	Proce	eear PCR Iner	action Report				
	Technician	ssor PCD IIIsp	ection Report	Cell#			
Machine Serial Number				Date			
Model				PCB Serial Nu	mber		
		achine Configured and	d connected to:				
	Wired Netwo						
	Wireless Netw	ork					
	HaasDrop Haas Conne	rt .					
	Remote Viev						
		Why is the PCBbeing	g replaced?				
1a. What alarms are generated?				e alarm reset?		Yes No	
1c. When does the Alarm occur?							
2. What is the software version at the time of the alarm?		.,					
	e machine to the latest SW version?	Yes No Yes No					
2b. If frozen upon power	er up, have you cycle power?	3. Other - Describe	the issue:				
		3. Other - Describe	tile issue.				
		Mandatory Trouble	eshooting				
J12	the cables at the following connector J2	s J14	J9	J7		J3	
312	32	314	39	37			
4b. Do all Encoder cab	les have ferrite filters installed?					Yes No	
	and reseat all current command cabl	es for servo amplifiers a	nd Vector Drive?			Yes No	
	6. Power the machine U	Jp and measure the Low	Voltage Supply levels a	t connector J3			
	5Vdc	121	/dc		-12	2Vdc	
	V		V				V
	7. Record the readings f						
Vibration		AC Line Voltage			Electronics Temperature		
8. Was an error report	cont to Haas Sarvice?		%	Yes	N		С
	s all fixturing and tooling been inspe	cted by an applications t	echnician?	Yes	N		
	ver with the USB stick and Network c			Yes	N		
11. What is the voltage	of the coin battery?						V
12. If the coin battery was replaced, was the machine left on for at least four hours?				Yes	N)	
Notes/Observations:							

Attach this report, an error report, and any relevent documentation to a service notification in the Haas Service App.