

Electrical Circuit Design Review

Project Name

Date

Reviewer(s)

Designer(s)

1. Overview

Summary of Circuit Design

Key Objectives

2. Schematic Review

Item	Findings/Comments
Schematic Clarity	
Component Values	
Signal Flow	
Reference Designators	

3. Electrical Checks

Check	Status/Comments
Power Supply Requirements	
Voltage Levels	
Current Ratings	
Critical Tolerances	
Signal Integrity	

4. PCB Layout Review

Comments on PCB Layout

5. Safety/Compliance

Standard / Area	Status/Comments
Grounding	
Isolation	
Standards Met (e.g. EMC, UL)	

6. Action Items

Action	Owner	Due Date	Status

7. Additional Comments / Recommendations