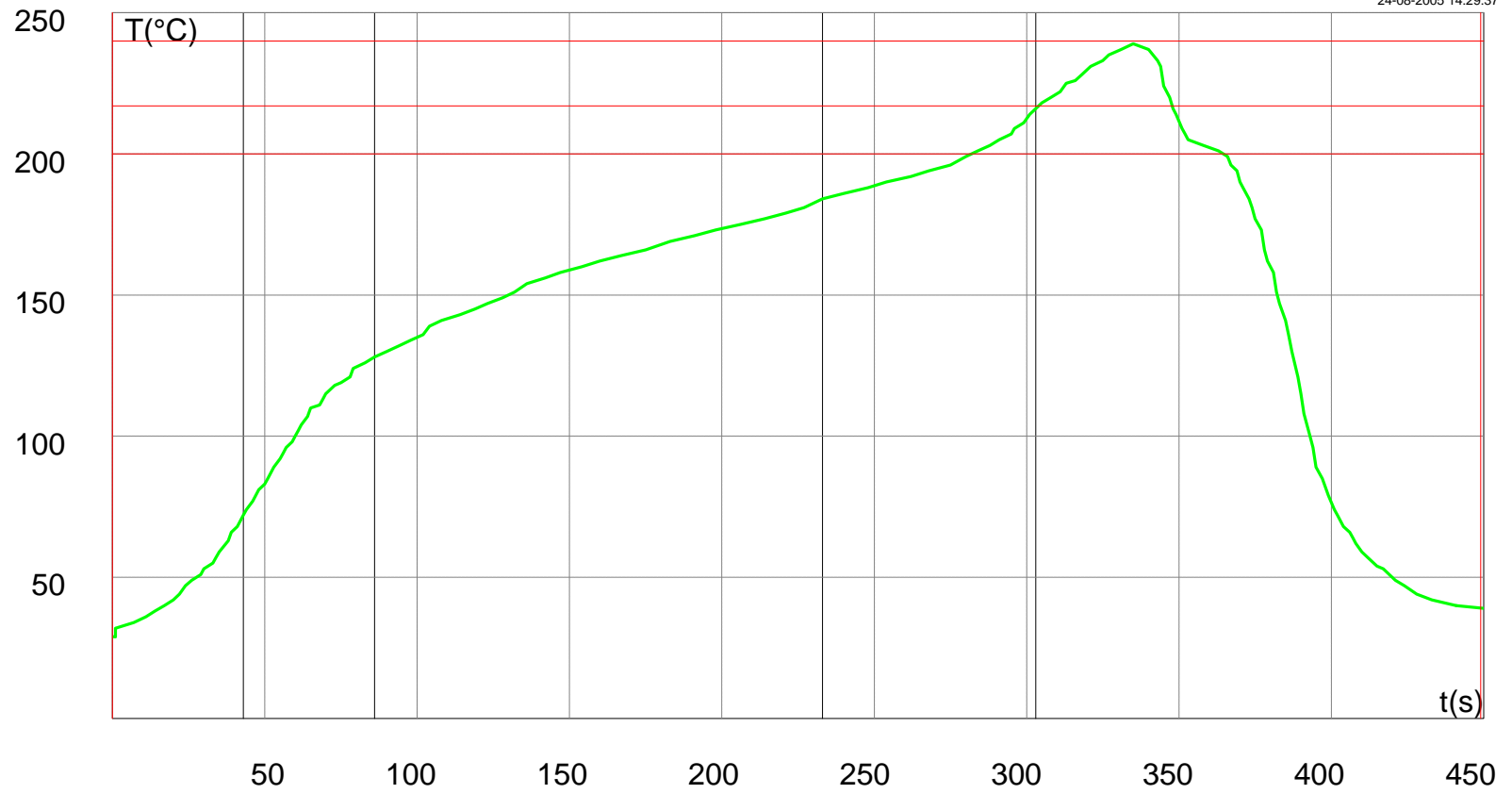


Project: IR REFLOW TETSING
Company: SEMTECH CORP
Operator: RICK RUAN
Process: IR REFLOW
Product: TSSOP PACKAGE
Created: 26-04-02 15:52:38
Updated: 02-12-04 13:28:39
Oven: SMRO-0252
Comment: Temp Range = 240 +/-5



<i>Ventilator:</i> OFF		
<i>Speed:</i> 18 (cm/min)		
<i>Zones</i>	<i>Upper</i>	<i>Lower</i>
#1	330	330
#2	205	205
#3	245	245
#4	325	325

Name - Probe Nr.	Max. Temp. reached, t=[0s-449s] Temp. Reached at		Time above 200°C Reached at - Duration		Time above 217°C Reached at - Duration		Time above 240°C Reached at - Duration		Max. Slope, T<200°C Slope - Reached at - Duration						
	3473-1-2 Curve1	239	334.75	284.12	82.14	304.93	43.32	--	--	3.00	39	1	-7.00	378	1
	Max. Slope, T=[200°C-217°C]			Max. Slope, T=[217°C-240°C]			Max. Slope, T>240°C								
	Slope - Reached at - Duration		Slope - Reached at - Duration		Slope - Reached at - Duration		Slope - Reached at - Duration		Slope - Reached at - Duration		Slope - Reached at - Duration		Slope - Reached at - Duration		
	1.50	300	2	-5.00	351	1	0.83	310	6	-4.00	347	1	--	--	--