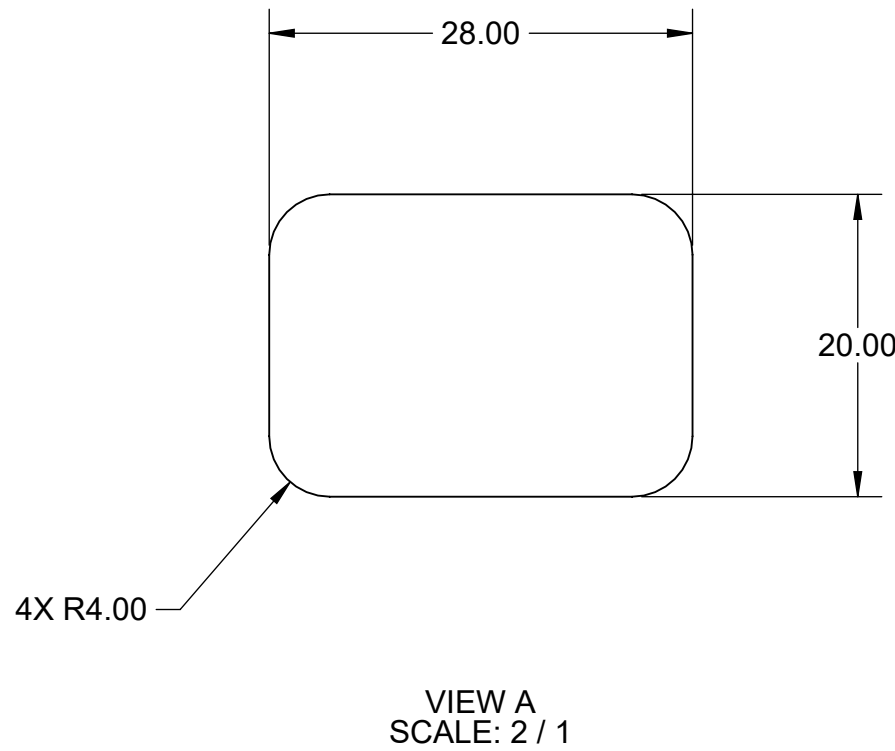
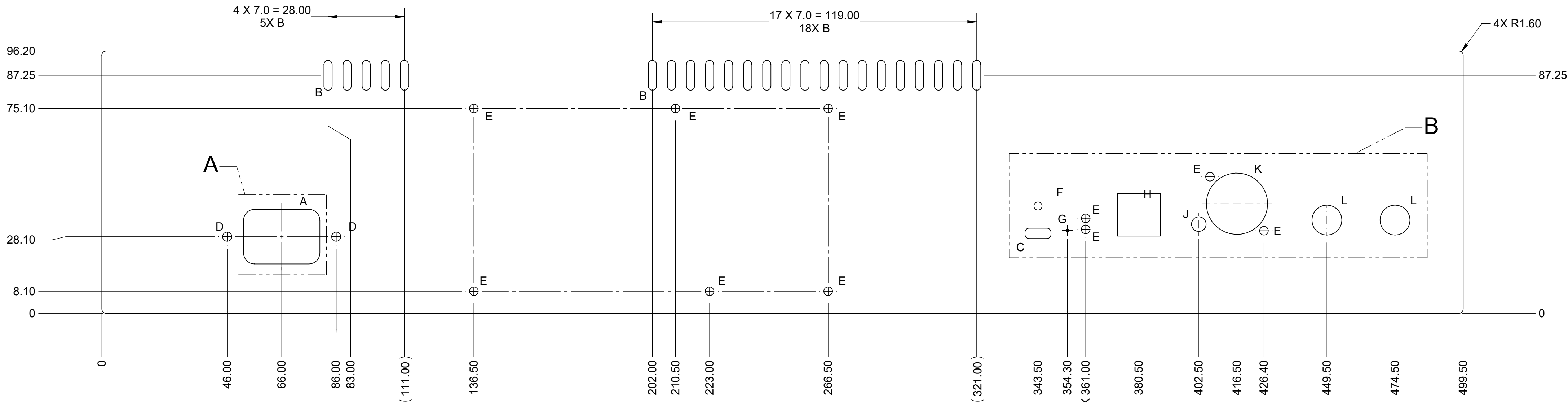


THIS DOCUMENT CONTAINS INFORMATION OF A PROPRIETARY NATURE TO FENDER MUSICAL INSTRUMENTS AND IS SUBMITTED TO YOU IN CONFIDENCE AND SHALL NOT BE DISCLOSED OR TRANSMITTED TO OTHERS WITHOUT AUTHORIZATION FROM FENDER MUSICAL INSTRUMENTS CORP.

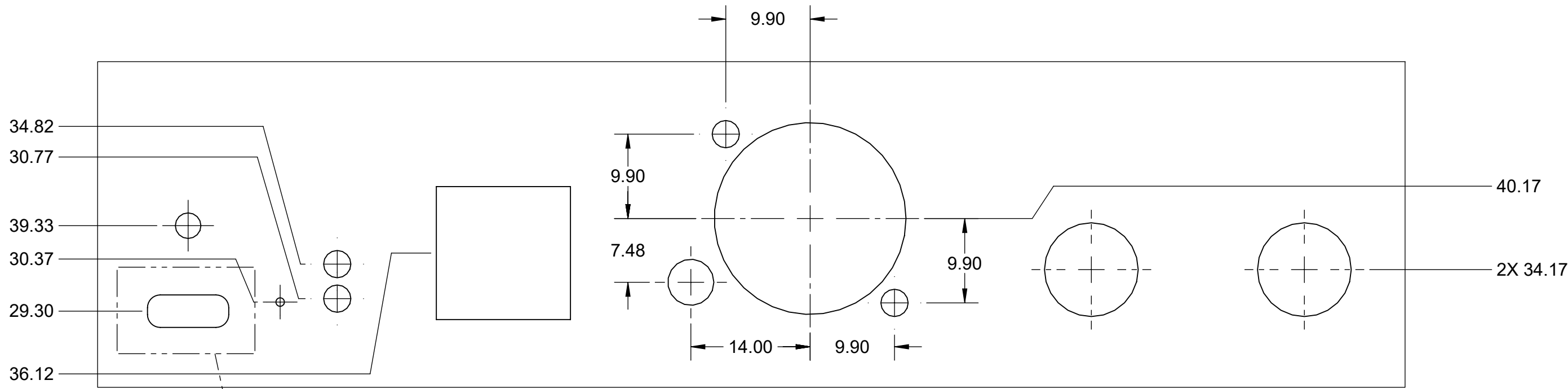
PART NUMBER	DESCRIPTION
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN
87-41000227	REAR PANEL, MUSTANG LTX100, LEXAN, CN

REVISIONS			
REV	DESCRIPTION	BY	DATE
A	PR6271	AF	5/27/2025

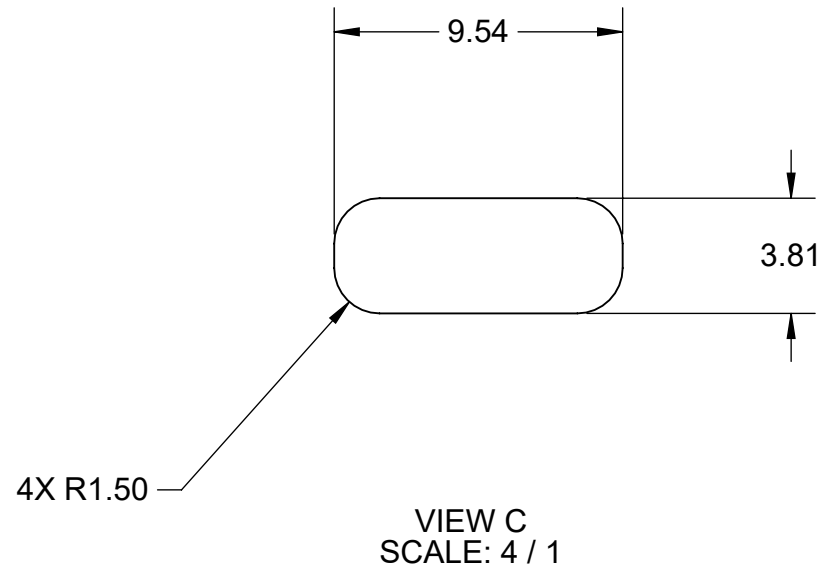
Preliminary



VIEW A
SCALE: 2 / 1



VIEW B
SCALE: 2 / 1



VIEW C
SCALE: 4 / 1

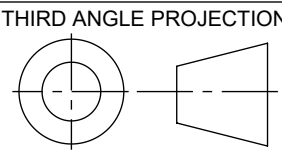
- NOTES: UNLESS OTHERWISE SPECIFIED
- ALL DIMENSIONS ARE IN MILLIMETERS.
 - SAMPLES OF FIRST PARTS MUST BE APPROVED BY FENDER R&D BEFORE STARTING PRODUCTION. QTY 3 UNLESS OTHERWISE SPECIFIED.

ANY PART SUPPLIED FOR USE IN ANY FENDER PRODUCT MUST CONFORM TO THE EUROPEAN RoHS DIRECTIVE.
COPYRIGHT -5/27/2025 - FENDER MUSICAL INSTRUMENTS CORP.

GENERAL TOLERANCES
UNLESS OTHERWISE SPECIFIED

ENGLISH	METRIC
WOOD FRACT-----	±1/32
X-----	±1
XX-----	±0.50
XXX-----	±0.25
XXXX-----	±0.10
HOLE DIA-----	±0.05
WOOD HOLE DIA-----	±0.13 - 0.03

ANGLES
UNMARKED ANGLES-----90°



DO NOT SCALE DRAWING

ENGINEER
P. MARPLE
DATE
09/29/2022

DRAWN
P. MARPLE
DATE
09/29/2022

CHKD
DATE

APPROVALS
DATE
DATE

DATE
DATE

DATE
DATE

L	2	Ø 11.00 THRU
K	1	Ø 22.50 THRU
J	1	Ø 5.40 THRU
H	1	15.74 X 15.60 RECT
G	1	Ø 1.00 THRU
F	1	Ø 3.00 THRU
E	10	Ø 3.20 THRU
D	2	Ø 3.40 THRU
C	1	SEE VIEW C
B	23	3.00 X 11.00 SLOT
A	1	SEE VIEW A
SYMBOL	QUANTITY	DESCRIPTION

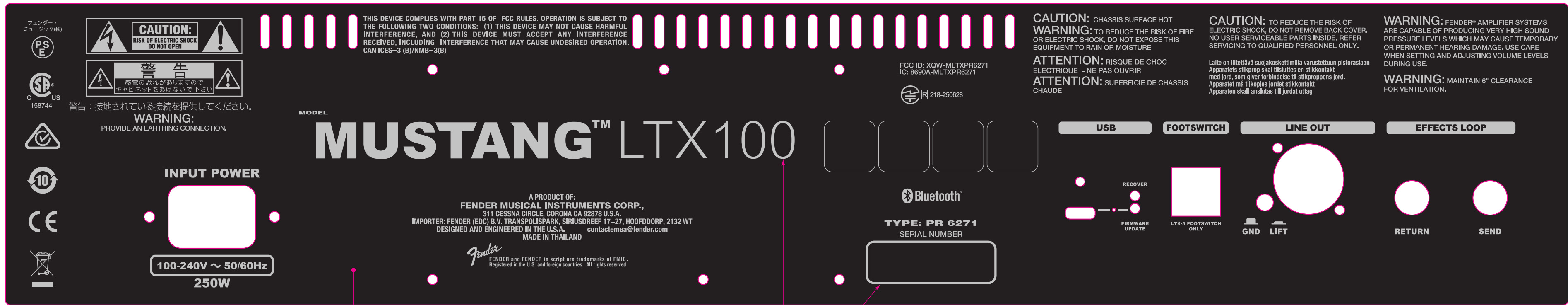
Fender® FENDER MUSICAL INSTRUMENTS CORP.
RESEARCH AND DEVELOPMENT
CORONA, CALIFORNIA U.S.A.

REAR PANEL, MUSTANG LTX100, LEXAN

SIZE	PART NUMBER	MASTER	REV
D	87-41000223	MASTER	A
FILE NAME: 87-41000223		SCALE: 1:1	SHEET: 1 of 4

REVISIONS			
REV	DESCRIPTION	BY	DATE
A	PR6271	BR	05/27/2025

Preliminary



87-41000223 PANEL SHOWN

NOTES: UNLESS OTHERWISE SPECIFIED.

- ALL DIMENSIONS ARE IN MILLIMETERS.
- SAMPLES OF FIRST PARTS MUST BE APPROVED BY FENDER R&D BEFORE STARTING PRODUCTION. QTY. 3 UNLESS OTHERWISE SPECIFIED.
- MATERIAL TO BE: 0.50mm THICK BLACK POLYCARBONATE OR APPROVED SAMPLE, WITH EC53 ADHESIVE, FAR SIDE.
- BACKGROUND TO BE: MATTE BLACK.
- ALL TEXT AND GRAPHICS TO MATCH: PANTONE COOL GRAY 3.
- THE MARKING SHALL NOT BE REMOVED WHEN RUBBED LIGHTLY WITH A PIECE OF CLOTH SOAKED WITH PETROLEUM, PURE ALCOHOL, OR WATER.

ANY PART SUPPLIED FOR USE IN ANY FENDER PRODUCT MUST CONFORM TO THE EUROPEAN RoHS DIRECTIVE.

ALL ARTWORK TO BE SUPPLIED BY FENDER R&D UNLESS OTHERWISE APPROVED.

COPYRIGHT - 2025 - FENDER MUSICAL INSTRUMENTS CORP.

TITLEBLOCK REVISION: 3.0

CHART			
87-41000227	REAR PANEL, MUSTANG LTX100, LEXAN, CN		
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN		
PART NUMBER	DESCRIPTION		
	FENDER MUSICAL INSTRUMENTS CORP. RESEARCH AND DEVELOPMENT CORONA, CALIFORNIA U.S.A.		
TITLE			
REAR PANEL, MUSTANG LTX100, LEXAN			
SIZE	PART NUMBER	SPECS	REV
D	87-41000223	MASTER	A
FILE NAME: 87-41000223 SPECS 2-4-A		SCALE: 1/1	SHEET: 2 of 4

MATERIAL 3.	GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED WOOD FRACT.-----ENGLISH-----METRIC X-----+1.02-----±01.0 XX-----+1.00-----±0.50 XXX-----+1.00-----±0.25 HOLE DIA.-----+1.00-----+0.13-0.03 WOOD HOLE DIA.-----+1.00-----±0.13 ANGLES-----±0.51 UNMARKED ANGLES-----90° THIRD ANGLE PROJECTION DO NOT SCALE DRAWING	ENGINEER DAVE LEWIS	DATE 09/29/2022
		DRAWN BRIAN RAMEY	DATE 09/29/2022
		CHKD	DATE
		APPROVALS	
FINISH AS NOTED		DATE	DATE
		DATE	DATE
		DATE	DATE
		DATE	DATE

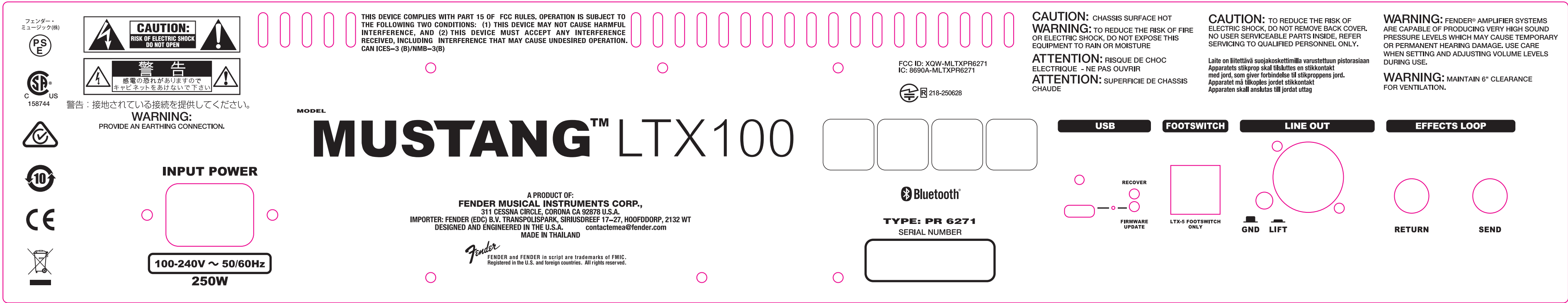
THIS DOCUMENT CONTAINS INFORMATION OF A PROPRIETARY NATURE TO FENDER MUSICAL INSTRUMENTS AND IS SUBMITTED TO YOU IN CONFIDENCE AND SHALL NOT BE DISCLOSED OR TRANSMITTED TO OTHERS WITHOUT AUTHORIZATION FROM FENDER MUSICAL INSTRUMENTS CORP.

REFERENCE LINES: DO NOT PRINT

PERIMETER

REV	DESCRIPTION	CHKD	BY	DATE
A	SEE SHEET 2		BR	05/27/2025

Preliminary



ARTWORK FOR 87-41000223

CHART			
87-41000227	REAR PANEL, MUSTANG LTX100, LEXAN, CN		
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN		
PART NUMBER	DESCRIPTION		
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN		
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN		

FENDER MUSICAL INSTRUMENTS CORP. RESEARCH AND DEVELOPMENT CORONA, CALIFORNIA U.S.A.	DRAWN BRIAN RAMEY	SIZE D
COPYRIGHT -2025- FMIC	DATE 09/29/2022	

FILE NAME:	87-41000223 ART 3-4-A	SCALE:	1/1	SHEET:	3 of 4
------------	-----------------------	--------	-----	--------	--------

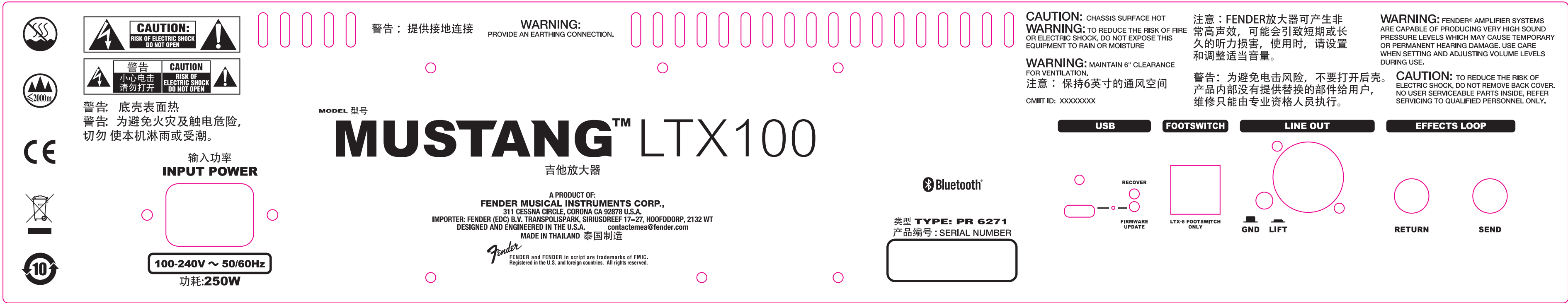
THIS DOCUMENT CONTAINS INFORMATION OF A PROPRIETARY NATURE TO FENDER MUSICAL INSTRUMENTS AND IS SUBMITTED TO YOU IN CONFIDENCE AND SHALL NOT BE DISCLOSED OR TRANSMITTED TO OTHERS WITHOUT AUTHORIZATION FROM FENDER MUSICAL INSTRUMENTS CORP.

REFERENCE LINES: DO NOT PRINT

PERIMETER

REV	DESCRIPTION	CHKD	BY	DATE
A	SEE SHEET 2		BR	05/27/2025

Preliminary



ARTWORK FOR 87-41000227

CHART			
87-41000227	REAR PANEL, MUSTANG LTX100, LEXAN, CN		
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN		
PART NUMBER	DESCRIPTION		
87-41000223	REAR PANEL, MUSTANG LTX100, LEXAN		
SIZE	D	ART	REV
DATE	09/29/2022	MASTER	A
FILE NAME:	87-41000223 ART 4-4-A	SCALE:	1/1
SHEET:	4 of 4		

