

		ROOT CAUSE ANALYSIS REPORT					
CFT MEMBER NAMES							
PROBLEM DESCRIPTION							
5W1H / 5W2H	What	Where	When	Who	Why	How	How much
Note:							
POTENTIAL CAUSE IDENTIFICATION							
Identification of Potential cause							
Problem/Defect	Potential or Possible Causes					Cause's Group/Header	
						Select	
						Select	
						Select	
						Select	
						Select	
						Select	
						Select	
						Select	
						Select	
						Select	
						Select	
Validation /Verification of Potential Cause							
Problem /Defect	Potential cause	Cause's Group/Header	Validation / Verification Methods	Result	Significant (S) / Non-significant(NS)		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
		Select			Select		
Why-Why Analysis							
Significant Cause	Why1	Why2	Why3	Why4	Why5	Root Cause	
CORRECTIVE ACTION PLAN							
Significant Cause	Root Cause	Corrective Action Plan			Responsible Person	Target Date	
IMPLEMENTATION OF CORRECTIVE ACTION PLAN							
Corrective Action	Responsible Person	Target Date	Actual Date of Completion	Trial Result	Decision	Full Phase Result, If decision accepted	
EFFECTIVENESS MONITORING							
Parameter / Monitoring Input		Month1	Month2		Month3		
HORIZONTAL DEPLOYMENT							
Details (e.g. Similar parts, Process, etc.)		Res. Person	Action plan Date			Completion Date	
PREVENTIVE ACTION PLAN							
Preventive Action Plan		Responsible Person	Target Date			Completion Date	
DOCUMENT REVIEW							
Description	Doc. / Record No.		Revised Rev. No		Issue No.	Date	
SOP							
Drawing							
FMEA							
Control Plan							
Check Sheet							
Risk Record							
Other							
Sig. _____							

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