

DIAGNOSING CAUSE EXAMPLE

1.	Problem Statement:			
2.	IS	IS NOT	3. Difference	4. Change
What?				
• Defect?				
• Object?				
Where?				
When?				
Extent?				
5.	Probable Causes:			
6.	Test the Probable Causes Statements against the Initial Set of IS and IS NOT Facts			
7.	Verify the Most Probable Cause			