Project:	IR REFLOW PROFILE
Company:	SEMTECH CORP
Operator:	QA/REL TECH
Process:	IR REFLOW
Product:	TSSOP PACKAGE LEADFREE
Created:	14-01-04 13:39:50
Updated:	23-08-05 16:11:40
Oven:	SMRO-0252
Comment:	TEMP RANGE = 260 +0 / -5 C°

Ventilator: OFF		
Speed:	14 (cm/min)	
Zones	*Upper*	*Lower*
#1	355	355
#2	240	240
#3	270	270
#4	330	330

Name - Probe Nr.	Max. Temp. reached, t=[0s-599s] Temp.	Reached at	Time above 200°C Reached at - Duration		Time above 217°C Reached at - Duration		Time above 260°C Reached at - Duration		Max. Slope, T<200°C Slope - Reached at - Duration			Slope - Reached at - Duration		
3641-1-3														
Curve1	258	433.29	240.88	226.41	319.00	133.82	- -	- -	5.00	59	1	-7.00	491	1

Max. Slope, T=[200°C-217°C] Slope - Reached at - Duration			Slope - Reached at - Duration			Max. Slope, T=[217°C-260°C] Slope - Reached at - Duration			Slope - Reached at - Duration			Max. Slope, T>260°C Slope - Reached at - Duration			Slope - Reached at - Duration		
0.24	297	42	-2.14	450	7	0.78	393	9	-5.00	443	1	- -	- -	- -	- -	- -	- -