

1. CONTEXT						
System / Assembly:  Config (Rev / Serial / Build):  Intended Environment / Use:						
Consequence of Failure:	Low Medium High					
Baseline Evidence Exists (Prior Results /	Known-Good Behavior): Yes No					
2. WHAT CHANGED? (CHEC	K ALL THAT APPLY)					
No Material Change	Connector / Harness / Interface Change					
Obsolescence Substitution(s)	n(s) Enclosure / Thermal / Mechanical Change					
PCB Layout / Stack-up Change	Supplier / Process Change					
Firmware / Software Change	oge Other:					
3. CHOOSE THE APPROACH  Acceptance-Focused: Stable Design	gn Intent + Strong Baseline					
Acceptance-Focused: Stable Designation Style + Acceptance	gn Intent + Strong Baseline					
Acceptance-Focused: Stable Designation Style + Acceptance	gn Intent + Strong Baseline  ceptance: Most Legacy Changes					
Acceptance-Focused: Stable Designation  Targeted Qualification Style + Acceptance: No Full Qualification + Acceptance: No Reason (1-2 Sentences):	gn Intent + Strong Baseline  ceptance: Most Legacy Changes  Major Change / New Environment / Weak Baseline					
Acceptance-Focused: Stable Designation  Targeted Qualification Style + Acceptance: No Full Qualification + Acceptance: No Reason (1-2 Sentences):	gn Intent + Strong Baseline  ceptance: Most Legacy Changes  Major Change / New Environment / Weak Baseline					
Acceptance-Focused: Stable Designation Style + Acceptance: No Full Qualification + Acceptance: No Reason (1-2 Sentences):	gn Intent + Strong Baseline  ceptance: Most Legacy Changes  Major Change / New Environment / Weak Baseline					
3. CHOOSE THE APPROACH  Acceptance-Focused: Stable Designation  Targeted Qualification Style + Acceptance: No styl	gn Intent + Strong Baseline  ceptance: Most Legacy Changes  Major Change / New Environment / Weak Baseline  Stress / Margin					



5. CONDITIONS AND ASSU	IMPTIONS			
Nominal Conditions Defined:	Yes	No		
Worst-Case Conditions Selected:	Voltage	Load	Temp	Duty Cycle
Equivalence Assumptions Documents (if any):	Yes	No		
6. PASS / FAIL, DISPOSITIO	NS, AND M	INIMUM	EVIDENCE	
Thresholds Written For Critical	Tests			
Re-Test Rules Defined				
Deviations / Dispositions Recor	ded			
Evidence Pack Includes: Plan Ve	ersion, Identifiers,	Req-to-Test M	1ap, Results, De	eviations, Summary

## 7. QUESTIONS TO ASK ANY VENDOR / TEST GROUP

- What changed vs baseline, and what risks does that introduce?
- What tests directly address those risks (interfaces, timing, power, thermal)?
- What margin/stress checks were run beyond nominal?
- What evidence will be delivered (logs, screenshots, mapping, summary)?
- What is explicitly out of scope?

## 8. REVISION HISTORY

Revision	Date	Paragraph, Figure, Table Reference	A/M/D	Comments
0	1 December 2025			Initial Release

A = Added / M = Modified / D = Deleted

Defer to governing documents (contract/SOW/specs/acceptance criteria/config rules).