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A3-sized report to	as per defects notice	Heported by: Insert opera	tor name as per derects notice	defects notice	defects notice		
from the problem solving session	1. Problem description 2. Describe the problem at a high level; break into sub-issues if applicable Describe the problem at a high level; break into sub-issues if applicable Describe how and where in process defect was defected Specify point of cause in process defect was defected Specify point of cause in process defect was defected Specify point of cause in process defect was defected Specify point of cause in process defect was defected Materials: Mathematical court causes Mathematical Mathematical Mathematical Mathematical Mathematical Specify probable root cause:		3. Countermeasures / improvement actions Countermeasures Describe at high level prioritised list of levers to correct identified defect				
facilitate structured, concise thinking, communication and consensus building • Focus is on clarifying issues and recommending Countermeasures • No standard A3			Specific action items to implement countermeasures	nt Who?	By when? Status		
			4. Evaluation: Explain how you will evaluate whether countermeasures are successful in eliminating problem Partly				
emplate: layout is defined by context/story			5. Standardisation: Explain how countermeasures could be incorporated into existing standards				

Solving the P What's Wrong Wi	roblem: Activ	vity				
Problem name:	Responsible:		Date:	Problem #	ŧ.]
Proceen cescription 2. Roo(cause analysis		A commerne asure s / inproveme Countermeasure s * _ * _ * _ * _ * _ Specific action tems to implement countermeasures	Wh	97 By when?	Status	
		4. Evaluation: 5. Standardisation:		Proble Solver Partly	m: 1	
uest Diagnostics						24

