

D

C

B

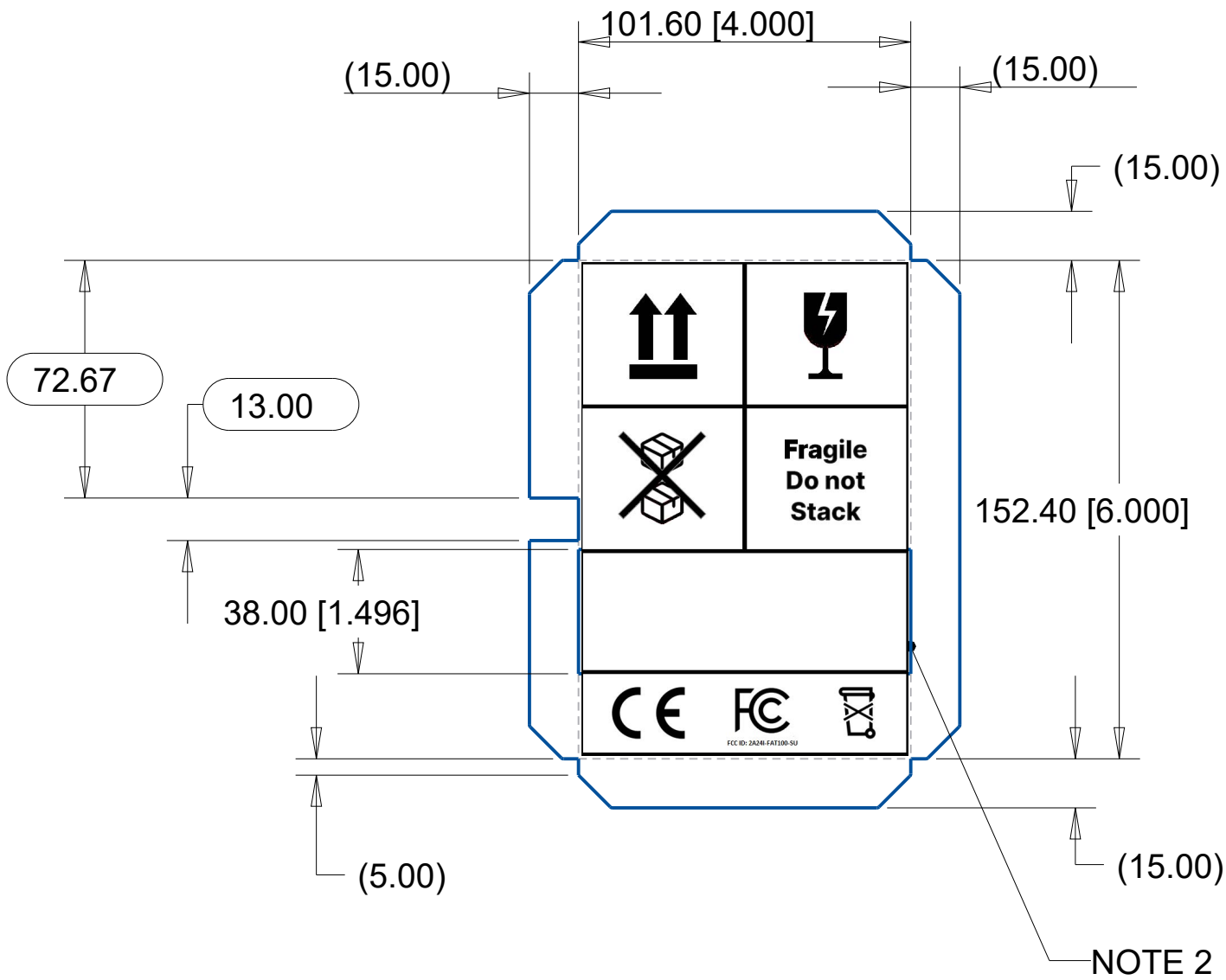
A

D

C

B

A



NOTE:

1. PRINT TO BE ALL BLACK.
2. BARCODE PRINTING PROCESS AT KAERTECH.
3. PERFORATION IS ALLOWED FOR SUPPLIER MANUFACTURABILITY.
4. (X.X) INDICATES REFERENCE DIMENSIONS.
5. (X.X) INDICATES CRITICAL DIMENSION.



UNLESS OTHERWISE SPECIFIED TOLERANCES:	
DIMENSIONS ARE IN MM (INCHES)	
ANGULAR	±1°
BEND	±1°
.XX	±0.10
.X	±0.30

5.0	04/25/2024	UPDATE CONTENT: FCC ID 2A24I-FAT100-SU UPDATE DESIGN: ADDING FLAPS	JKD
1.0	09/27/2023	INITIAL RELEASE	JJS
IND	DATE	DESCRIPTION	RESP.
SCALE: 1:2	MATERIAL: WHITE SEMI-GLOSS WITH PERM ADHESIVE FLOOD COAT PRINTABLE FULL VARNISH COLOR: WHITE WITH BLACK PRINT		SIZE: A3
THIRD ANGLE PROJECTION		FINISH: -	
		HEAT TREATMENT: N/A	
PROJECT NAME: TAG-N-TRAC			
DESCRIPTION: FRAGILE STICKER			
DESIGNER:	JKDEOCAMPO	MECH. PIECE REF: LB-000438	
CHECKER:	CWARD		
APPROVER:	CWARD	CUSTOMER: TAG-N-TRAC	
SOFTWARE USED: CREO PARAMETRIC		ALL RIGHTS RESERVED, THIS DRAWING IS THE PROPERTY OF KAERTECH	SHEET 1 OF 1