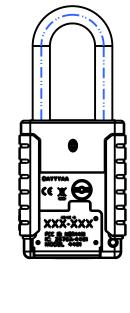
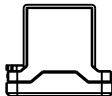
REV	ECN *	DATE	BY	APP	DESCRIPTION	SVI	ນີ້ ວຸລາໃຈ	PROD FAM	DRAWING N		
А	ECO-011354	2015-03-10	ZN		RELEASED FOR PRODUCTION	INTGIETERS.		4401	ART-000	0109 B2	
В	ECO-011636	2015-08-13	ZN		UPDATED PER SALES & MARKETING	TITLE	4401 - LASER - ID MARKING				
BI		2015-09-03	ZN		ADJUST LAYOUT & ADD IC INFO						
B2		2015-09-16	DSK		CHANGE FCC TO TEXT FROM LOGO	MATERIAL					
							LASER				
						PLATING/FINISH			LIMITS NOT SPECI	LELED	
									IN		
							NATURAL	X.XXX ±	0.005	[MM] [0.13]	
								X.XX ±		[0.25]	
						HEAT TREAT				R[0.25] MAX	
								ANGULAR ±			
				-			•	DRAFT	1° MAX		
							FILE NAME SHEET	CCALE	-	ANGLE PROJECTION	
						ECN NUMBER		SCALE	SIZE	$\neg (\oplus)$	
						ECO-011636	ART-000109 1 OF 1	1.000			
							THIS DRAWING PRODUCED IN ACCORDANCE OF ASME Y14.5 - 2009				
							THIS DRAWING AND THE INFORMATION IT CONTAINS IS THE PROPRIETARY PROPERTY OF THE MASTER LOCK COMPANY, INC. AND MAY NOT BE REPRODUCED WITHOUT WRITTEN PERMISSION FROM MASTER LOCK COMPANY PRODUCT ENGINEERING MANAGEMENT.				





PLACEMENT

DAYYYAA



FCC ID: MZR4401 IC: 2676A-4401 MODEL 4401

SCALE 2.000

NOTES: I. DATE CODE PER ES399 SECTION VIII