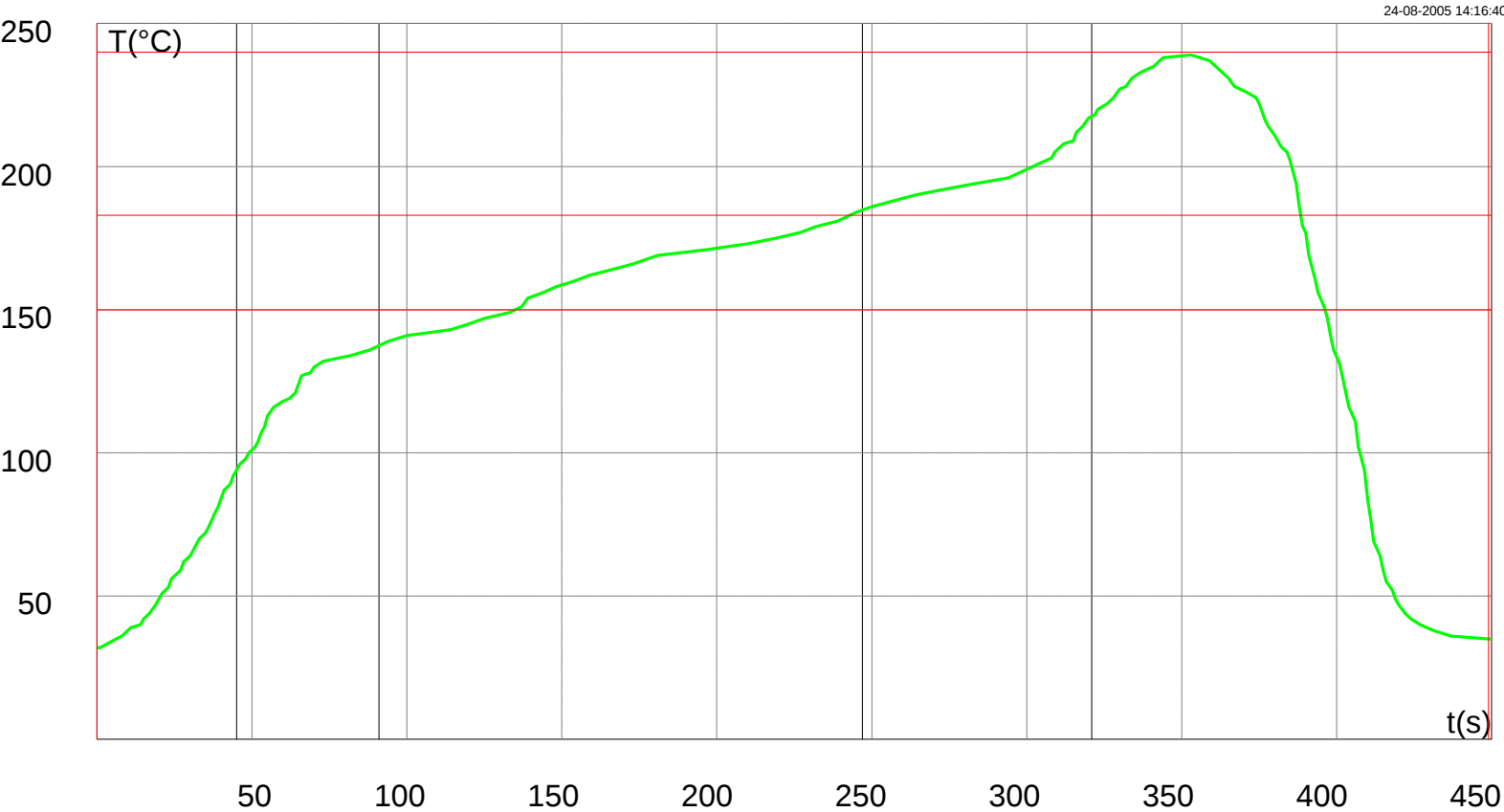


<u>Project:</u> IR REFLOW PROFILE		
<u>Company:</u> SEMTECH CORP NP		
<u>Operator:</u> SEMTECH TECHNICIAN		
<u>Process:</u> IR REFLOW		
<u>Product:</u> MSOP PACKAGE		
<u>Created:</u> 10-01-02 15:00:30		
<u>Updated:</u> 22-08-05 14:58:21		
<u>Oven:</u> SMRO-0252		
<u>Comment:</u> TEMP RANGE = 235 +5/-0°C		
<u>Ventilator:</u> OFF		
<u>Speed:</u> 17 (cm/min)		
<u>Zones</u>	<u>Upper</u>	<u>Lower</u>
#1	325	325
#2	205	205
#3	280	280
#4	337	337



Name - Probe Nr.		Max. Temp. reached, t=[0s-449s]		Time above 150°C		Time above 183°C		Time above 240°C		Max. Slope, T<150°C					
		Temp.	Reached at	Reached at - Duration		Reached at - Duration		Reached at - Duration		Slope - Reached at - Duration			Slope - Reached at - Duration		
2604-3-3															
Curve1		239	352.66	137.01	259.73	245.43	143.56	--	--	5.00	38	1	-10.00	410	1