



10mm X 10mm

Remark	Tolerance					Release Date	2016/08/16		Expiration Date	1 year from Release Date			
Note	Dim Value	Print Icon	Molded Icon	Laser Etching	IMD	Designer	Susan Tsai		Approved	Jack Chu			
	≤3mm	0.1mm	0.15mm	0.1mm	By case	Security Classification				Drawing No.	DMX50 MIIX720-08		
	>3mm	0.15mm	0.15mm	0.15mm	By case	Scale	1:1	Unit	mm	Sheet	8 of 10	Rev.	2.6
						Title	DMX50 MIIX720 Stand Cover Inside Artwork						
1. Redefine tolerance if necessary. 2. All samples need to be reviewed by ID first. 3. This drawing defines icon artwork only. Please refer to mechanical 2D definition for precise outline dimension.						LCFC Lenovo Compal Future Center	THIS SHEET OF ENGINEERING DRAWING IS THE PROPRIETARY PROPERTY 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.						