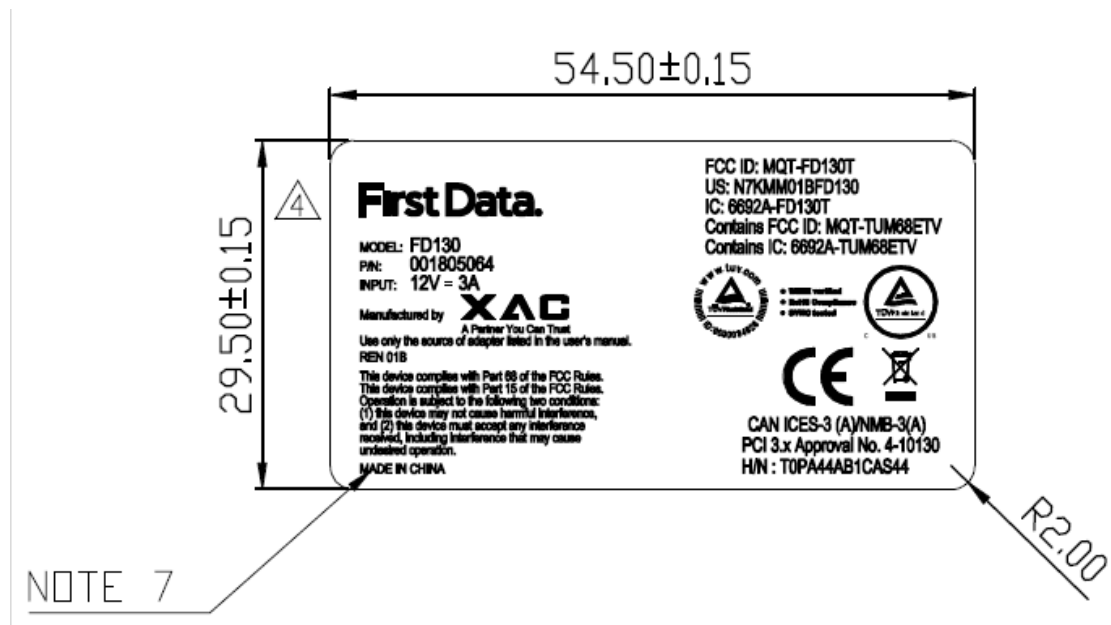
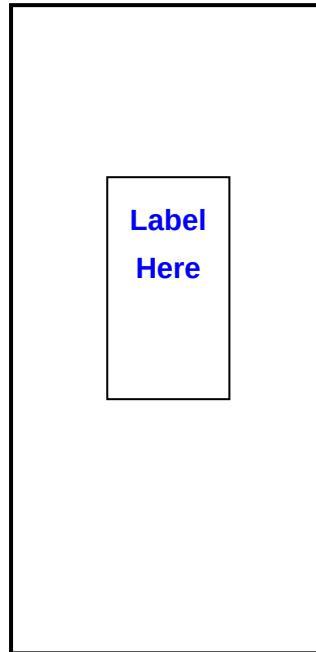


LABEL LOCATION

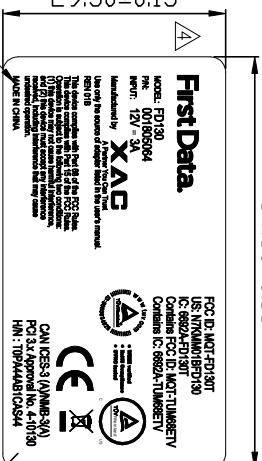
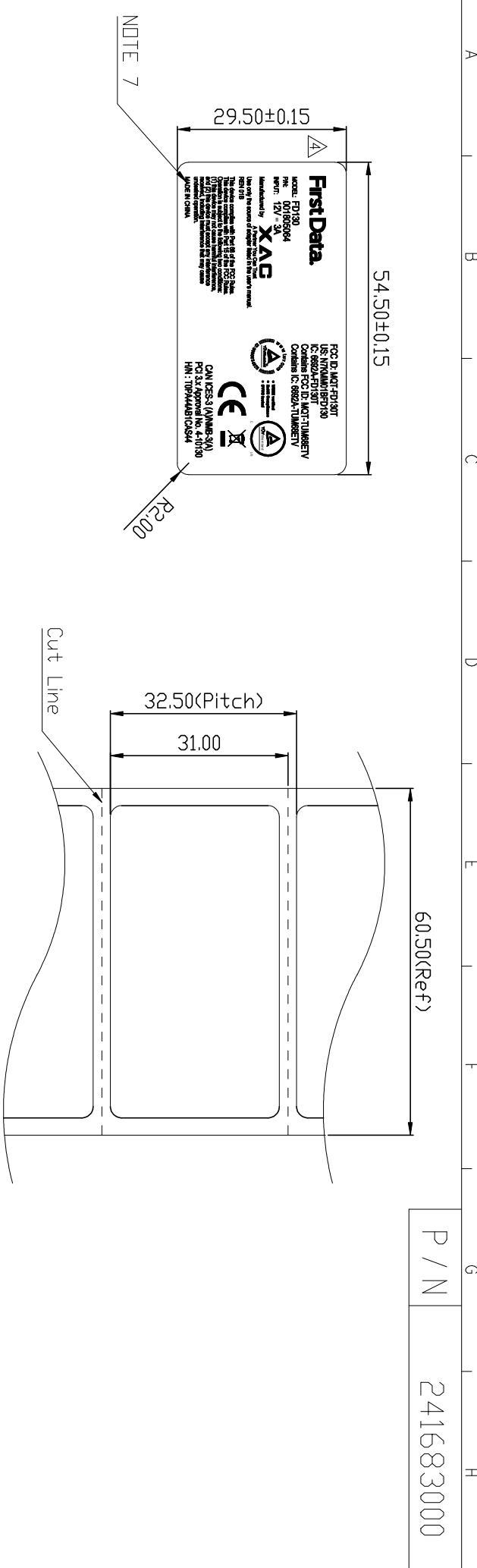
The label will be permanently affixed at a conspicuous location on the device.

Back Side:



IC: 6692A-FD130T

FCC ID: MQT-FD130T



- NOTES:
1. MATERIAL : PET 0.05mmTHK, (+/-10%) WITH BACK ACRYLIC ADHESIVE.
 2. PRINTING COLOR : PRINT PERMANENT BLACK OPAQUE INK.
 3. SURFACE TREATMENT : SURFACE WITH PET COATING.
 4. LINER SPEC : ROLL TYPE, GLASSING PAPER, 82 gw/㎡ (REF.),
SURFACE WITH SILICON COATING.
 5. THICKNESS : TOTAL THICKNESS TD BE 0.13±0.02mm.
 6. LABEL MARKING TO COMPLY WITH UL'S RECOGNIZED COMPONENT MARKING AND LABELING SYSTEMS. ALL LABEL MATERIAL AND ADHESIVE MUST BE UL COMPLIANT/CERTIFIED.
 7. "XXXXXX" WILL BE "TAIWAN" OR "CHINA" DEPEND ON MANUFACTURE LOCATION.
 8. FINISHED NEED TO MEET XAC's ROHS REQUIREMENT.

REV LTR		DATE	EC NO.	REV. DESCRIPTION	DESIGNER	APPROVED	FINISH : SEE NOTE	SEE NOTE	DESIGNER	DATE	THIRD ANGLE PROJECTION	PAPER SIZE: A4	DWG NO. 241683000	VER. C06
A		2016.07.29		Change FCC ID, Add wifi FCC ID	Bear huang		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE : X, ±0.35° ANGLE ±0.5° .XX ±0.20 RADII R0.5 XXX±0.05				0 ← mm → 20 DO NOT SCALE DRAWING		XAC XAC Automation Corp. A Partner You Can Trust	
A		2015.12.31	S1604211	Change FDC logo	Bear huang									
A		2015.03.27	S1504021	Change HN from TOP4444BICAS41 to TOP4444BICAS44	Bear huang									
A		2014.12.19	S1412258	Del FCC mark	Bear huang									
A		2013.03.11	S1303227	Add PCI ND. & H/N ND.	Bear huang									