



Assembly Notes

1. Manufacture to IPC-A-610D class 2 workmanship standards
2. This is a static sensitive assembly - use static eliminating measures during assembly and handling
3. For non-assembled PCB please refer to IPC-1601: Printed Board Handling and Storage Guidelines
4. For handling assembled PCB (PCBA) ESD protective packaging should be used. Please refer to EN 61340-5-2 User Guide clause 4.8.3 Selecting/designing the right package
5. Designations are for reference only
6. Orientation of polarized components is indicated by dot or fill

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES:				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION 2.2	
NAME		SIGNATURE		DATE				TITLE: <div>RRRC V3 Carrier Board</div> <div>Assembly Drawing</div>			
DRAW Y.Aishanik				12.06.24							
CHK'D A.Kovalenko				12.06.24							
APP'D											
MFG											
QA											
						MATERIAL:		DWG NO. <div></div> <div>A2</div>			
						WEIGHT:		SCALE 1:1		SHEET 1 OF 1	