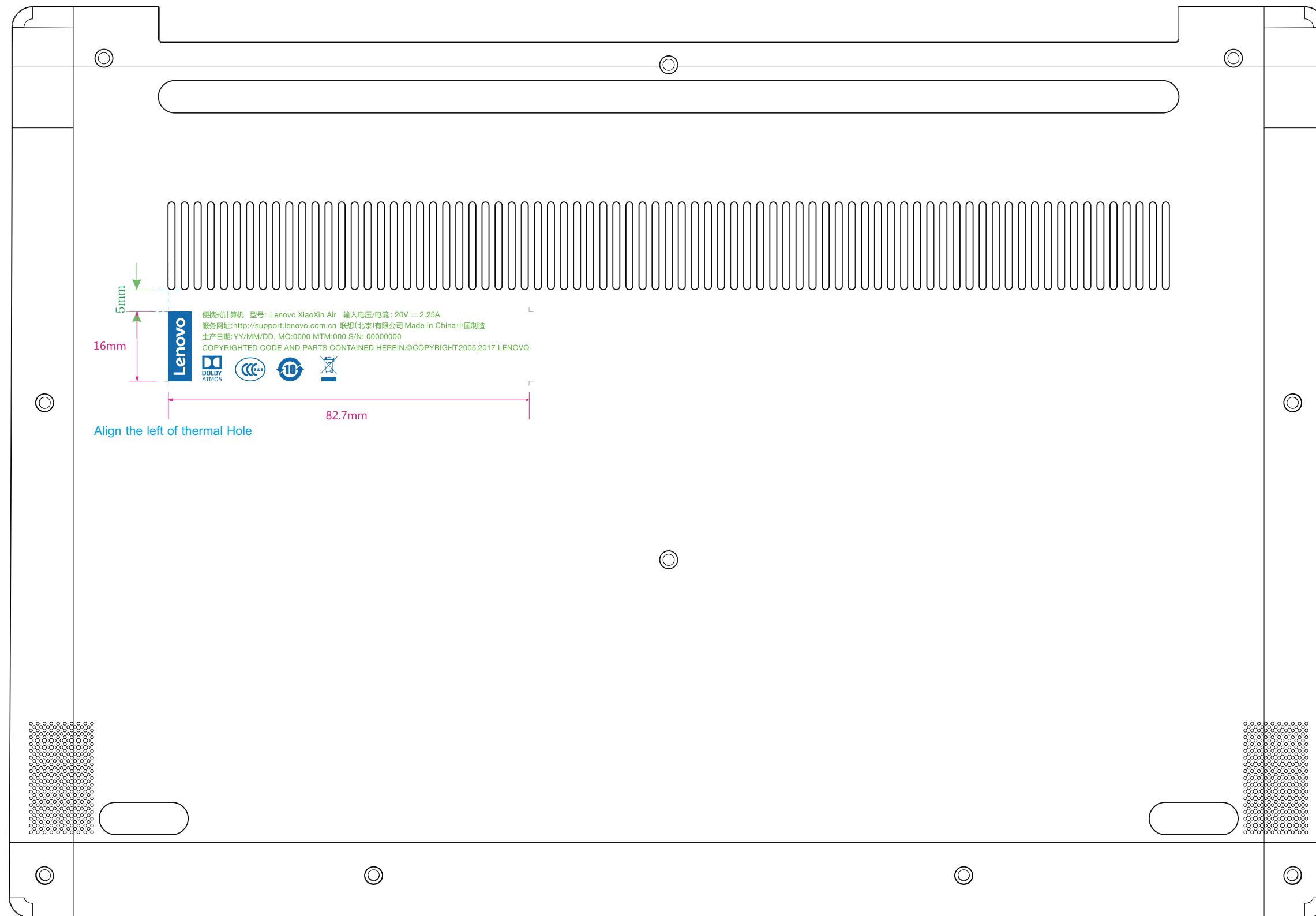
Pantone 8403C



Tolerance					Release Date	2017/03/06			Expiration Date	2018/03/06		
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Haifeng.Cong			Approved	Jove.Yang		
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification	RD Phase			Drawing No.			
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale	1 : 1	Unit	mm	Sheet	13 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title	Ideapad 720S_13 laser on D_Cover						
					 LCFC Lenovo Compal Future Center THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE CONFIDENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							

Laser

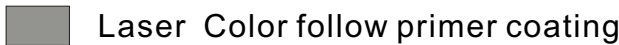
绿色字体: 联宝雷雕; 蓝色字体: 住友雷雕



Tolerance					Release Date	2017/03/06			Expiration Date	2018/03/06		
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Haifeng.Cong			Approved	Jove.Yang		
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification	RD Phase			Drawing No.			
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale	1 : 1	Unit	mm	Sheet	14 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title	Ideapad 720S_13 laser on D_Cover_Mg						
					LCFC Lenovo Compal Future Center THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							

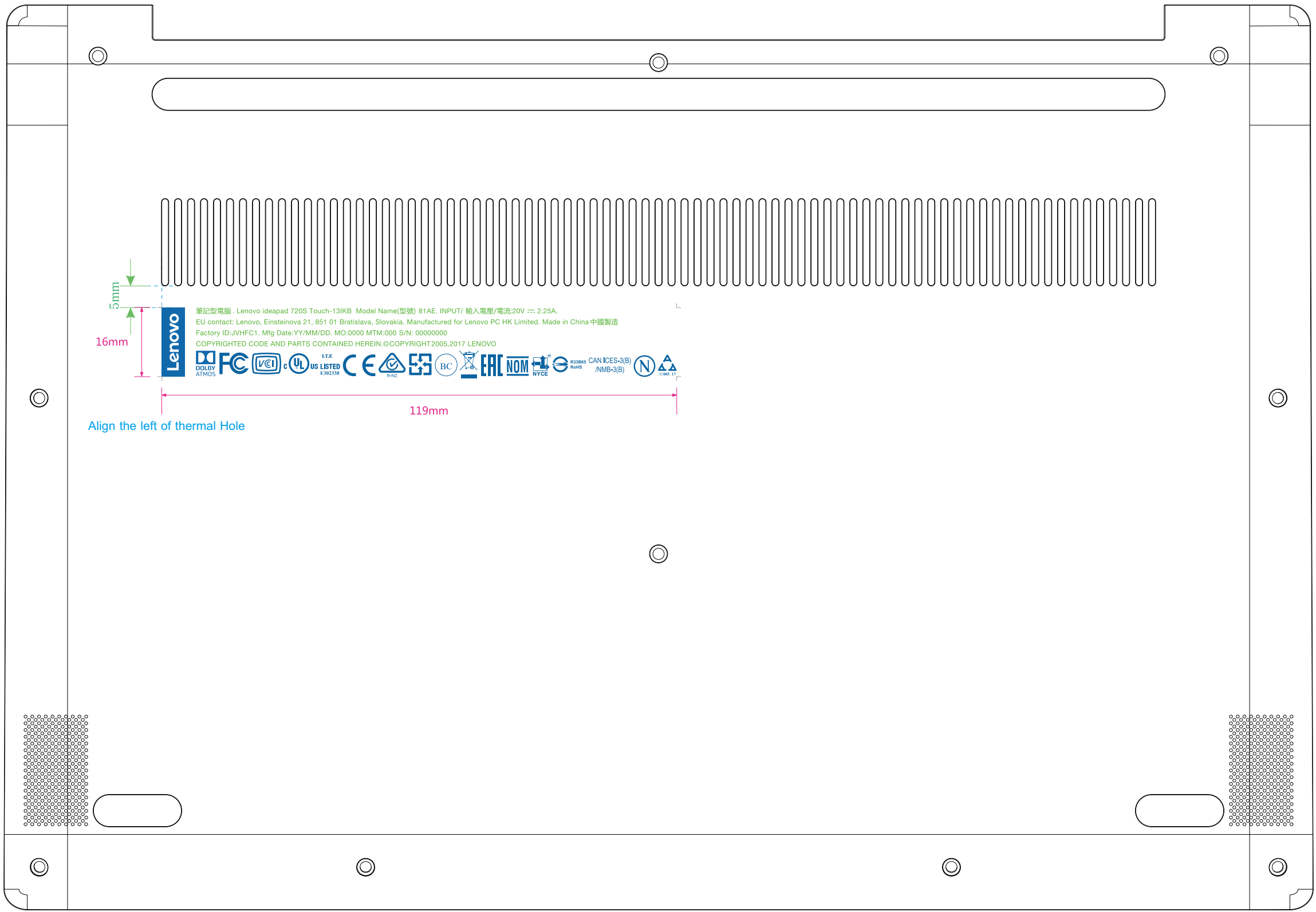
Laser

绿色字体: 联宝雷雕; 蓝色字体: 住友雷雕



Tolerance					Release Date	2017/03/06			Expiration Date	2018/03/06		
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Haifeng.Cong			Approved	Jove.Yang		
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification	RD Phase			Drawing No.			
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale	1 : 1	Unit	mm	Sheet	15 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title	Ideapad 720S_13 laser on D_Cover_Mg						
					LCFC Lenovo Compal Future Center THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETENT DIVISION OF R&D DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							

Ideapad 720S_13 laser on D_cover_Mg (Touch-13IKB_abroad)

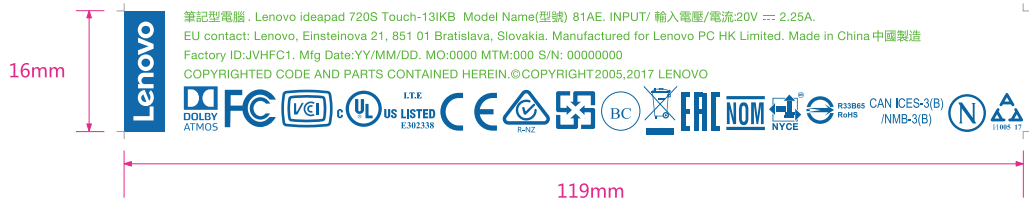


绿色字体: 联宝雷雕; 蓝色字体: 住友雷雕

Laser

Film Making

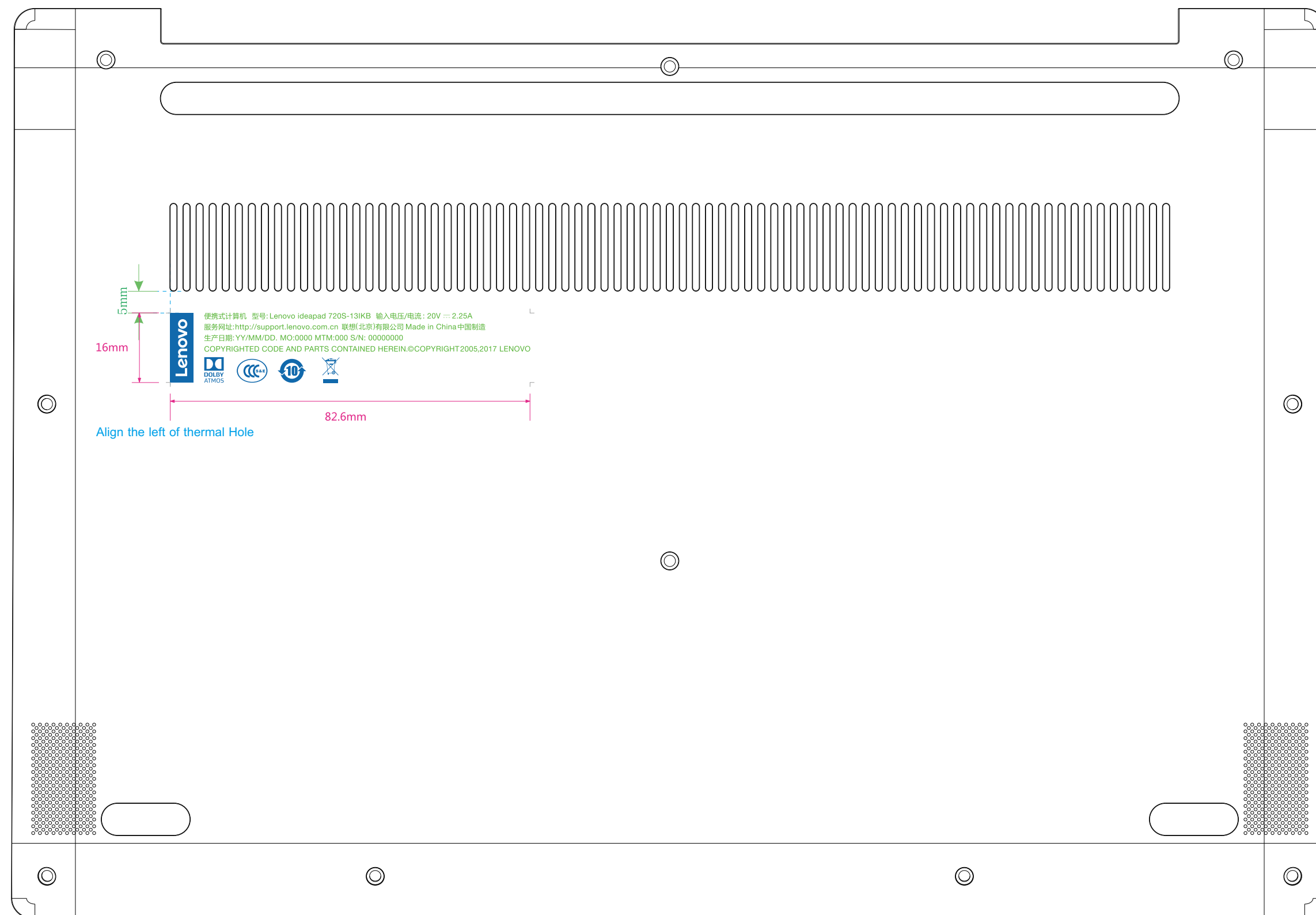
Laser Color follow primer coating



Tolerance					Release Date		2017/03/06		Expiration Date		2018/03/06			
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer		Haifeng.Cong		Approved		Jove.Yang			
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification		RD Phase		Drawing No.					
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale		1 : 1	Unit	mm	Sheet		16 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title		Ideapad 720S_13 laser on D_Cover_Mg							
					LCFC Lenovo Compal Future Center		THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETNET DIVISION OF R&d DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NORE THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							

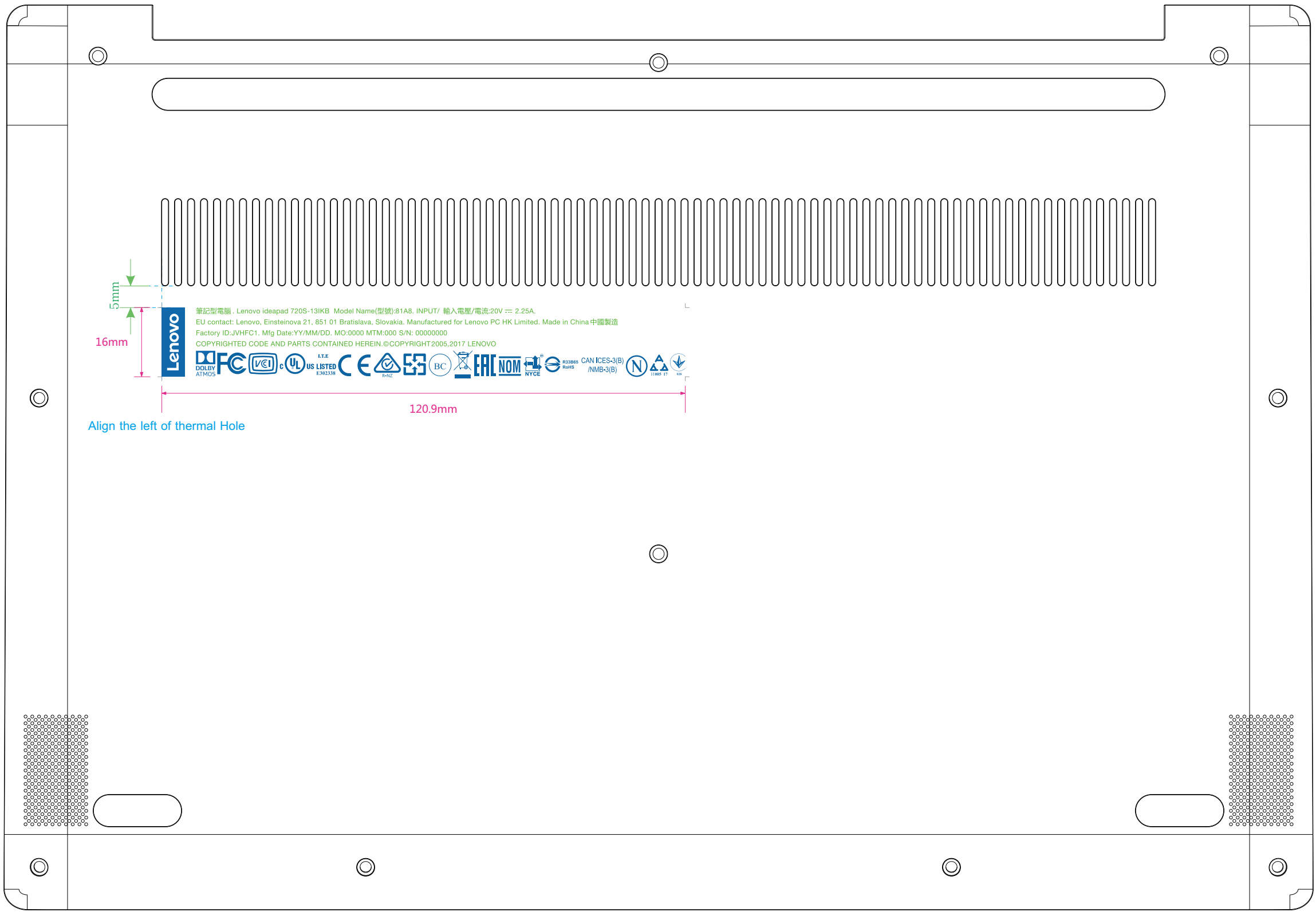
Laser

绿色字体: 联宝雷雕; 蓝色字体: 住友雷雕



Tolerance					Release Date	2017/03/06			Expiration Date	2018/03/06		
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Haifeng.Cong			Approved	Jove.Yang		
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification	RD Phase			Drawing No.			
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale	1 : 1	Unit	mm	Sheet	17 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title	Ideapad 720S_13 laser on D_Cover_Mg						
					LCFC Lenovo Compal Future Center THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPAL FUTURE CENTER DIVISION OF R&D DEPARTMENT EXCEPT BY AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NOR THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							

Ideapad 720S_13 laser on D_cover_Mg (720S-13IKB_abroad)

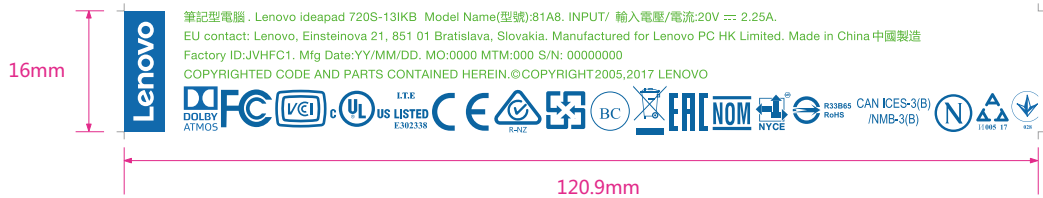


绿色字体: 联宝雷雕; 蓝色字体: 住友雷雕

Laser

Film Making

Laser Color follow primer coating



Tolerance					Release Date		2017/03/06		Expiration Date		2018/03/06			
Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer		Haifeng.Cong		Approved		Jove.Yang			
≤3mm	+/- 0.1mm	+/-0.15mm	+/-0.1mm	By case	Security Classification		RD Phase		Drawing No.					
>3mm	+/- 0.2mm	+/-0.15mm	+/-0.15mm	By case	Scale		1 : 1	Unit	mm	Sheet		18 of 18	Rev.	01
Note	1. Redefine tolerance if necessary; 2. All sample need to be reviewed by ID firstly; 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.				Title		Ideapad 720S_13 laser on D_Cover_Mg							
					LCFC Lenovo Compal Future Center		THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY OF LENOVO COMPAL FUTURE CENTER, INC. AND CONTAINS CONFIDENTIAL AND TRADE SECRET INFORMATION. THIS SHEET MAY NOT BE TRANSFERRED FROM THE CUSTODY OF THE COMPETNET DIVISION OF R&d DEPARTMENT EXCEPT AS AUTHORIZED BY LENOVO COMPAL FUTURE CENTER, INC. NEITHER THIS SHEET NORE THE INFORMATION IT CONTAINS MAY BE USED BY OR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF LENOVO COMPAL FUTURE CENTER, INC.							