8D ROOT CAUSE CORRECTIVE ACTION FORM

	This document contains data classified as shown below:								
WARNING	Data not technical:								
	Classification analysis Date:								
			Long description (unlimited number of characters)				Short description (35 characters), to be presented on the header of each page		
	Type of export control classification (for instance: ECCN, USML,):								
	Other restrictions or comments (IP):								
General Inform	nation								
Supplier Name:						Supplier Contact:			
Part Number:			Item Number:						
Part Description:									
Customer Name:									
Customer NC/QN # (if applicable or known):									
Non-Conformation	ance								
Specification/Def Requirement:	inition								
Description of the	•								
Nonconformance									
D									
Repeat Issue? Yes No									
D0: Immediate Containment Actions (attach containment form if used)									

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D1: Identify the resources & Form the Team							
Team Leader							
Team Leader							
Team Members							
Team Leader							
Team Members		ı		T			
Team Leader		Phone	/Extension #	Email			
Team Members Team Members							
Resources							
Team Members							
Resources							
11000 111000							
Team Members							
Resources							
D2: Define the Problem/Issue - Enter a problem statement / detailed description of nonconformance							
D3: Immediate/Temporary Corrective Actions: (if needed)							
	arate sheet if necessary			Target Date of	Actual Date of		
235 action(s) on a sep			Action Owner	Completion	Completion		
1.				Enter Date	Enter Date		
2.				Enter Date	Enter Date		
3.				Enter Date	Enter Date		
4.				Enter Date	Enter Date		
5.				Enter Date	Enter Date		
D4: Root Cause of the Symptom: (Use appropriate analysis tools and attach to form)							

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D5: Chosen Permanent Corrective Action(s):								
List	action(s) on a separate sheet and attach if necessary	Action Owner	Target Date of Completion	Implementation/ Completed date				
1			Enter Date		Enter Date			
2			Enter Date		Enter Date			
3			Enter Date		Enter Date			
4			Enter Date		Enter Date			
5			Enter Date		Enter Date			
D6: Systematic Preventative Recommendations: (other PNs, prints, routers, specifications, processes, etc.)								
Hav	e Engineering and Marketing been contacted to update PFN	C No C Yes						
Are	similar parts and/or processes affected?	C No C Yes						
	·							
D7: Verify Implemented Corrective Action(s): (Originator Responsibility provide objective evidence when practical)								
Нас	the problem or legge recognized to your knowledge?	⊙ No ◯ Yes						
Has the problem or Issue reoccurred to your knowledge?								
Attach objective evidence of implementation/completion: (updated procedure, new form, training record, etc.)								
D8: Team and Individual Recognition:								
	Originator Name (print/type):			Date:	Enter Date			
O	riginator Signature (sign/electronic):							