



**Model: GEN3 BASE+ BC7**

**Internal Photos**

**2 April 2018**

**Revision 1**

**Harman International Industries, Inc.**

**30001 Cabot Drive**

**Novi, MI 48377**

**U.S.A.**

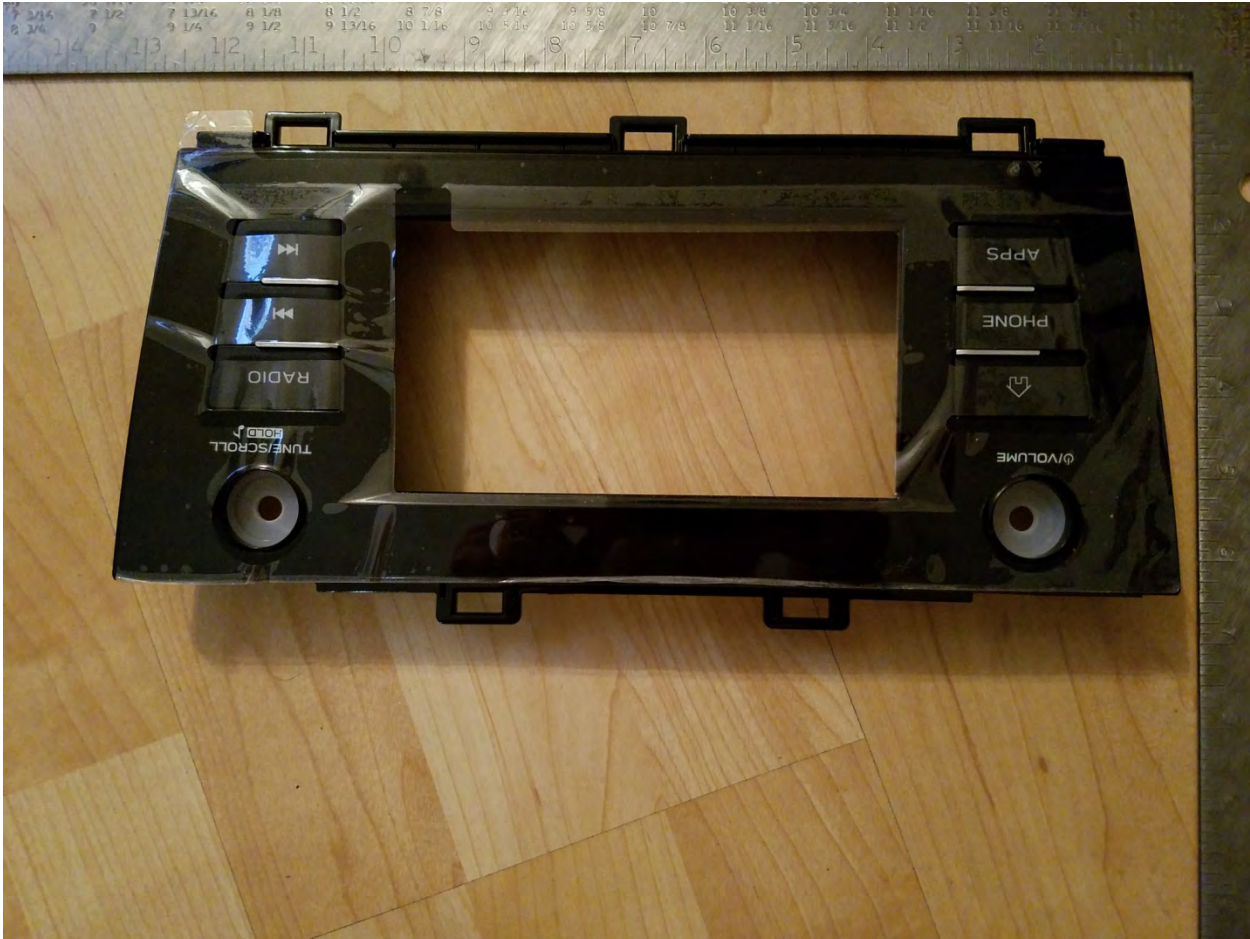
# Table of Contents

Revision History.....	3
Faceplate – Side 1 .....	4
Faceplate – Side 2.....	5
Faceplate Knobs & Mat – Side 1 .....	6
Faceplate Knobs & Mat – Side 2.....	7
Rear Faceplate Cover – Side 1.....	8
Rear Faceplate Cover – Side 2.....	9
Inner Faceplate Bracket – Side 1 .....	10
Inner Faceplate Bracket – Side 2 .....	11
Display Module – Side 1 .....	12
Display Module – Side 2 .....	13
Display PCB – Side 1 .....	14
Display PCB – Side 2a.....	15
Top Casting – Side 1 .....	16
Top Casting – Side 2 .....	17
Bottom Casting – Side 1 .....	18
Bottom Casting – Side 2 .....	19
Main Casting – Side 1 .....	20
Main Casting – Side 2 .....	21
Main PCB – Side 1.....	22
Main PCB – Side 2a.....	23
Main PCB – Side 2b.....	<b>Error! Bookmark not defined.</b>
Main PCB – Side 2c.....	24
Main PCB – Connectors.....	25

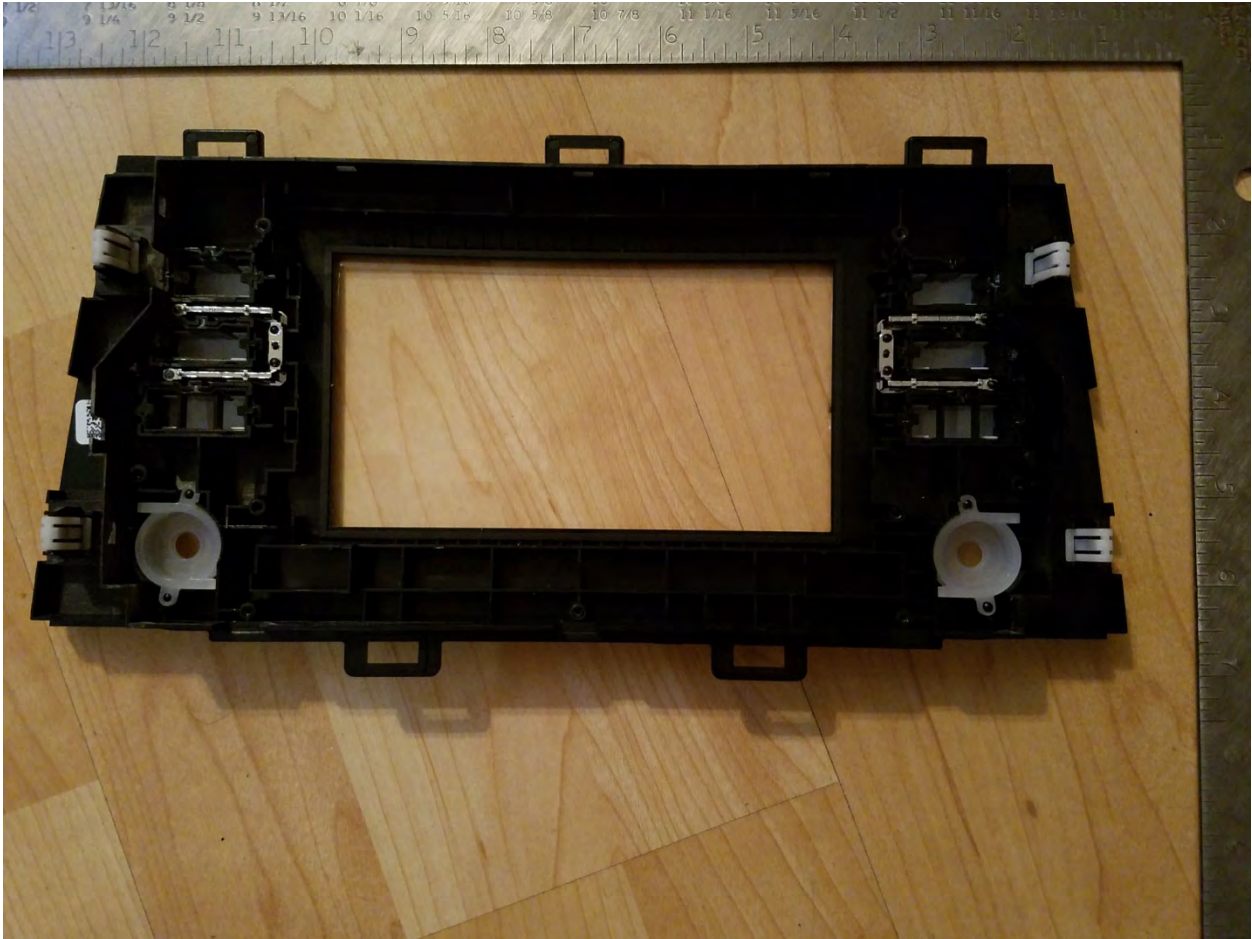
## Revision History

Revision	Date	Description
0	23 MAR 2018	Initial release.
1	2 APR 2018	Changed top casting side 1 image

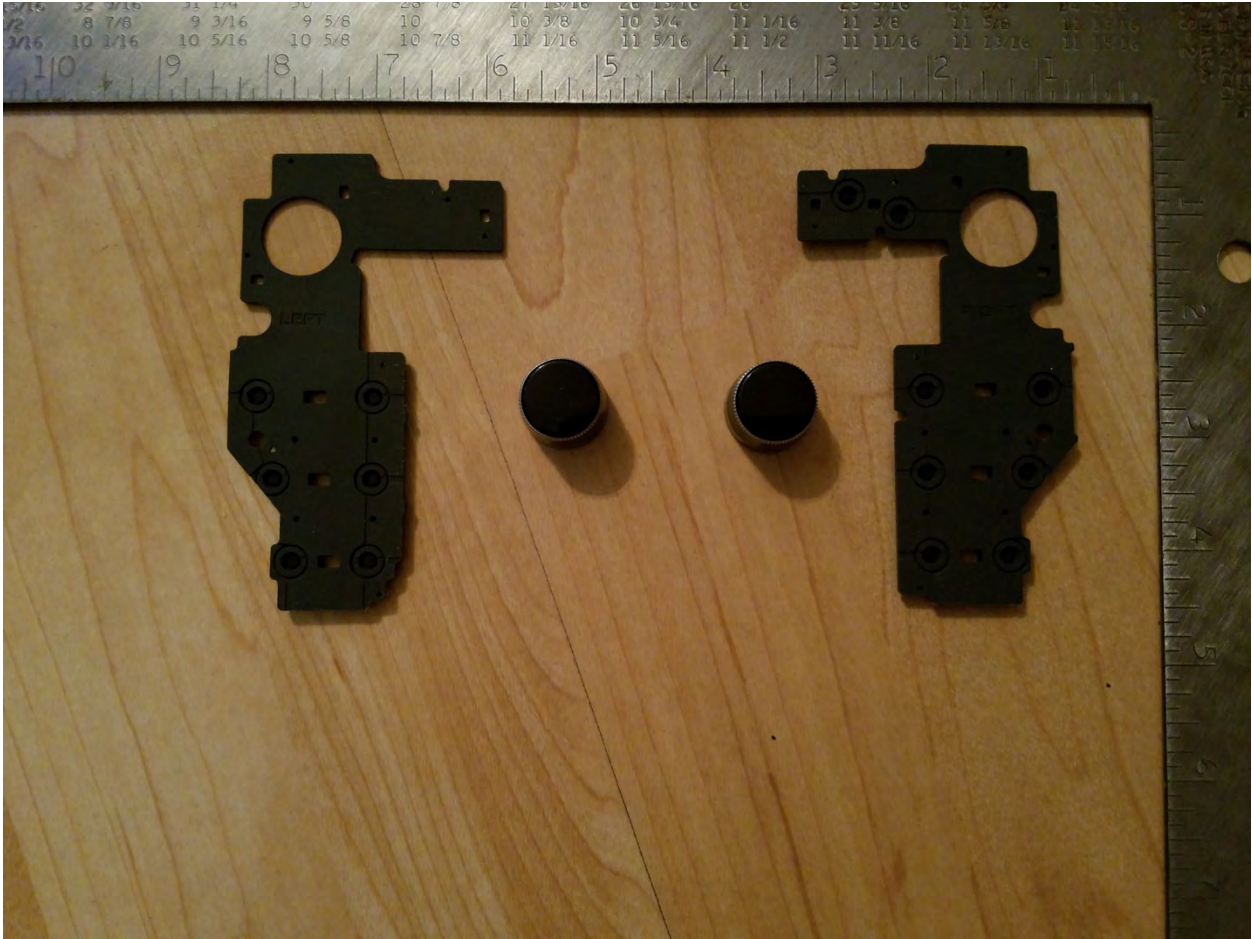
Faceplate – Side 1



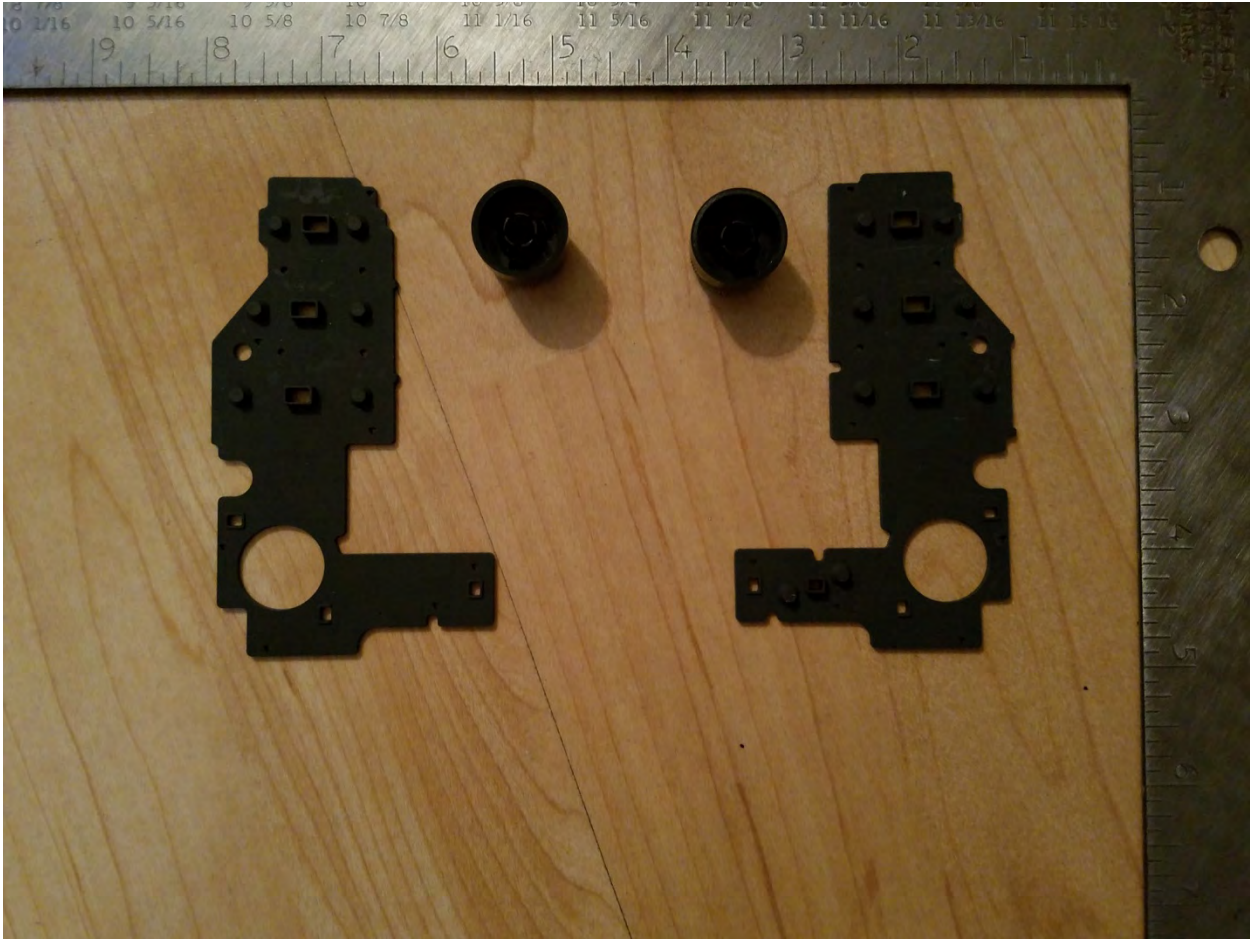
Faceplate – Side 2



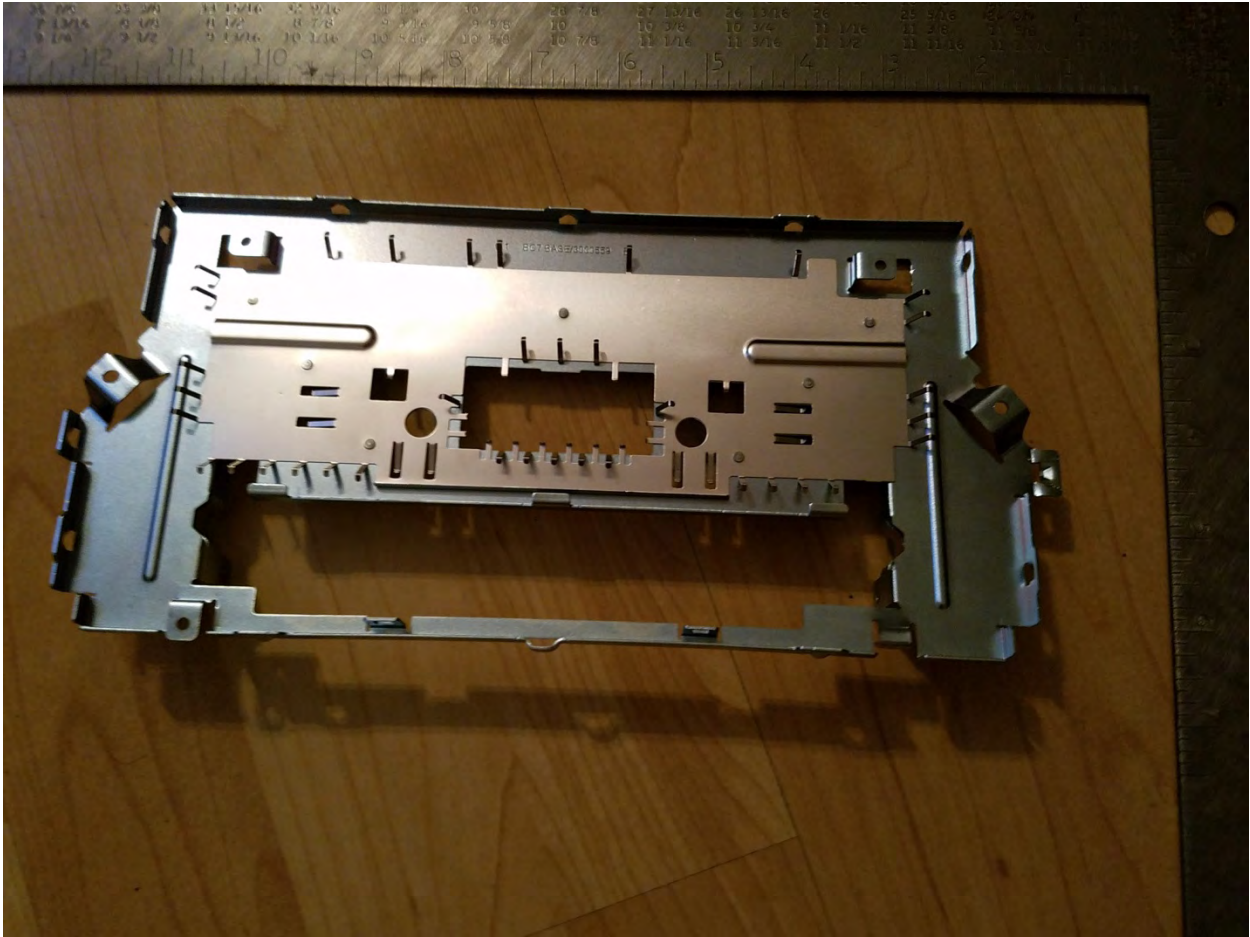
Faceplate Knobs & Mat – Side 1



Faceplate Knobs & Mat – Side 2

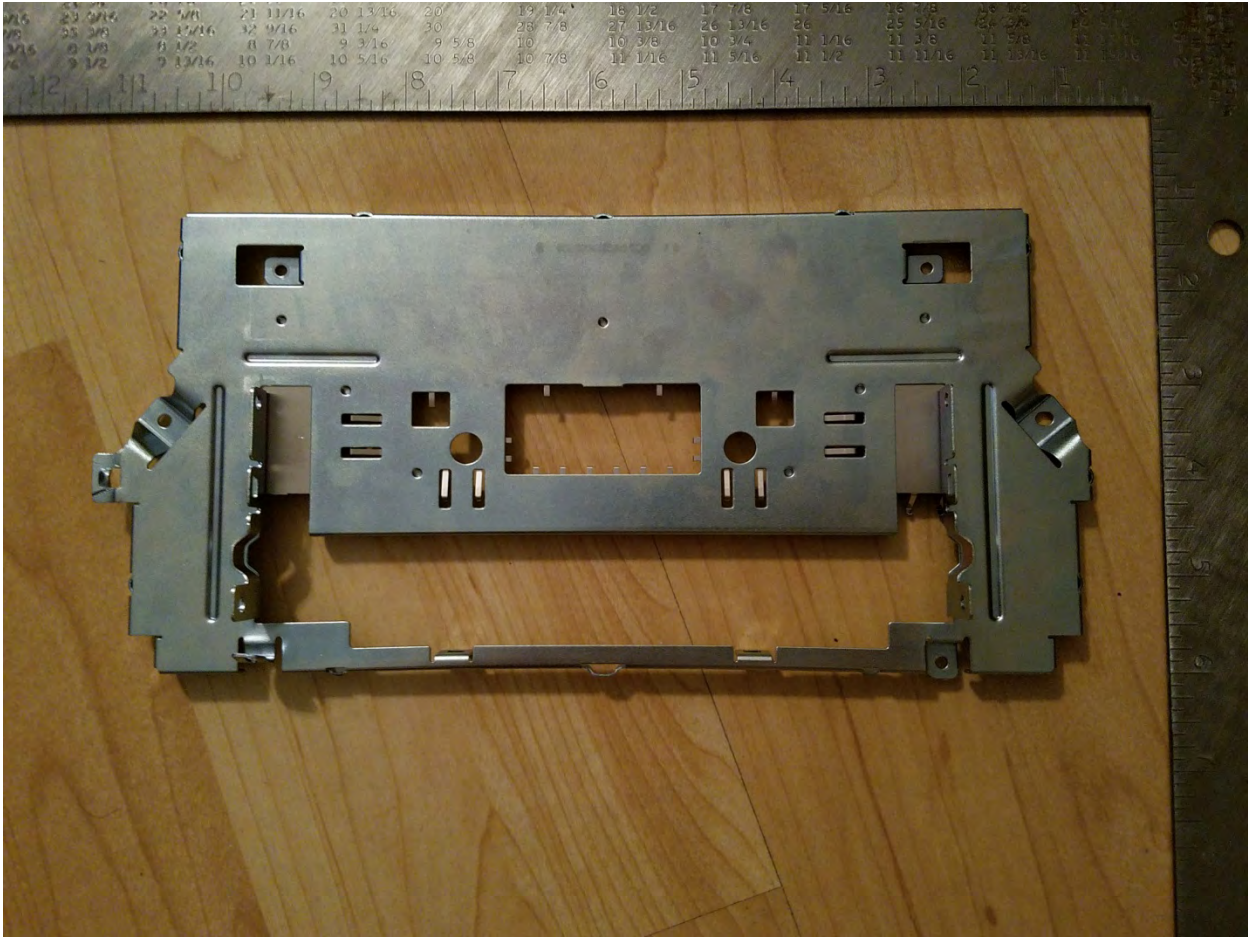


Rear Faceplate Cover – Side 1

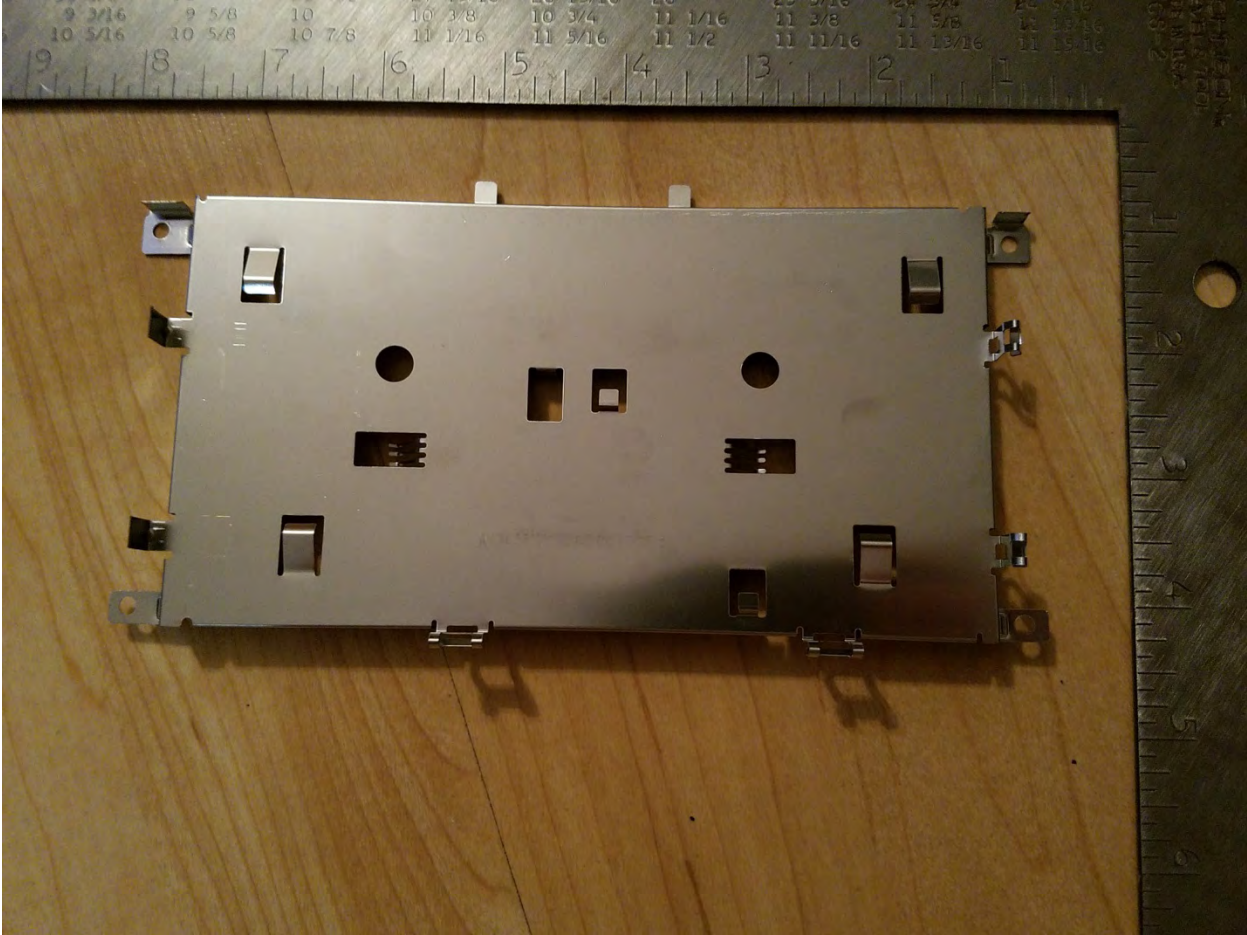




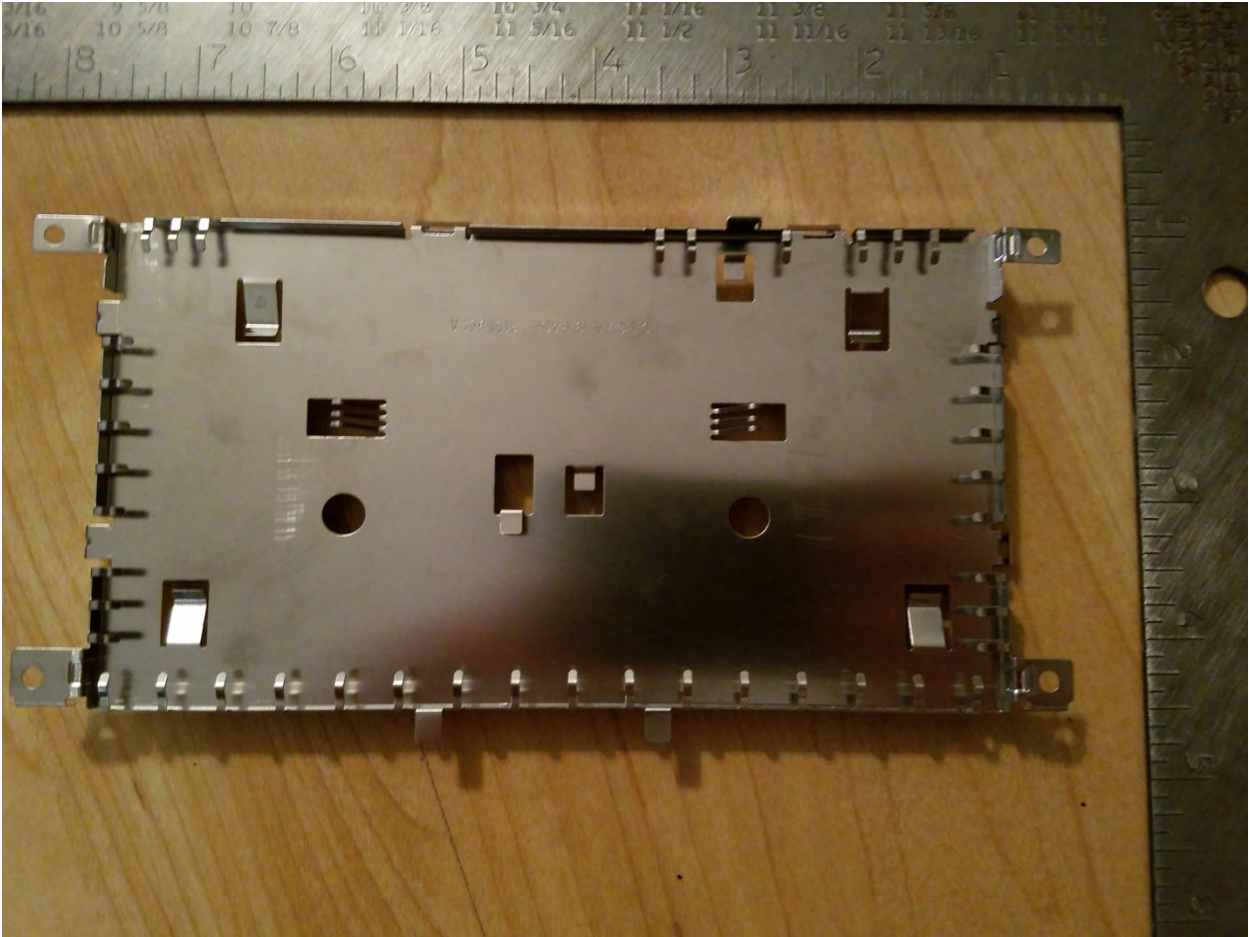
Rear Faceplate Cover – Side 2



**Inner Faceplate Bracket – Side 1**



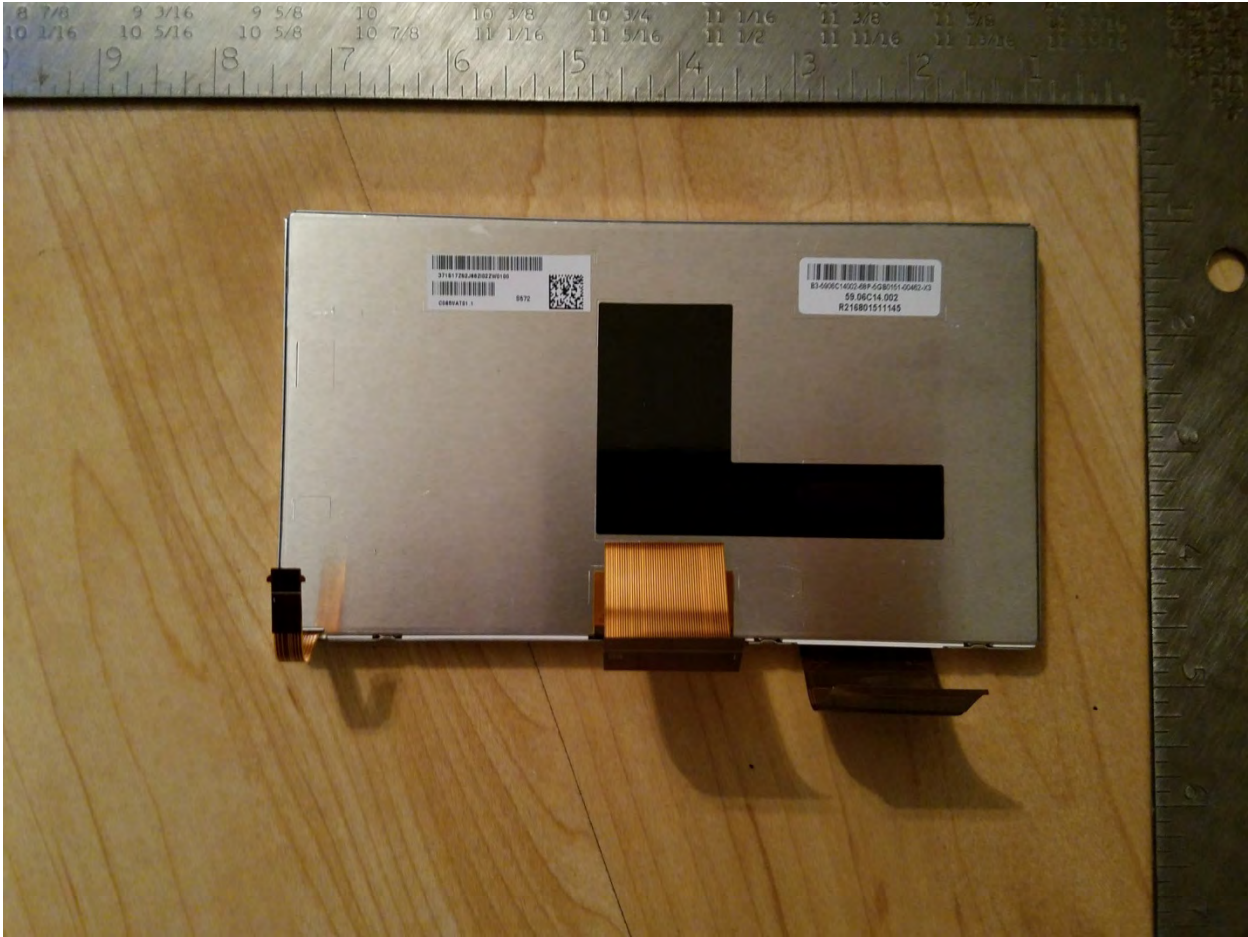
**Inner Faceplate Bracket – Side 2**



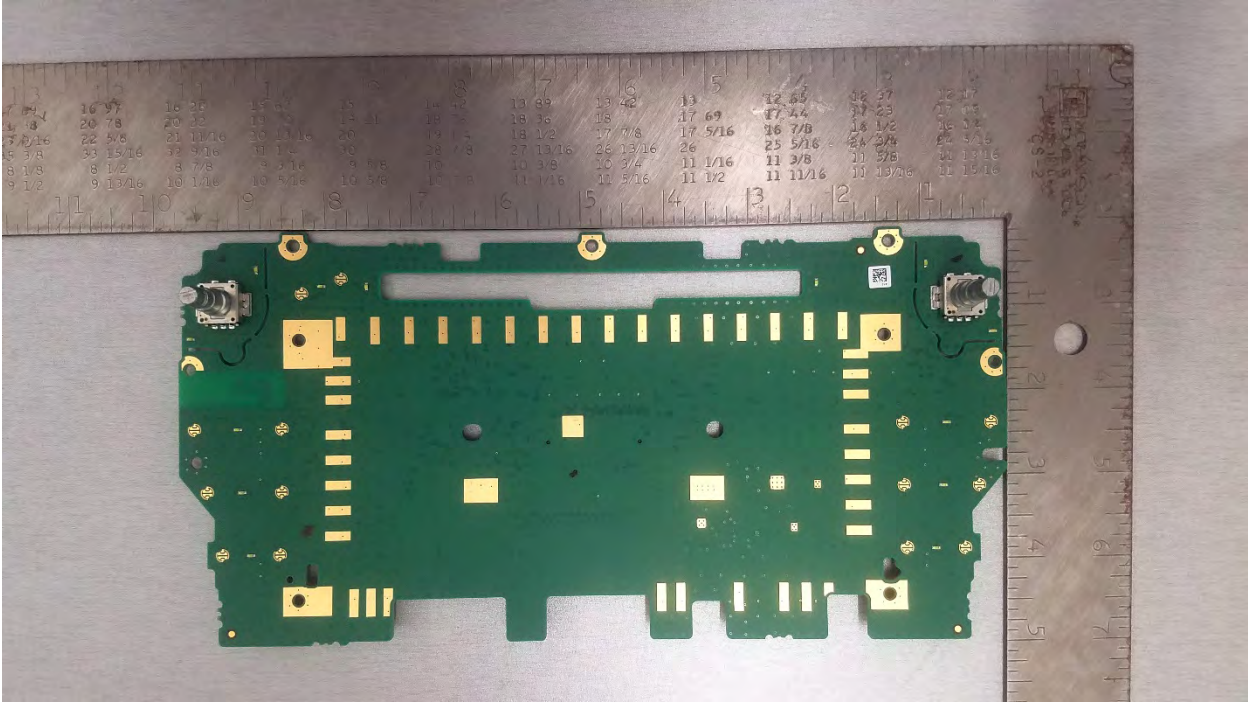
**Display Module – Side 1**



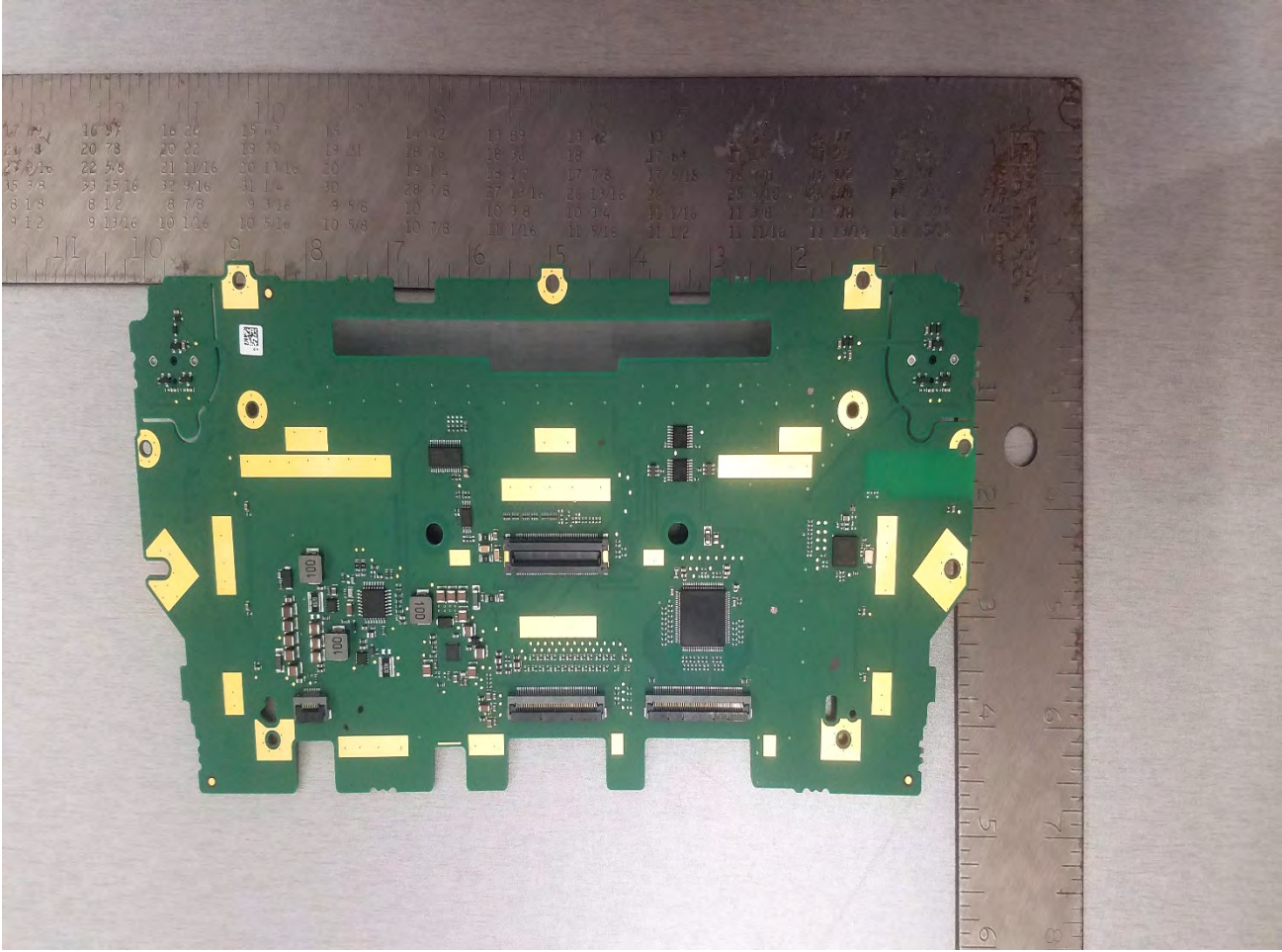
# Display Module – Side 2



# Display PCB – Side 1



Display PCB – Side 2a

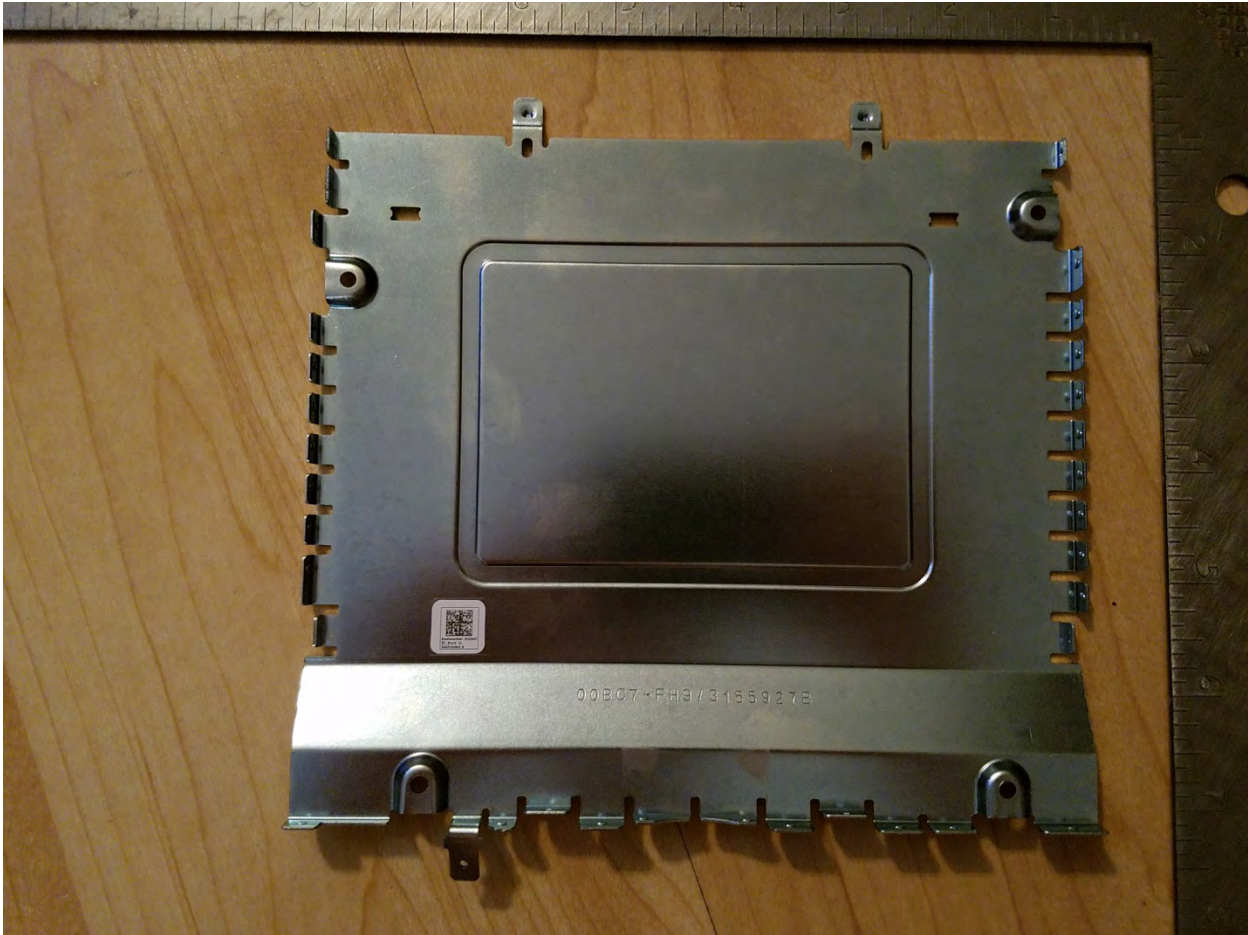


# Top Casting – Side 1

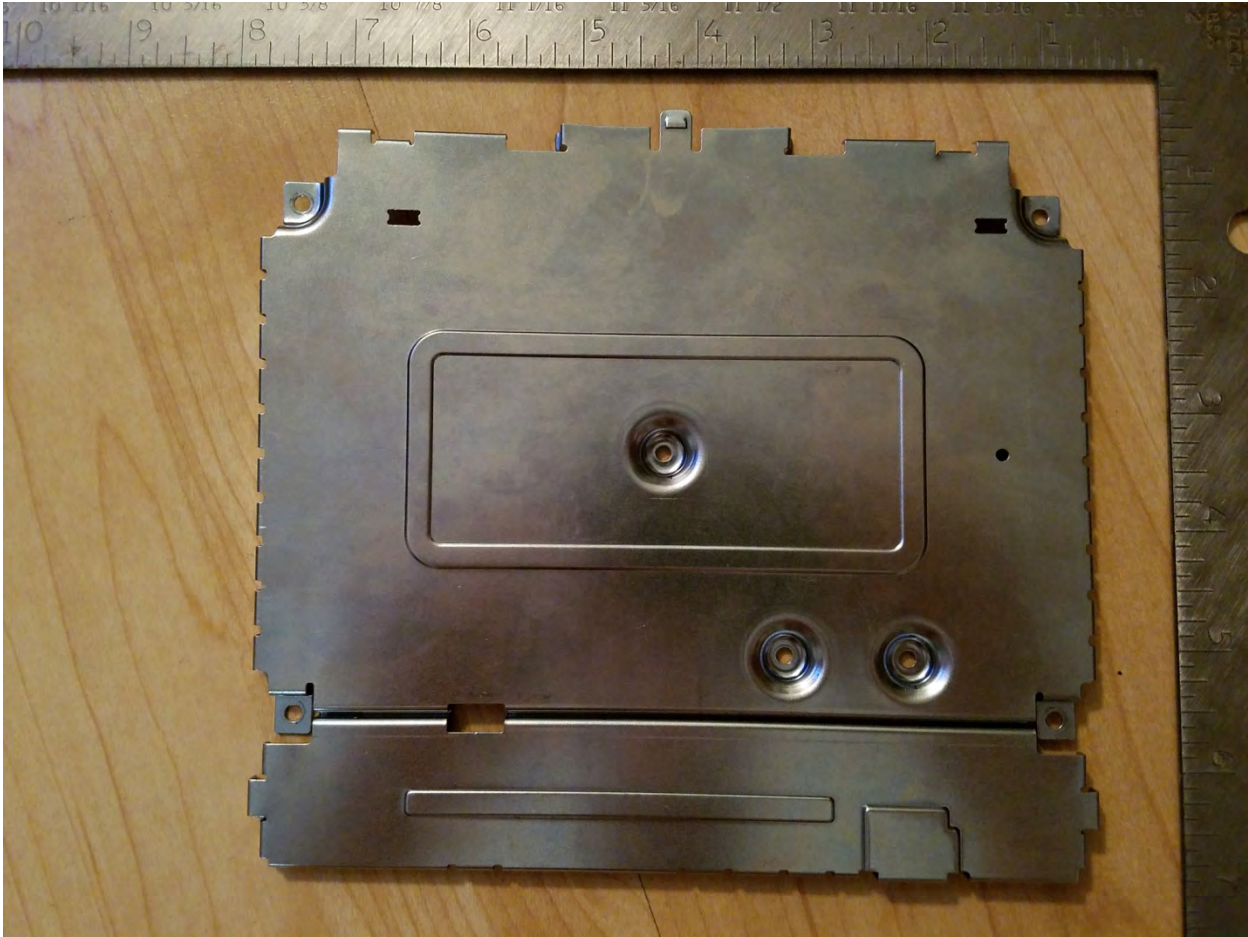




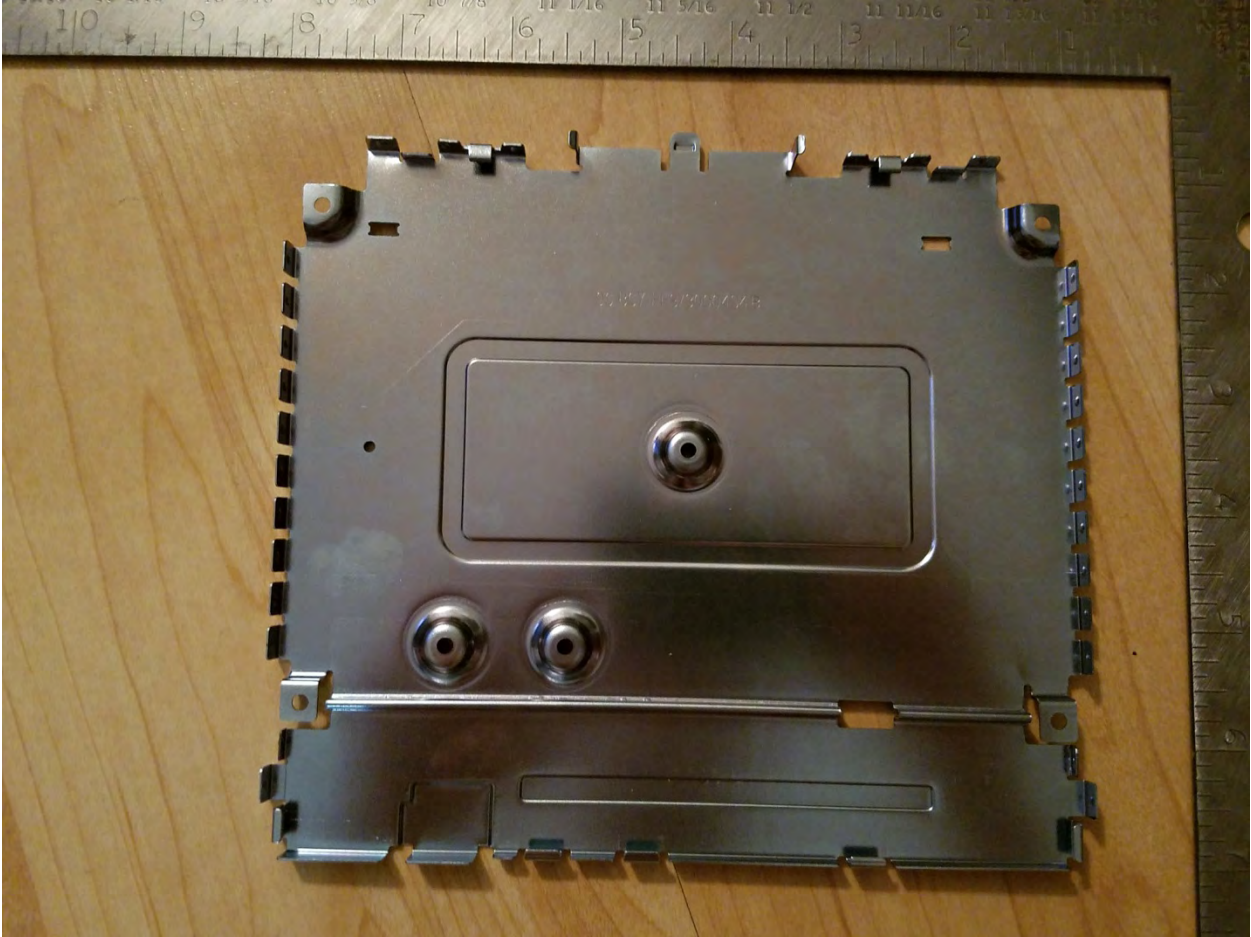
Top Casting – Side 2



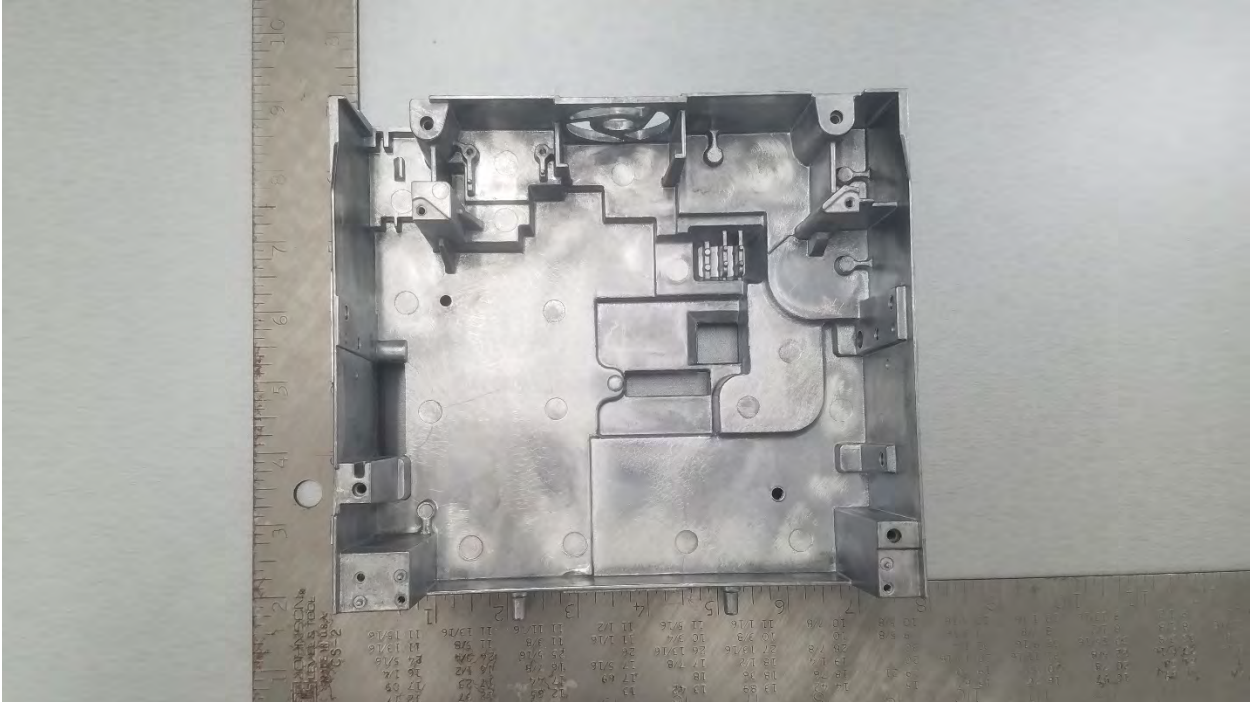
**Bottom Casting – Side 1**



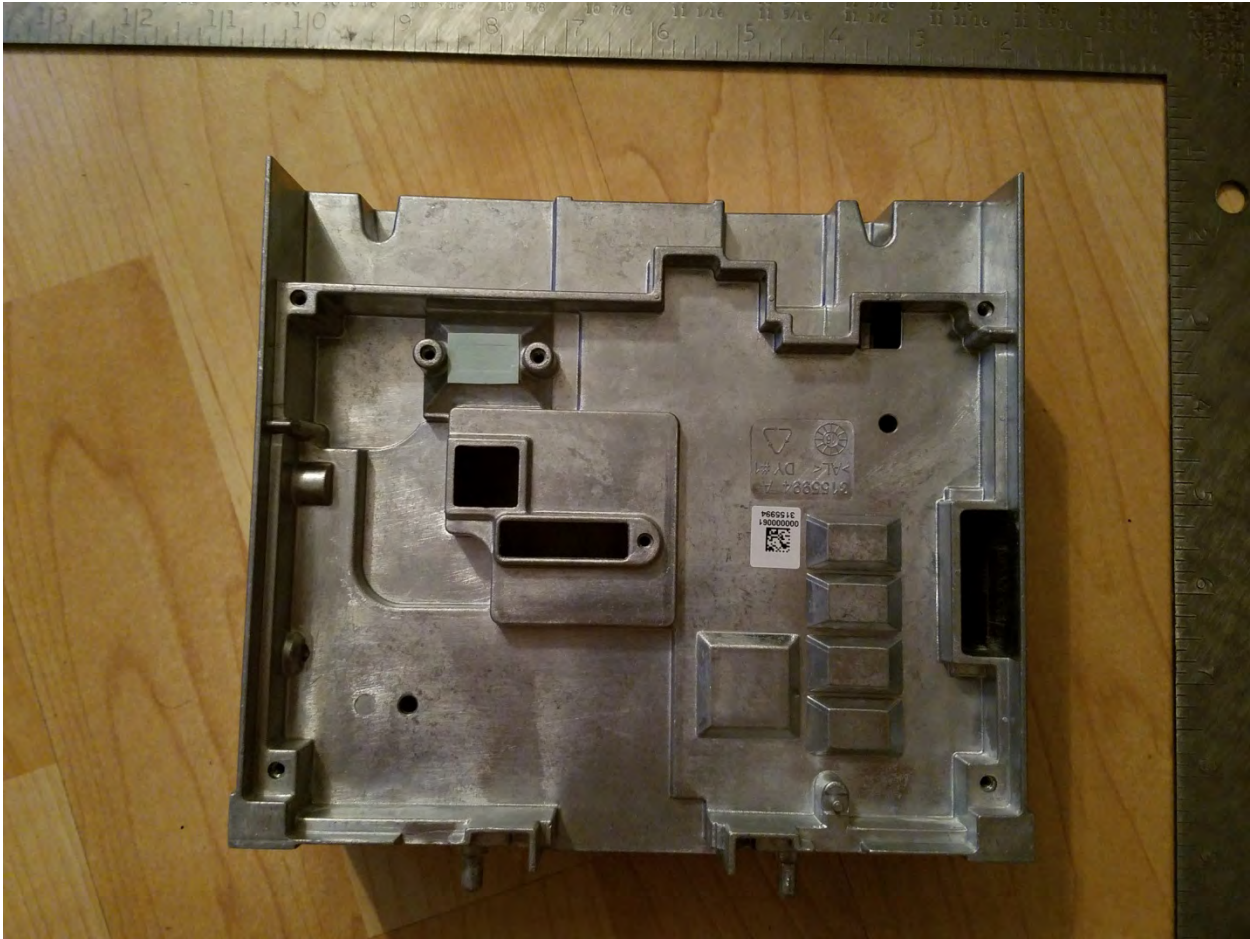
**Bottom Casting – Side 2**



Main Casting – Side 1



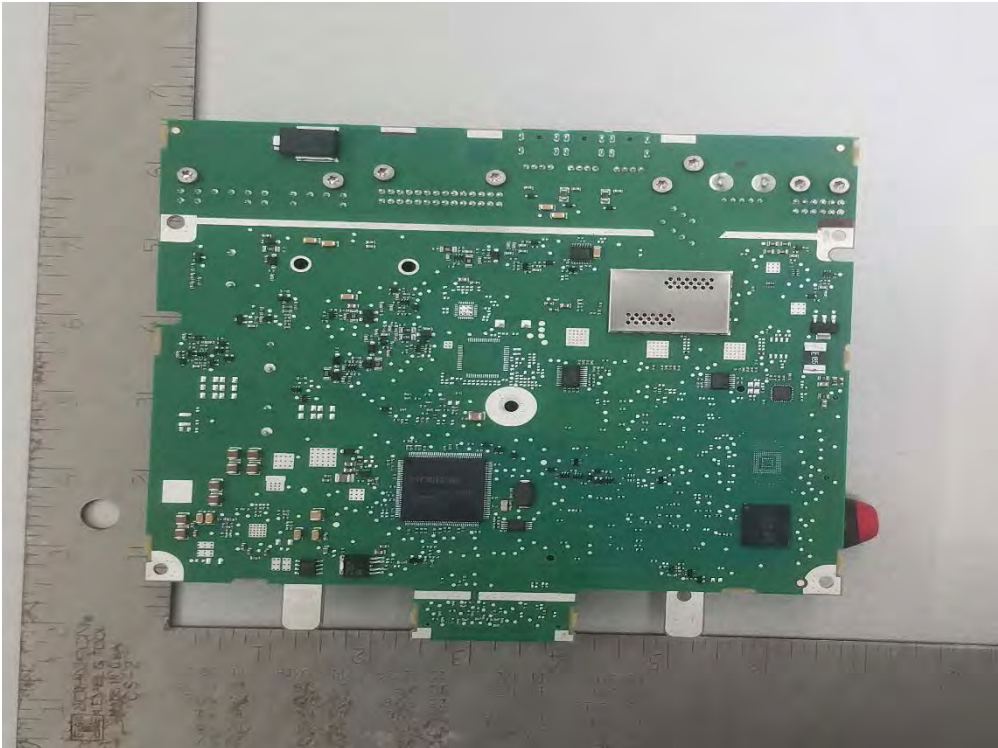
Main Casting – Side 2



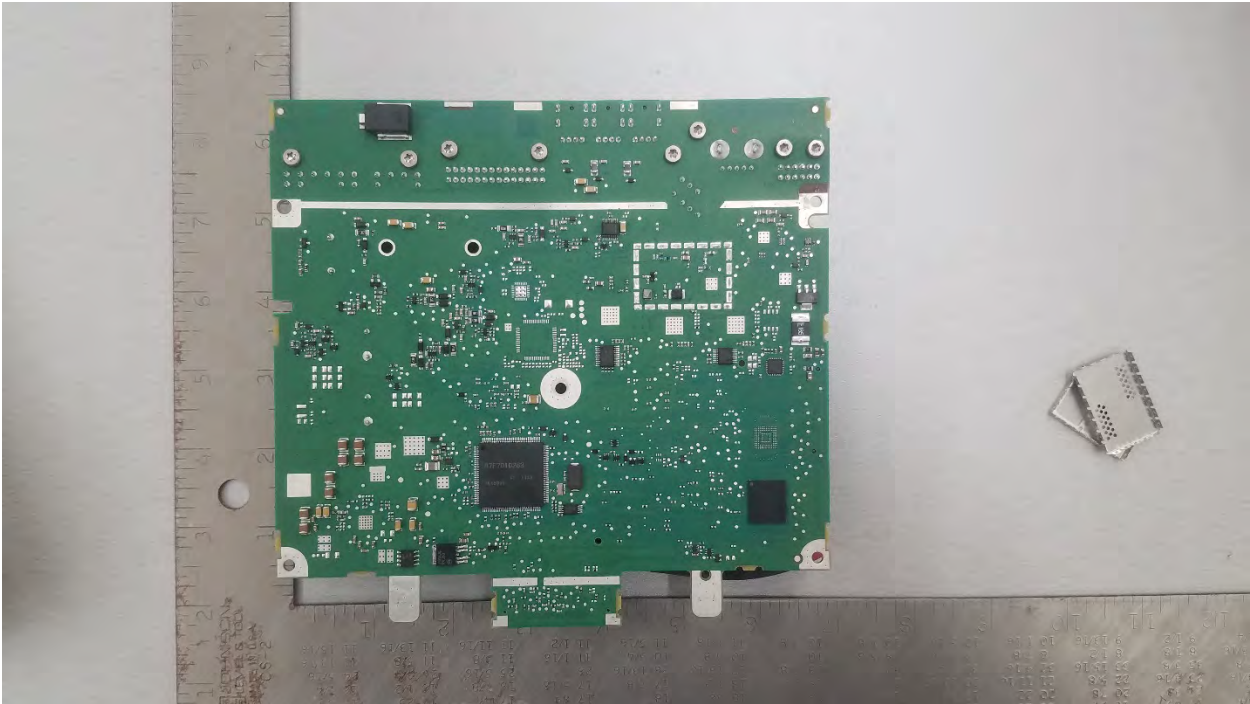
Main PCB – Side 1



Main PCB – Side 2a



Main PCB – Side 2c





Main PCB – Connectors

