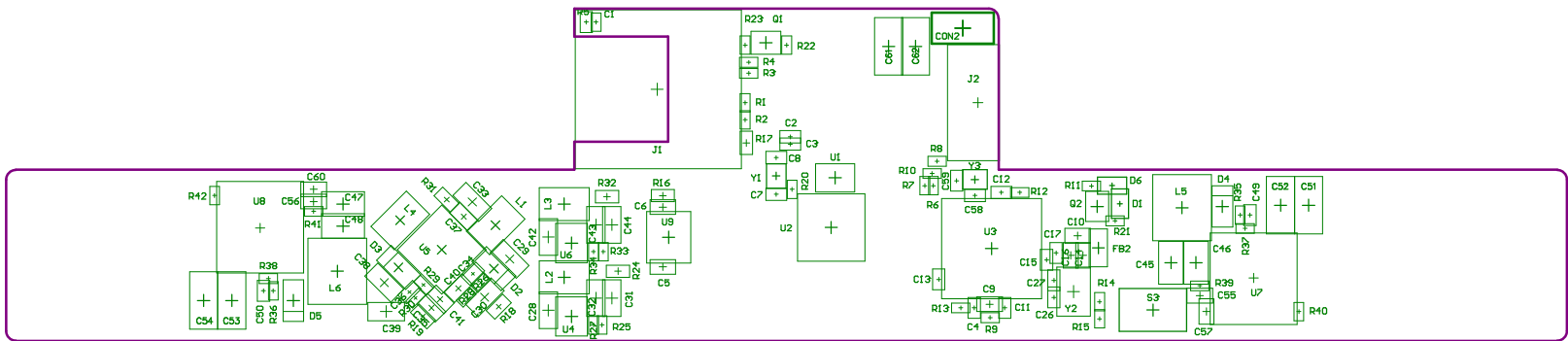


ECO	Change	Description	Date	Rev.
			8/16/2018	2.1
			3/18/2018	2.0
			7/19/2017	1.0

Layer / Function	File Name	EXT.
Top Solder:	12-0084	.GTS
Top Paste:	12-0084	.GTP
Top Overlay:	12-0084	.GT0
L1(TOP):	12-0084	.GTL
L2(GND):	12-0084	.GP1
L3(GND):	12-0084	.GP2
L4(BOT):	12-0084	.GBL
Bottom Overlay:	12-0084	.GB0
Bottom Paste:	12-0084	.GBP
Bottom Solder:	12-0084	.GBS
Mechanical 1 / Board Outline:	12-0084	.GM1



ASSEMBLY NOTES

1. This drawing is CAD generated. No changes shall be made without LEAP Motion’s consent.
2. Use only no-clean RoHS compliant solder.
3. Assemble and solder per J-STD-001, Class 2.
4. Prior to shipment, each assembly must be packaged seperately in a static shielding bag in a manner that protects from physical damage.
5. Inspect to IPC-A-610, Class 2.
6. DFM report is required for all first article builds.
7. Board revision shall be written/labeled in the space provided on the board.

0084 - AR Display Board

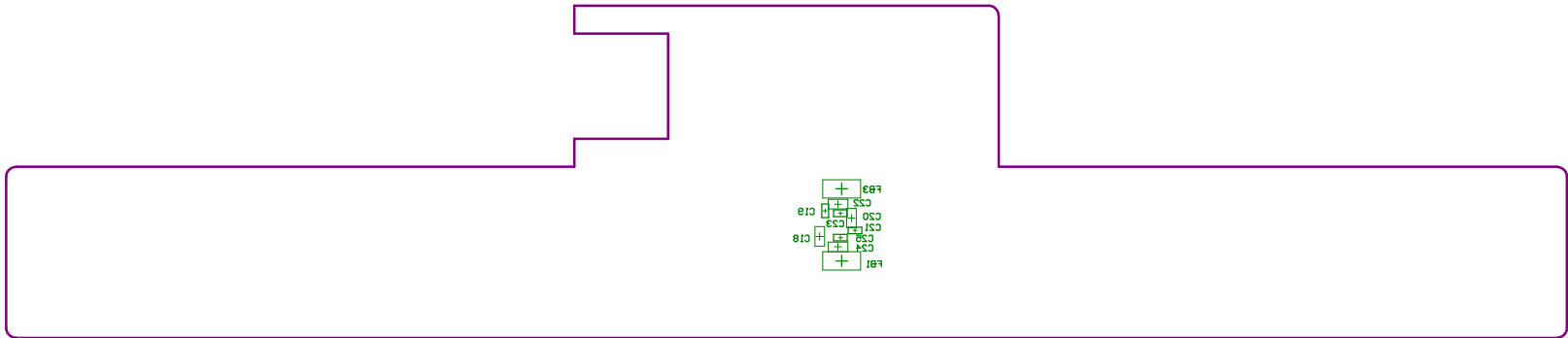
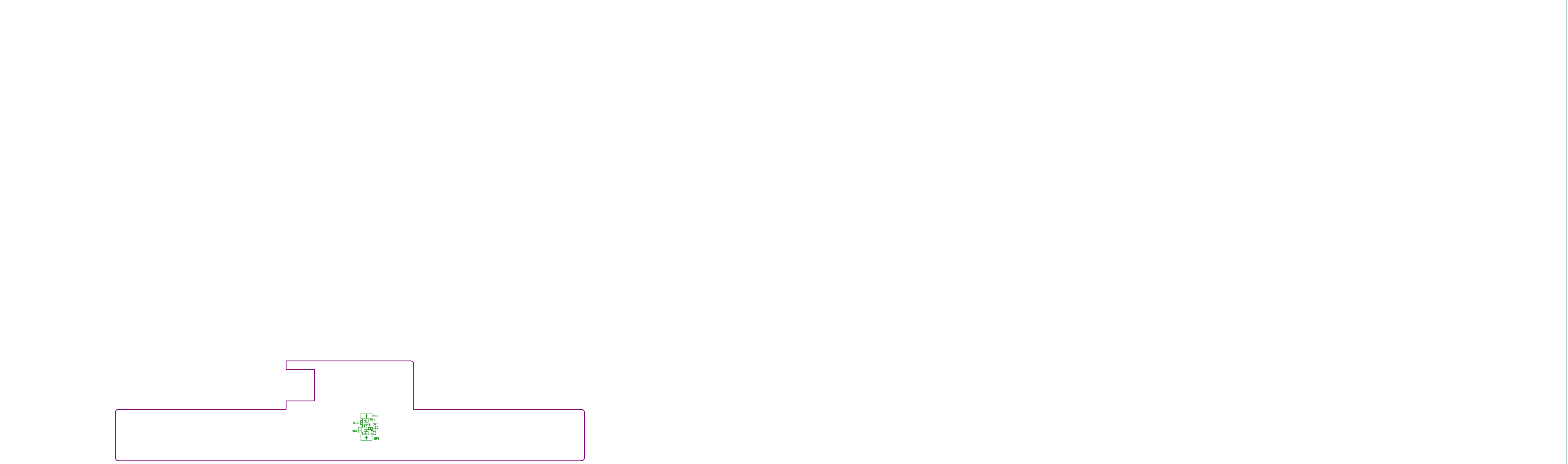
SIZE	CAGE CODE	DWG NO.	REV.
Tabloid	XXXXX	12-0084	002

APPROVALS	DATE	SHEET NO.: 1 OF 1
ENGINEER: Ryan Young	8/16/2018	SCH NO.: 10-0084
CHECKED BY:		
DRAWN BY: Ryan Young	8/16/2018	
ISSUED:		
Ahmad Abbas	8/16/2018	

CONFIDENTIALITY NOTICE
This drawing is confidential and contains
proprietary information and intellectual
property. Any of the information contained
herein may not be reproduced or disclosed
without authorization by LEAP Motion.

LEAP

ECO	Change	Description	Date	Rev.	Layer / Function	File Name	EXT.
					Top Solder:	12-0084	.GTS
					Top Paste:	12-0084	.GTP
					Top Overlay:	12-0084	.GT0
			8/16/2018	2.1	L1(TOP):	12-0084	.GTL
					L2(GND):	12-0084	.GP1
					L3(GND):	12-0084	.GP2
			3/18/2018	2.0	L4(BOT):	12-0084	.GBL
					Bottom Overlay:	12-0084	.GB0
					Bottom Paste:	12-0084	.GBP
			7/19/2017	1.0	Bottom Solder:	12-0084	.GBS
					Mechanical 1 / Board Outline:	12-0084	.GM1



ASSEMBLY NOTES

- 1. This drawing is CAD generated. No changes shall be made without LEAP Motion’s consent.
- 2. Use only no-clean RoHS compliant solder.
- 3. Assemble and solder per J-STD-001, Class 2.
- 4. Prior to shipment, each assembly must be packaged seperately in a static shielding bag in a manner that protects from physical damage.
- 5. Inspect to IPC-A-610, Class 2.
- 6. DFM report is required for all first article builds.
- 7. Board revision shall be written/labeled in the space provided on the board.

0084 - AR Display Board

SIZE Tabloid	CAGE CODE XXXXX	DWG NO. 12-0084	REV. 002
APPROVALS	DATE	SHEET NO.: 1 OF 1	
ENGINEER: Ryan Young	8/16/2018	SCH NO.: 10-0084	
CHECKED BY:		CONFIDENTIALITY NOTICE	
DRAWN BY: Ryan Young	8/16/2018	This drawing is confidential and contains proprietary information and intellectual property. Any of the information contained herein may not be reproduced or disclosed without authorization by LEAP Motion.	
ISSUED: Ahmad Abbas	8/16/2018		

LEAP