	DEFECT COUNTERMEASURE REPORT FOR BREACK DOWN ANALYSIS (Machine/Poka-Yoke)										Format No.		
		ט	EFECT COUNTERMEA	ISURE REPORT FOR BREACK DOWN ANALYSIS (Machine/Poka-Yoke)						Rev.No.& Rev. Date			
	Machine				Poka-Yoke					Efft. Date :-			
Machine No.:-	Analysis Date:-				Total Break Down (in Hours.):-					Break down start Date:-			
Nature of Fault:-Electrical / Mechanical Type of problem :- New/ Rep				eat	Break down handle :- Inhouse /AMC				Break down close Date:-				
CFT Proble			em Description:	Immediate containment action & Problem Handle By & Date				Root Cause Analysis - Cause and effect diagram					
Maintenance Name & Sign :-										Man	Machine		
Production Name & Sign :-													
Quality Name & Sign :-											Material	Method	
		•			STUDY & CAUSE S	SIMULATION							
PROCESS		www.learnqcto	<u>ols.in</u>										
RESULT													
Conclusion: Yes it is t	the confirmed r	oot cause:	-										
Cause of Generation (Describe the Root Cause)			Permanent Corrective / preventive actions		Responsibi	ility	Target Date	Target Date On Site Verification		f the corrective action	Verification Responsibility and Date		
Why-1:													
Why-2:													
Why-3:									Effective Monitoring Responsibility				
						Checked By:- Ve			Verified By:-				
					Date:-								
Why-4:					Verification By:-			Month 1					
				-					Month 2				
Why-5:					Approved By:-		Month 3						
Document Revised Monitoring the			e effectiveness of Counter Measure		Effectivenes Check Point:-			Are the similar countermeasures being applied to other Machine ? (Yes / No) If Yes, date of					
1. Maintenance Plan	Maintenance Plan Yes / No			Date Status							implementation with de		
2. Critical spars Part List		Yes / No	Month 1										
3. Maintenance P M Check		Yes / No	Month-2										
4. Maintenance Work Insti 5. Daily Check Sheet	ruction	Yes / No Yes / No			+	+							
6. Other (W.I. & PLAN) Et		Yes / No	Month-3										
7. Poka-Yoke check sheet new poka-yoke	t /Observation Or	Yes / No				T							
			Prepared By:						Appro	ved By:			