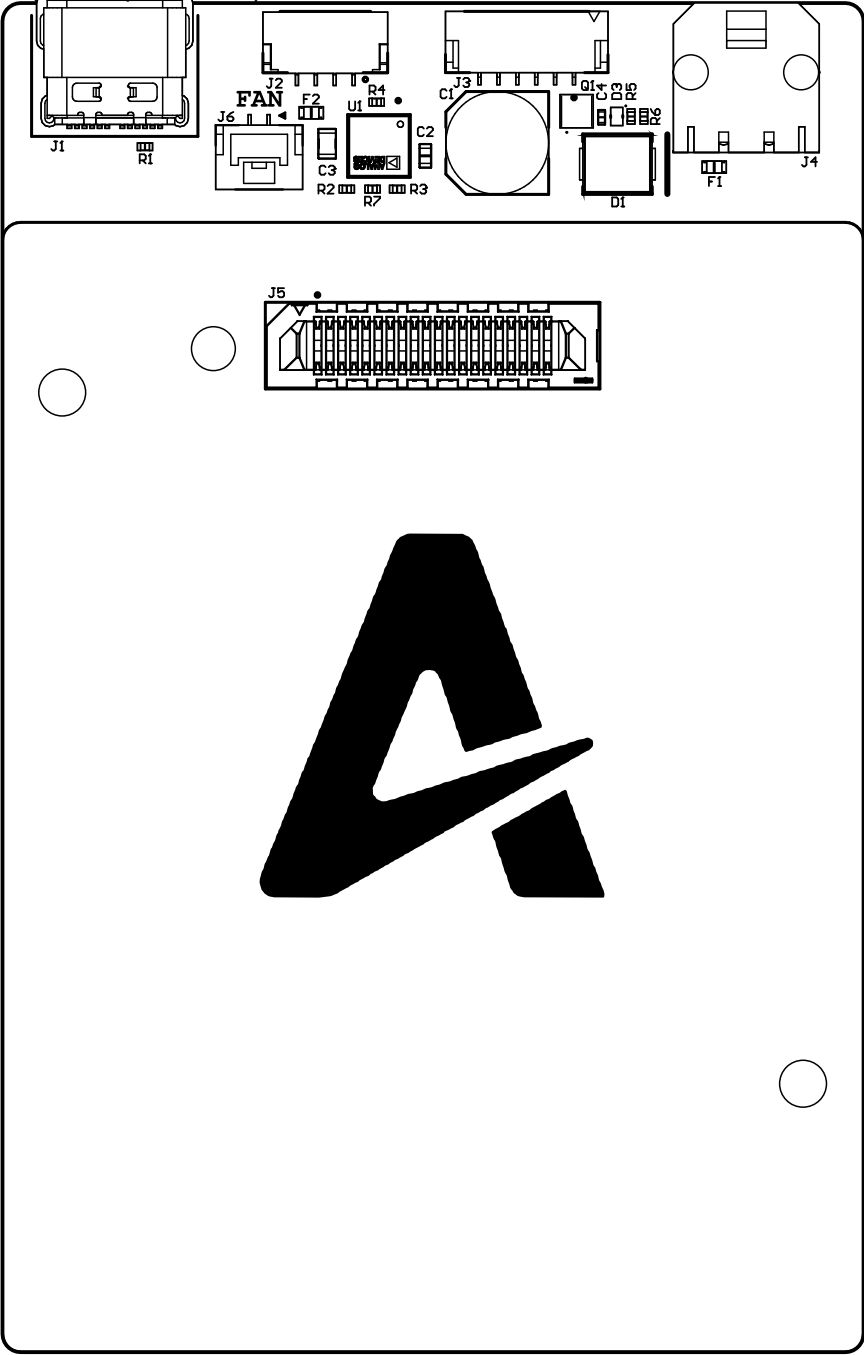


REV STATUS OF SHEETS	REV	-	-	-	-	-	-	-	-	-	REVISIONS				
	SHEET	-	-	-	-	-	-	-	-	-	ZONE	REV	DESCRIPTION	DATE	APPROVED
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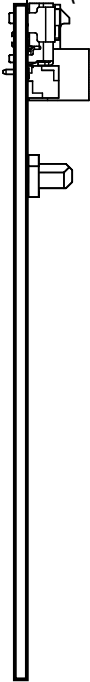
NOTES UNLESS OTHERWISE SPECIFIED:

1. Pre-Bake PWBs and/or any integrated circuits (per manufacturer's guidelines) that are not in moisture barrier packaging or where humidity indicator indicates moisture.
2. Trim leads on all through-hole components to 0.5mm to 1.5mm from PCB.
3. Solder Type: Lead-Free
4. Flux Type: No-Clean
5. Inspect workmanship per IPC-601 Class 2.
6. Anti-Static precautions must be observed when handling boards and components.

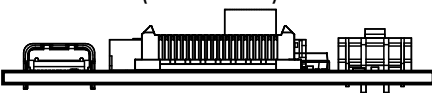
Top side (Scale 2:1)



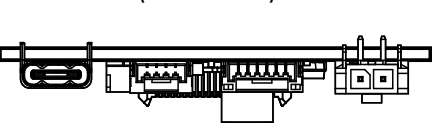
Left side (Scale 1:1)



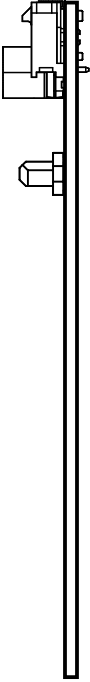
Front side (Scale 1:1)




Back side (Scale 1:1)



Right side (Scale 1:1)



		PART NO: 830-00011 v1.0.0		<table><tr><td>APPROVALS:</td><td>DATE:</td></tr><tr><td>ENGINEER: C. Dobler</td><td>C.</td></tr><tr><td>DESIGNER: C. Dobler</td><td>C.</td></tr><tr><td>CHECKER: D. Mani</td><td>D.</td></tr></table>		APPROVALS:	DATE:	ENGINEER: C. Dobler	C.	DESIGNER: C. Dobler	C.	CHECKER: D. Mani	D.	Auterion AG Edenstrasse 20 8045 Zurich Switzerland	
		APPROVALS:	DATE:												
		ENGINEER: C. Dobler	C.												
		DESIGNER: C. Dobler	C.												
		CHECKER: D. Mani	D.												
THIRD ANGLE PROJECTION		Reference Documents		DESIGN ITEM: PCBA-830-00011		DESIGN ITEM REVISION: 1.0.0		1.							
		BOM DOC: 830-00011		TITLE: 830-00011											
		ASSY DOC: 830-00011		= Microhard Module Breakout Board											
		SCH DOC: 830-00011		SIZE: A3		CAGE CODE: =CAGE_CO		DWG NO: 830-00011		REV:					
NEXT ASSY		USED ON		PCB DOC: 830-00011		830-00011 Microhard Module									
APPLICATION				SCALE: New		FILE NAME:		SHEET: 1		OF 1					