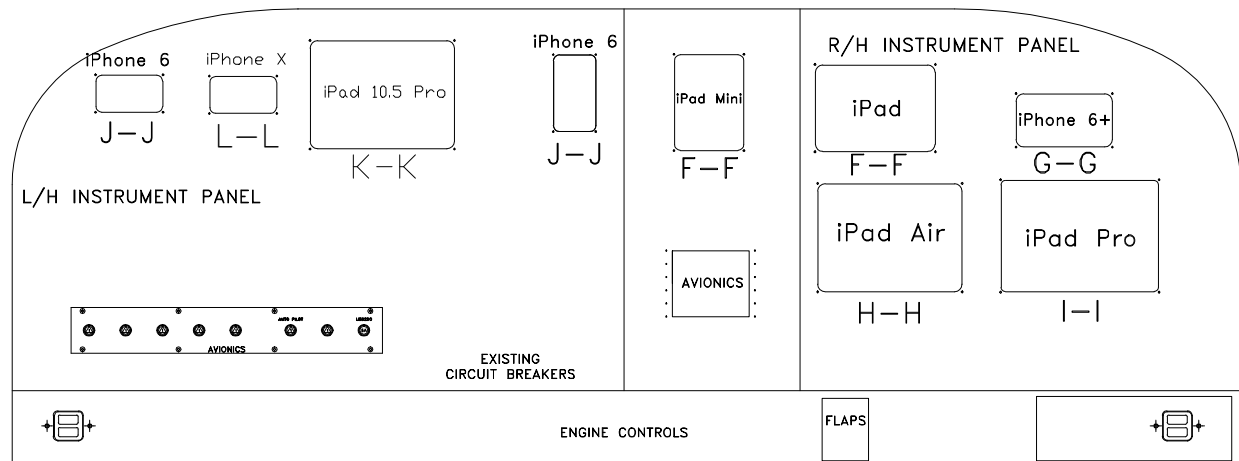


REVISIONS			
REV	DESCRIPTION	DATE	APVD
A	Initial release	06/2/2016	
B	add iPhone X 10.5	12/16/2017	

NOTES:

- EXISTING EQUIPMENT.
- PERMISSIBLE TO TRIM PARTS CREATED BY THIS DRAWING ON INSTALLATION AS REQUIRED.
- TOUCH UP ALL BARE ALUMINUM SURFACES WITH ALODINE PER MIL-C-5541 CLASS 3.
- PARENTHETICAL ENTITIES, (), ARE FOR REFERENCE ONLY.
- LOCATE CIRCUIT BREAKER IN THE SAME GENERAL AREA WITH EXISTING CIRCUIT BREAKERS. LABEL AS SHOWN USING STANDARD ENGRAVING, SILKSCREEN, OR OTHER TECHNIQUES. LETTERING TO BE SAME HEIGHT AS EXISTING C/B LETTERING.
- DENOTES EXISTING WIRES.
- ALL GROUNDS GO TO NEAREST GROUND POINT ON AIRCRAFT.
- TIE INTO EXISTING BUS BAR NEAR LOCATION OF NEW CIRCUIT BREAKER. IF A JUMPER WIRE IS REQUIRED, USE 20 GAUGE MIL-W-22759/XX TYPE.
- BEST COMMERCIAL EQUIVALENT MAY BE SUBSTITUTED FOR THIS PART.
- THE INSTALLATION OF WIRING TO BE PERFORMED IN ACCORDANCE WITH AC 43.13-1B, 2A, ACCEPTABLE METHODS, TECHNIQUES, AND PRACTICES - AIRCRAFT ALTERATIONS, CHAPTER 11. ALL WIRE TO BE MIL-W-22759/16 OR EQUIVALENT.



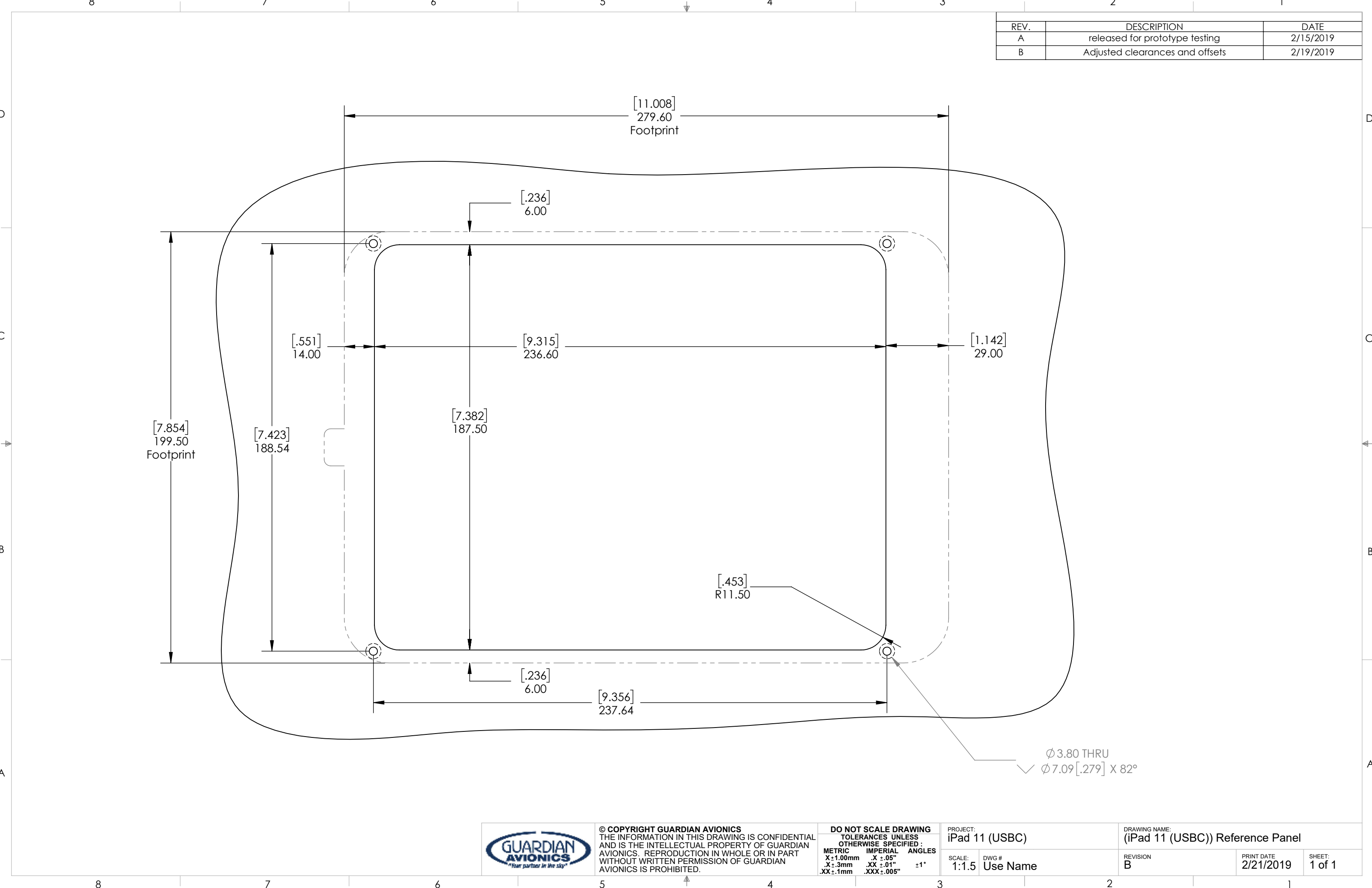
INSTRUMENT PANEL

VIEW LOOKING FWD

FILENAME: 01-2510-01D01

ITEM		PART NUMBER		DESCRIPTION		VENDOR			
1	1	USB-200-101		USB Port	GUARDIAN AVIONICS				
PROPRIETARY NOTICE		RIVET CODES PER NAS823		APPROVALS		UNLESS OTHERWISE NOTED ALL DIM ARE IN INCHES			
<p>This drawing contains specifications and/or data, technical material, proprietary designs and information that are the sole property of C/O Guardian, LLC, and treated by its recipient as a confidential trade, and is not to be shown or disclosed to any unauthorized organization or person.</p> <p>UNLESS OTHERWISE NOTED: ALL SEND RAD TO BE 3 x MATL THICKNESS</p>		DESIGN		DATE		TOLERANCES			
		DRAWN		Ahmed Hassan		06/2/2016		XXX ±.010 ANGLES .XX ±.03 ±1/2° .X ±.1	
		CHECK						TITLE	
		INSP.						Docks INSTALLATION	
		PROJ.						DRAWING NO.	
DASH		NEXT ASSY		REL.		SCALE			
				ASH VIJ		06/2/2016			
						NONE			
						NONE			
						DRAWING NO. Docks121617846A			
						SH 1 REV 0 15 B			

REV.	DESCRIPTION	DATE
A	released for prototype testing	2/15/2019
B	Adjusted clearances and offsets	2/19/2019



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DO NOT SCALE DRAWING
 TOLERANCES UNLESS
 OTHERWISE SPECIFIED:

METRIC	IMPERIAL	ANGLES
X ± 1.00mm	.X ± .05"	± 1°
.X ± .3mm	.XX ± .01"	
.XX ± .1mm	.XXX ± .005"	

PROJECT:
iPad 11 (USBC)

SCALE: 1:1.5
 DWG # Use Name

DRAWING NAME:
iPad 11 (USBC) Reference Panel

REVISION
B

PRINT DATE
2/21/2019

SHEET:
1 of 1