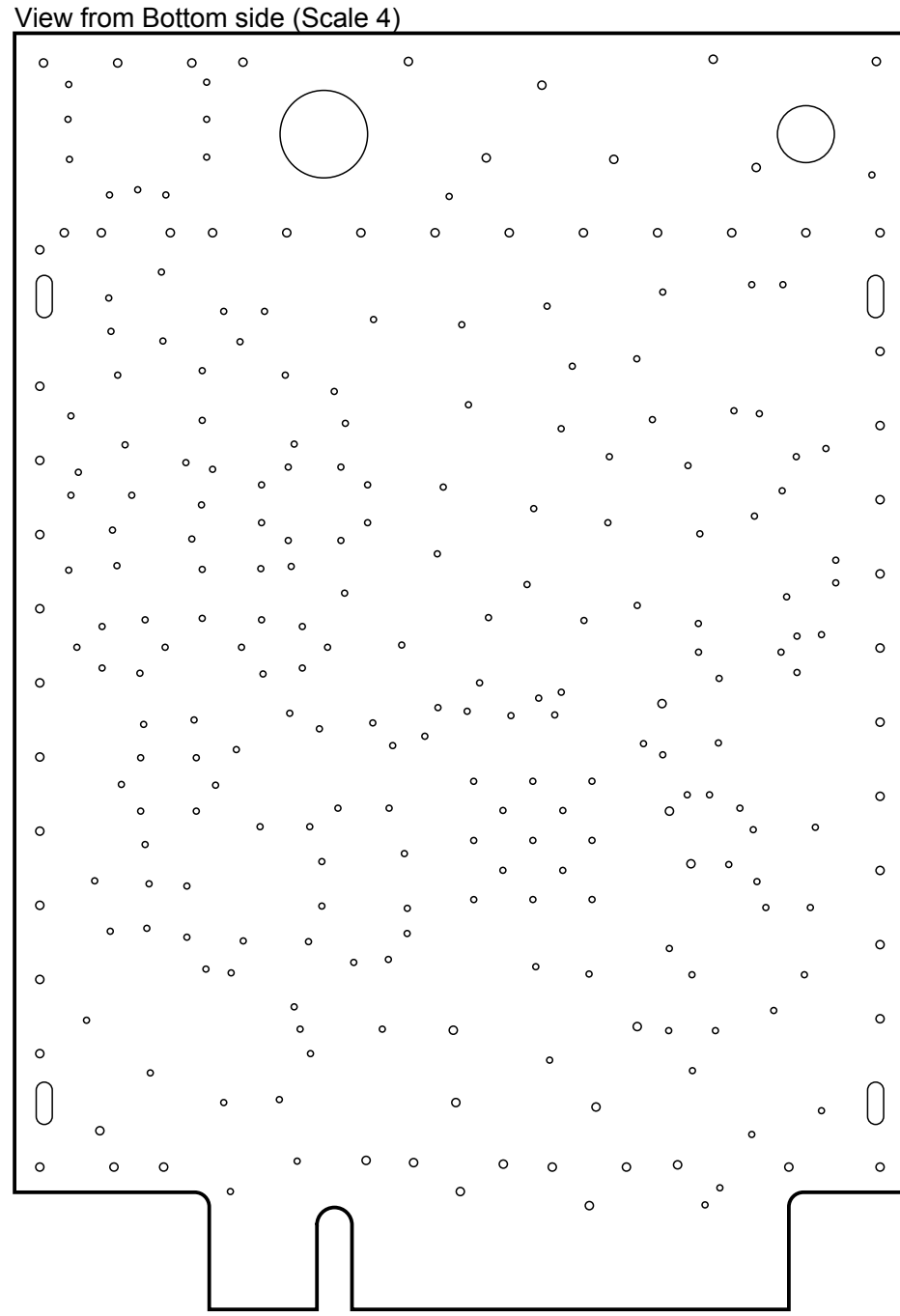
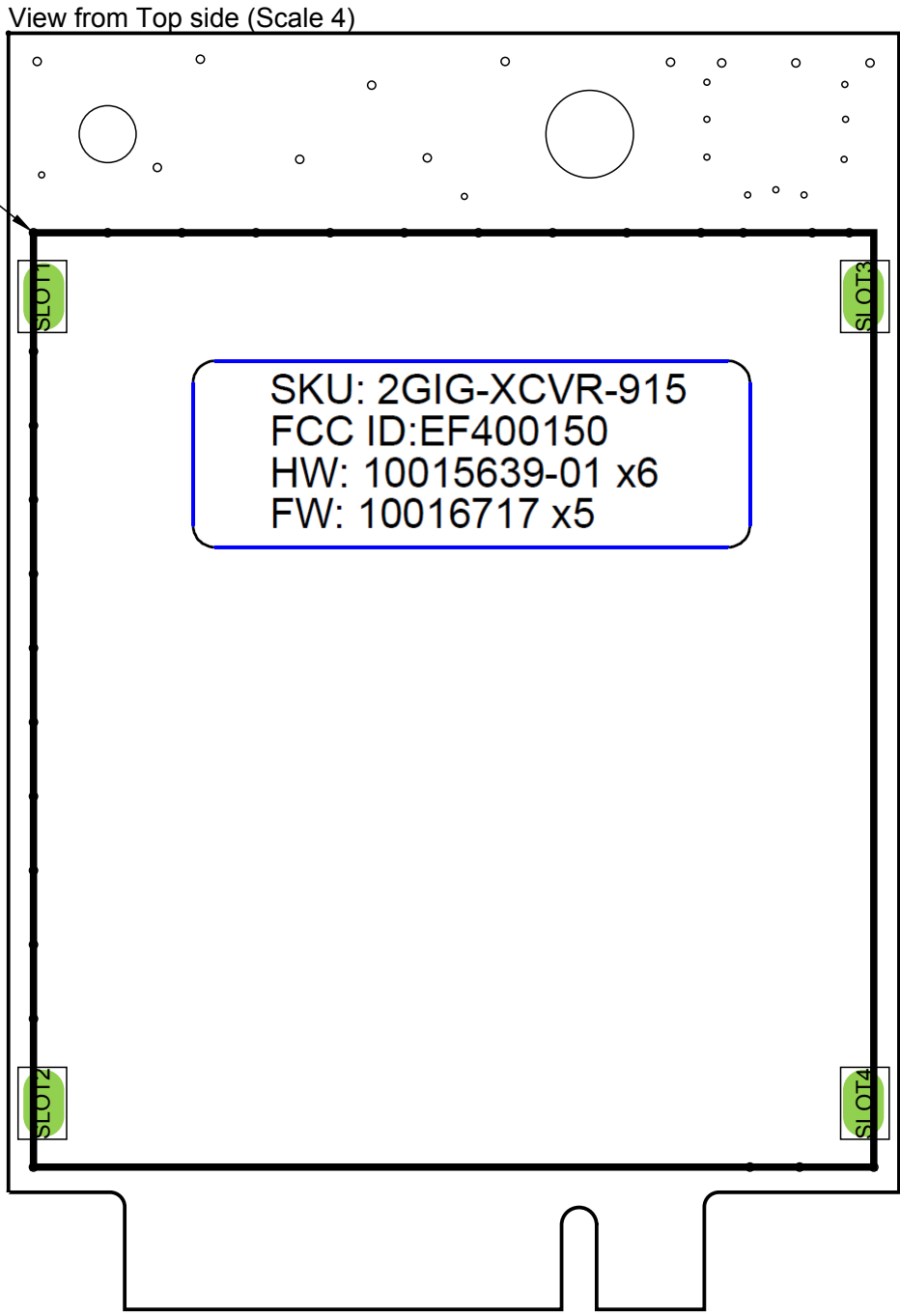


A B C D E F

REVISION	DESCRIPTION	DATE	ECO NUMBER
X3	ADD SHIELD AND LABEL	04/06/2017	ECO-021529
X4	ADD TP13, A FIXTURE ALIGNMENT HOLE AND MOVE LABEL	05/15/2017	ECO-021759
X5	ADD NOVA 915MHz XCVR LABEL	05/20/2017	ECO-021807



# Nova\_915\_X2 Assembly Diagram

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TITLE: Nova 915MHz XCVR

SIZE: <b>B</b>	DWG. NO.: 10015641	REV: <b>X5</b>
SCALE: 1:1	SHEET 1 OF 2	

A B C D E F

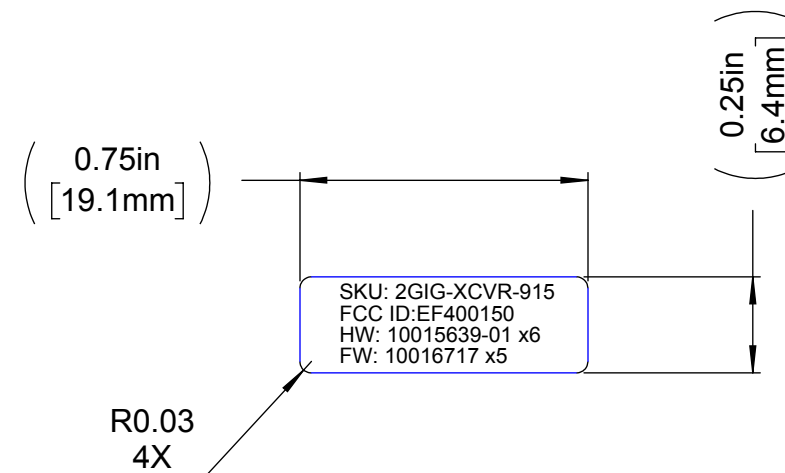
8 7 6 5 4 3 2 1

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
X1	PROTOTYPE RELEASE	5/22/2017	ECO-021807
X2	CHANGE FW REVISION TO X5	6-5-17	ECO-021899

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. MATERIAL P/N: 217362.
2. INK(PERMANENT): BLACK.
3. TEXT FONTS TO BE SIMILAR TO BELOW.



UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE INCHES [MM]:		CONFIDENTIAL STATEMENT: THIS DOCUMENT CONTAINS INFORMATION CONFIDENTIAL TO 2GIG TECHNOLOGIES AND MAY NOT BE COPIED IN WHOLE OR PART WITHOUT AUTHORIZATION OF 2GIG TECHNOLOGIES, INC.			
TOLERANCES: DECIMALS .XX±.01 [.3] ANGLES: ±0.5° ROUNDNESS: ±.005 [.13] .XXX±.005 [.13] FLATNESS: ±.005 [.13] CONCENTRICITY: ±.005 [.13]		CAD OPERATOR: D. ROBINSON DATE: 5/22/2017			
MATERIAL: NOTED		CHECKED: DATE:		SIZE: B 	
FINISH: NOTED		APPROVED: DATE:		DRAWING NO.: 10017358	
		APPROVED: DATE:		REV.: X2	
		SCALE: 2:1		SHEET: 1 OF 1	
		DO NOT SCALE DRAWING			

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8 7 6 5 4 3 2 1