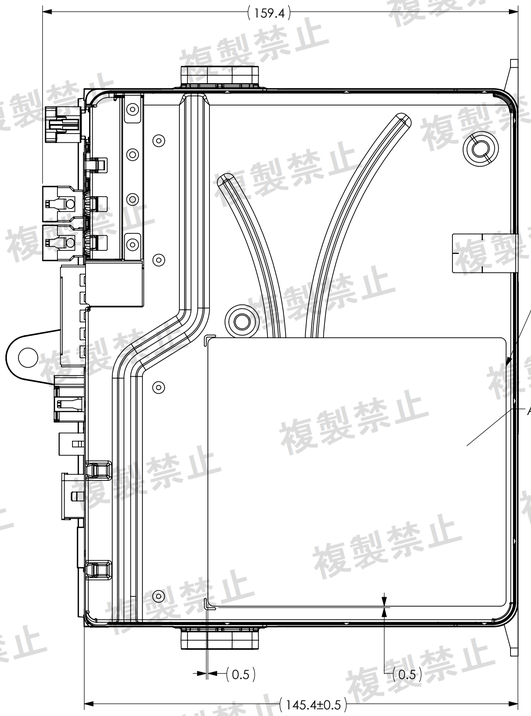
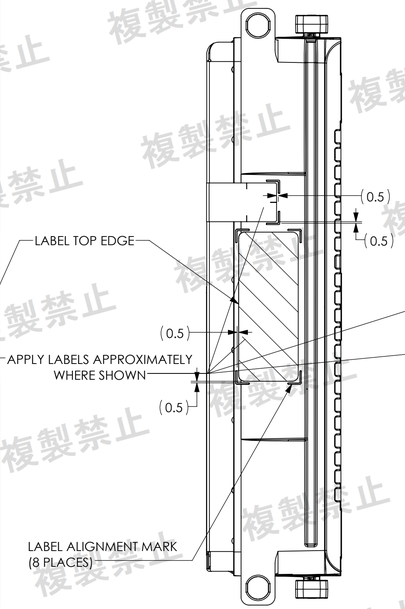
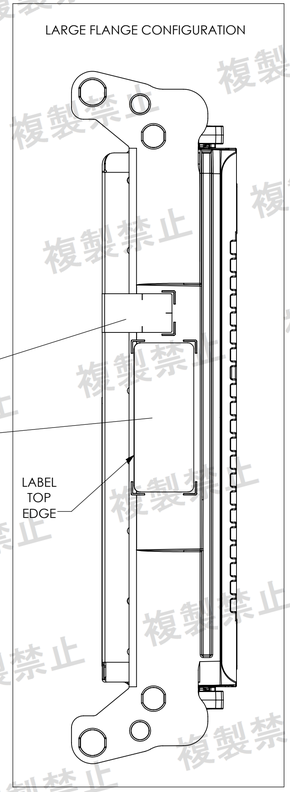
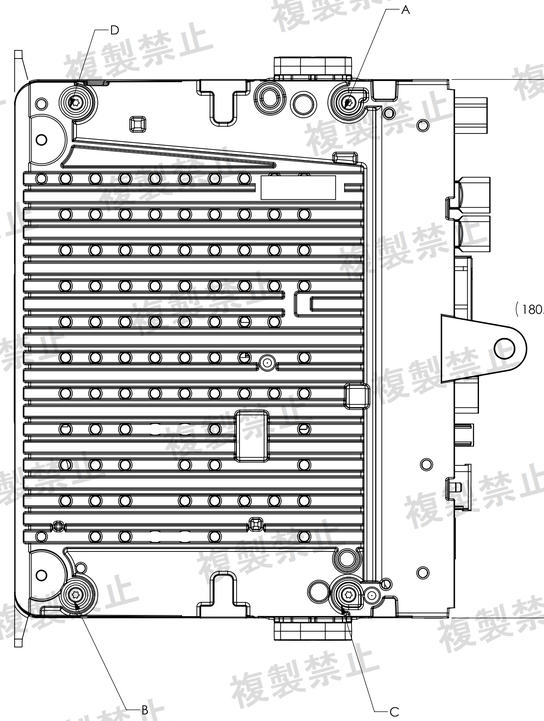
DWG. NO. 015-06228-0X SHT 1

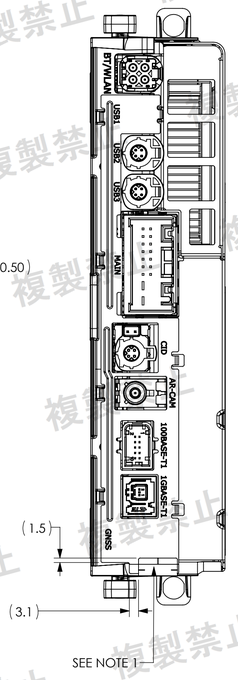
REVISIONS			
REV	DESCRIPTION	DATE	ECO
3	ADD G104 TO PG 2	3/3/2023	257762
4	REDUCE SCREW TORQUE	3/20/2023	258510
A	RELEASE FOR SERIES. UPDATE WEIGHTS.	9/20/2023	268737

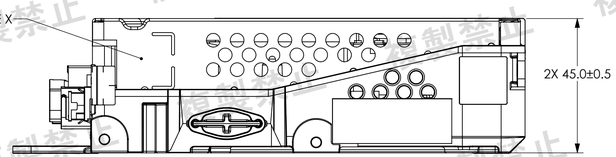


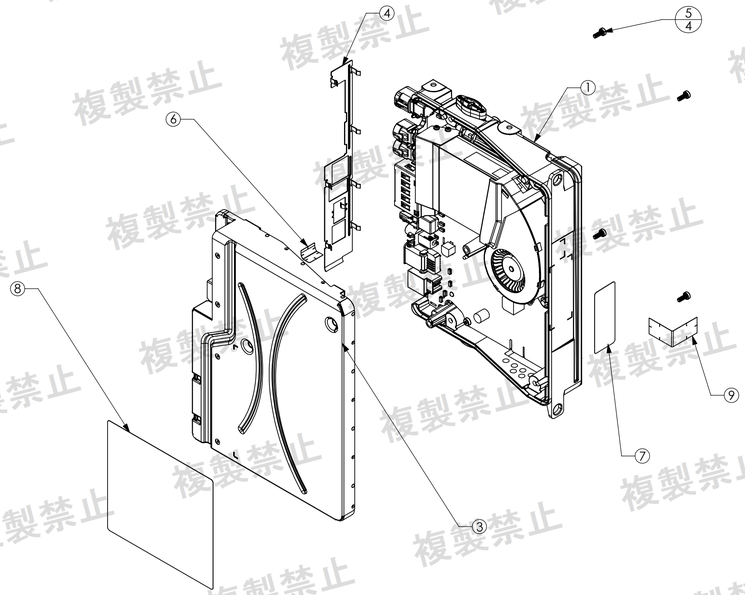












NOTES:
1. ITEM ⑥ TO BE PLACED AS SHOWN, WRAPPING AROUND SIDE OF UNIT, OVERLAPPING ITEMS ①, ③ , AND ④ WITH NO PART OF ITEM ⑥ PROTRUDING INTO CONNECTOR HOLES OR ZONE X
2. ITEM⑨ (IF LISTED ON BOM) TO BE PLACED AS SHOWN, OVERLAPPING ITEMS ① AND③
3. TORQUE SCREWS TO 7 ± 0.45 KGF-CM IN THE FOLLOWING SEQUENCE: A -> B -> C -> D
4. FOR CUSTOMER DRAWINGS, REFER TO :
   SMALL FLANGE - 005-01511-10
   LARGE FLANGE - 005-01512-10

KEY

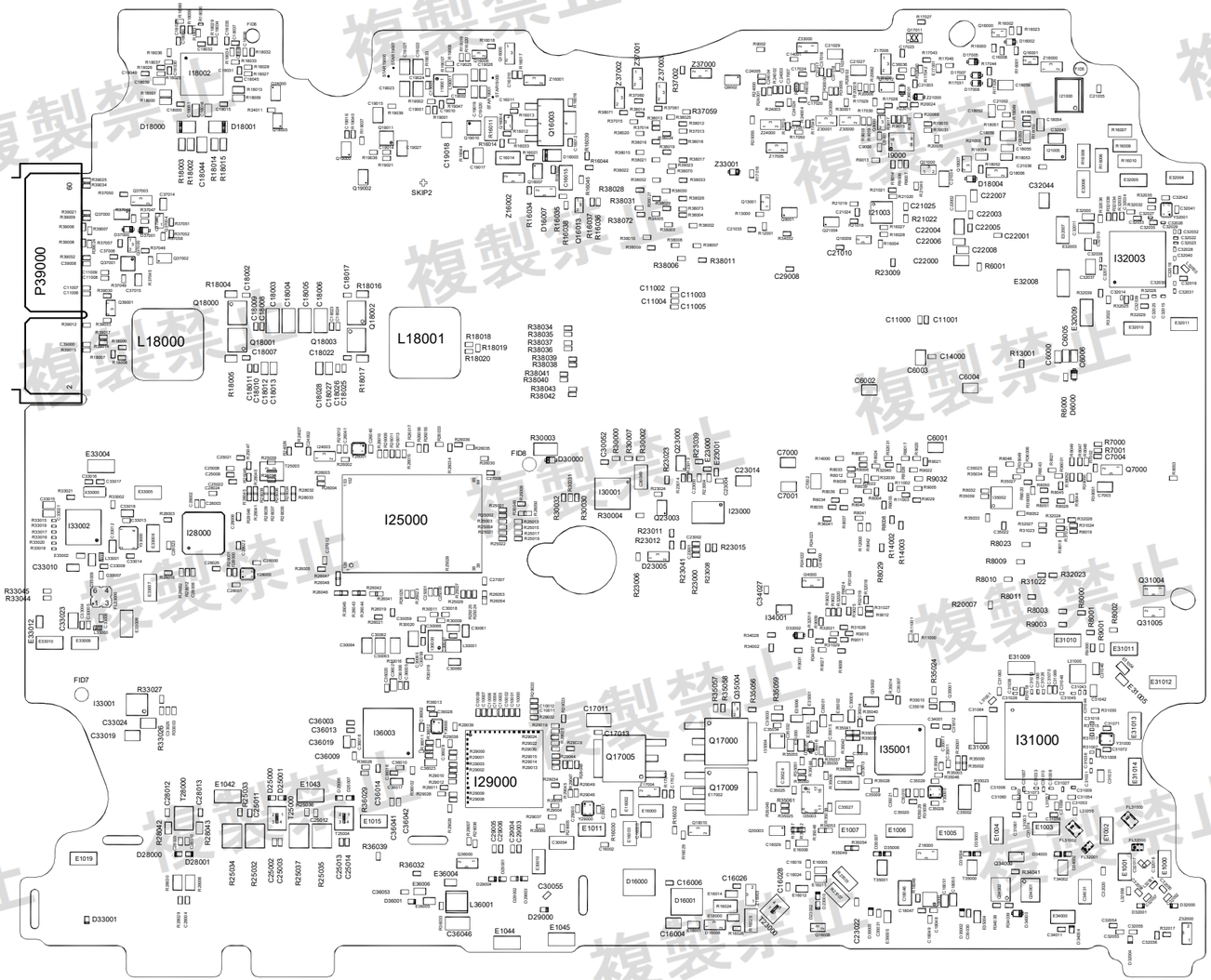
【MGU22 外観図、配置図】

CONFIDENTIAL
This drawing and the specifications contained herein are the property of Garmin Ltd. or its subsidiaries and may not be reproduced or disclosed to third parties or used for manufacture or sale of products without written permission.

GARMIN. Garmin Ltd. or its subsidiaries c/o Garmin International, Inc. 1200 E. 151st Street Olathe, Kansas 66062 USA.

DRAWN MIR	DATE 10/14/2022	TITLE Assy Dwg,Main,MGU22,SMP Top,AutoOEM	
UNLESS OTHERWISE NOTED TOLERANCE UNITS: mm .XX± 0.3 ° HOLE Ø<25± 0.08 .XXX± 0.13 ANGLE± 1.0°	THIRD ANGLE	SOURCE FILES (VERSION NUMBERS ARE AUTOMATICALLY GENERATED): 015-06228-0X.SLDDRW ver. 24	DWG. NO. 015-06228-0X REV: A
INTERPRET DRAWING PER ASME Y14.5-2009			SIZE D SCALE 1:1 SHT 1 OF 2

複製禁止



【MGU22 外観図、配置図】

BOTTOM ASSEMBLY

GARMIN®
Garmin Ltd. or its subsidiaries
c/o Garmin International, Inc.
1200 E. 151st Street
Olathe, Kansas 66062 U.S.A.

SIZE		DWG. NO.	REV.
B		016-04747-00	1
SCALE N/A		SHT. 2	OF 3

複製禁止