Prototype Field Test and Troubleshooting

Product _____ Date: _____

1. List and verify proper operation of each component and system.

	System Components	Troubleshooting Notes	Pass	Notes:
1			Yes/No	
2			Yes/No	
3			Yes/No	
4			Yes/No	
6			Yes/No	

2. Specify system performance measures and the instrument(s) that will be used to measure performance.

	Performance Indicator(s)	Measured Variables	
		Unit	Instrument
1			
2			
3			
4			
5			

3. Collect Data on the specified variables/indicators.

	Date	Variable(s) 1	2	3	4	5	6	...
Trial 1								
Trial 2								
Trial 3								
Trial 4								
Trial 5								
...								

4. Analyze data making comparisons of actual and predicted performance.