

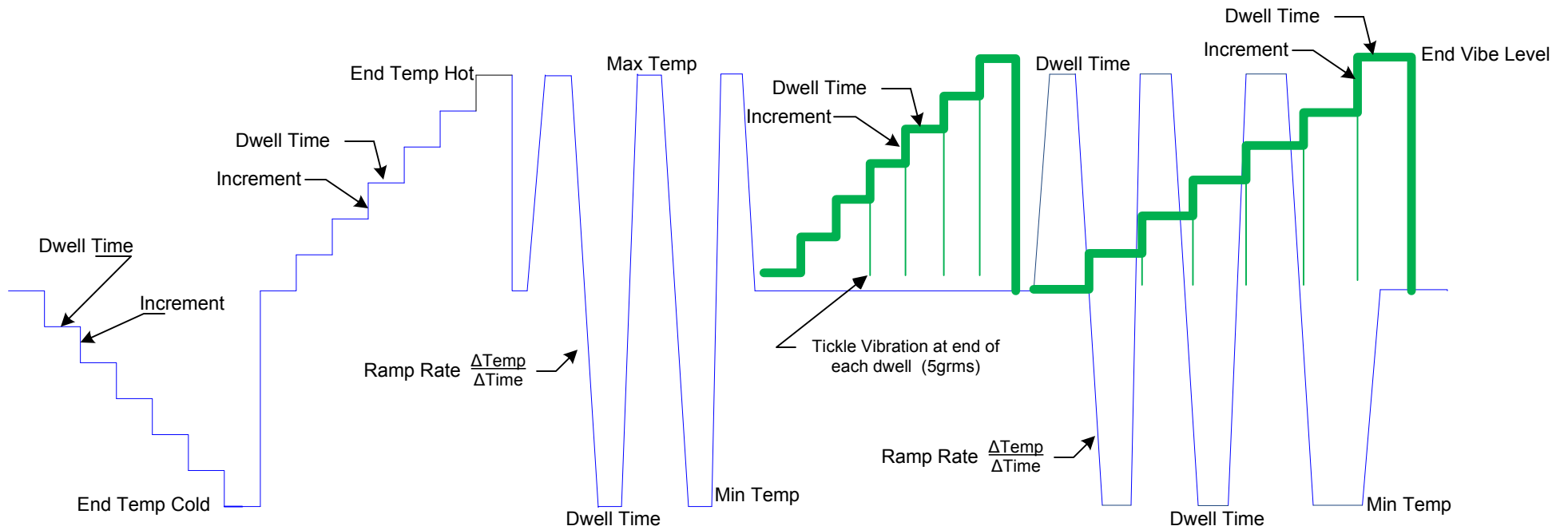
Cold Step Stress

Hot Step Stress

Rapid Thermal Transitions

Vibration Step Stress

Combined Environment



Cold Temp Step		Hot Temp Step		Thermal Shock		Vibration Step		Combined Environment	
Start Temp (deg C)	+25C	Start Temp (deg C)	+25C	Start Temp (deg C)	25C	Start Vibe (Grms)		Start Vibe (Grms)	
Increment (deg C)		Increment (deg C)		Min Temp (deg C)		Increment (Grms)		Increment (Grms)	
Dwell Time (minutes)		Dwell Time (minutes)		Max Temp (deg C)		Dwell Time (minutes)		Vibe Dwell Time (minutes)	
End Temp (deg C)		End Temp (deg C)		Number of Cycles		End Vibe Level (Grms)		End Vibe Level (Grms)	
Ramp Rate (deg C/min)		Ramp Rate (deg C/min)		Ramp Rate (deg C/min)				Start Temp (deg C)	
								Min Temp (deg C)	
								Max Temp (deg C)	
								Temp Dwell Time (minutes)	
								Ramp Rate (deg C/min)	

Additional Notes on Project.

HALT/HASS TEST PLAN & PROFILE

Company:
 Contact:
 Email:
 Phone:
 Date:

