

Precision Aerospace, Inc.					Corrective Action Plan Summary							
<u>1</u> Define the	2 Identify the Team	Conta	<u>3</u> ain & Take	<u>4</u> Determine the	<u>5</u> Look Across	,	<u>6</u> Correct and	<u>7</u> Verify th	Q	<u>8</u> Obtain Sup	nort	
<u>Problem</u>	identity the ream		diate Action	Root Causes	LOOK ACIOS	<u> </u>	<u>Prevent</u>	Solution		and Appro		
							Recurrence					
Organization					Date of Occurr	rence	e/Complaint					
Customer					Required Resp	onse	e Date					
ACUTEC Notification	on #				Revised CA Res	spon	ise Date					
Customer's Compl	aint #			Purchase Orde	urchase Order/Work Order #							
ACUTEC Part/Mate					Quantity Rejected							
Customer's Part/N					Cure Date							
ACUTEC Lot # or B												
Affected Serial #s,	if applicable											
1. DEFINE THE PROBLEM: Define the problem and provide a starting point for solving it. Need to have the "Correct" problem description to identify causes using terms that are understood by all.												
PROJECT TITLE/T	НЕМЕ					"IS,	Is Not" Analysis	N/A				
					·							
CLARIFY THE PRO	DBLEM: Use the fi	elds be	elow and th	e embedded Is,	ls Not Analysis	s to c	clarify the proble	m, as neede	d.			
Where was the no	nconformance disc	overed	?					ACUTEC Intern	al			
HISTORICAL DAT												
Is this a repeat issu										Unknown	¥	
DESCRIBE THE PE												
REQUIREMENT: S	State the Docume	nted R	Requiremen	nts or Expectation	ns. Define the	Goa	al or Target cond	ition.				
NONCONFORMANCE: Describe the issue which requires Root Cause Analysis and Corrective Action												
OBJECTIVE EVIDE	ENCE: Document t	the spe	ecific details	s of the nonconfo	ormance							
					,							
PICTURES: Use th	ne spaces below to	o add _l	pictures (*. _!	git, *.jpg, *.tit, *.	png)							

2. IDENTIFY TI	HE TEAN	∕ I: Team mer	mbership should	consist of indivi	duals who own	the proc	ess are res	ponsible for		
the areas, equipment, pr										
Action.			TITLE							
NAN	NAME				ORGANIZATION		CONTACT INFO			
	Te	eam Leader								
3. CONTAINMENT AND IMMEDIATE ACTION: Immediate actions to contain the problem at each point in the process (WIP, Inventory, In-Transit, and Prior shipments) to ensure that the customer is isolated from the problem. Report										
investigation findings.										
CONTAINMENT ACTION:										
notifications for all affect		If the custome	er needs to be in	tormed, follow p	rocess defined in	your loca	al procedure.	Document		
actions and notification numbers. ACTION										
POTENTIAL AREAS AFFEC										
AT CUSTOMER YES		DETAILS OF CONTAINMENT ACTION TAKEN QUANTITY TAKE								
ACUTEC WIP YES	_									
ACUTEC STOCK YES	_									
	NO									
IN TRANSIT YES	NO									
CONSIGNMENT YES	NO									
DISTRIBUTOR	NO									
IMMEDIATE ACTION: Ensures the problem will not recur until permanent corrective and preventive actions can be implemented.										
	ACTIONS			ASSIGNED TO	DUE DATE	PLANNED OBJECTIVE EVIDENCE				
4. DETERMINE THE ROOT CAUSES: Identify the potential causes through use of team brainstorming, fishbone diagrams, 5-why analysis, ect.										
5 Why Analysis: Use the b		right to access	and complete a	5-Why analysis.	5	Why	☐ Coi	mplete		
Additional tools are prov	ided below.						□ N//			
Additional Tools:	Chart	Cultura	Future	Fash	Flow Diagram	C==	DOD 1	Completities		
Cause and Pareto Effect		Future	Future	Future	Flow Diagram	Gage		Capability Analysis		
		xpansion Complete	Expansion	Expansion Complete				Allalysis		
N/A N/A		N/A Attached	Complete N/A Attached	N/A Attached	Attached N/A	Atta	_ I I	Attached N/A		
State Root Causes: Use the Five Why or other appropriate methods and record each likely cause below.										
Root cause of the specific	nonconforma	ance								
Root cause that the defe	ct was not det	ected								
Root cause of the systemic nonconformance (how the system allowed the error to occur)										

5. LOOK ACROSS: Look to see if similar parts, processes, etc. are affected.											
COMPLETE	TYPE	DETAILS									
	Like Parts										
	Like Processes										
	Like Plants										
6. CORRECTIVE AND PREVENTIVE ACTIONS: Identify potential solutions that address the root cause(s). Corrective actions to be evaluated for effectiveness using a decision-based analysis process such as a Process Failure Mode Effects Analysis (PFMEA). List corrective actions or dismissal reasoning for all root causes. Document actions taken to directly address each root cause to ensure the nonconformity does not recur. Classify actions as Corrective ("C"), Preventive ("P") or both.											
ACTIONS C P ASSIGNED TO DUE DATE PLANNED OBJECTIVE EVIDENCE										NCF	
	ACII	ONS	- 	$\overline{\Box}$	$\dot{\Box}$	ASSIGNED TO	DOLDAIL	FLANIALD OBJEC	TIVE EVIDE	IVCL	
			<u> </u>	늄	금						
				$\overline{\Box}$							
				一							
Review and	update the follow	ing documents, where n	ecessa	ary.							
		DOCUMENT UP	DATE	l d	N/A			DOCUMENT	UPDATED	N/A	
		Drawing/Print									
		Inspection Plan (IP)									
		Router		_							
Batch Card											
	Pro	cess Control Plan (PCP)									
		PFMEA		—							
Test Instruction (TI)							<u> </u>				
Work Instruction (LWI, Calibration Procedure, Posted Instruction, etc.)						Manufacturing Instruction (MI) or Manufacturing Procedure					
7. VERIFY THE SOLUTION: Document actions taken or action to be taken to verify that the corrective and preventive actions described above effectively addressed the nonconformance											
		ACTION	IS					ASSIGNED TO	DUE DA	ATE	
8. OBTAIN APPROVAL AND RECOGNIZE THE TEAM: Acknowledge the team, and ensure that the necessary approvals are obtained. Lastly, ensure that all relevant documentation/information storage is completed for easy retrieval, and review measureable for identification of next opportunity.											
Team					D		Control	fo.			
Leader: Quality				Date: Co			Contact Inf	act into.			
Manager:				Date: Contact In				ifo:			
Approval:						e:	Contact Inf	Contact Info:			