

# Root Cause Analysis Report - 5 Why

<input type="checkbox"/>	Safety	<input type="checkbox"/>	Productivity	<b>Approvals</b>	Manager	Production	Lean	Engineering	Quality	Safety (as Req'd)
<input type="checkbox"/>	Quality	<input type="checkbox"/>	Inventory	Root Cause Identified	<input type="checkbox"/>					
<input type="checkbox"/>	Delivery	<input type="checkbox"/>	Other	Corrective Action Completed	<input type="checkbox"/>					

Check Boxes that Apply

Originator's Name	Report Date	Customer Affected?	Dept.

Problem Description

Problem Solving Team Members

Containment Action, Protect the Customer	Date Completed

Detailed Description of Problem (include details, photos, sketches)

For part/product quality issues:	# suspect parts sorted =	# defects found =
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Point of Cause, Where / how did the problem occur?

Root Cause Analysis and Corrective Actions - "Why Made?"
Why did the problem occur?
Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

Root Cause Analysis and Corrective Actions - "Why Missed?" (If Applicable)
Why was this problem not caught by normal system?
Why 1:
Why 2:
Why 3:
Why 4:
Why 5:

Corrective Actions	Person Responsible	Due Date	Completion Date
Corrective Action	Person Responsible	Due Date	Completion Date

Evaluate Corrective Actions

Standardize	
Have we been trained to the standard?	
Is the standard adequate?	
Did we follow the standard?	

Knowledge Sharing - Plan to share knowledge to other cells, sites