		Certificate of Volatility				
Model: Part Number: Manufacturer: Stanford Research Systems						
SIM928			eet Address: 1290-D Reamwoo			
211.13 20				e: CA Zip: 94089		
T/ 37 1 /		City	y. Suilifyvale Stat	e: CA Zip: 94089		
Item Nomenclature:						
Volatile Memory						
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)? ✓ Yes □ No						
	provide the following	information for	each type (use additional sheets if re	auired):		
Type (SRAM, DRAM, etc.):	Size:	User	Function:	Process to Clear:		
SRAM	1 kB	Modifiable:	Firmware general storage and	Remove power		
		⊠ Yes	user communications data buffers			
		□ No				
Type (SRAM, DRAM, etc.):	Size:	User	Function:	Process to Clear:		
		Modifiable:				
		☐ Yes				
		□ No				
Type (SRAM, DRAM, etc.):	Size:	User	Function:	Process to Clear:		
		Modifiable:				
		☐ Yes				
		□ No				
Non-Volatile Memory						
Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?						
☐ Yes ☐ No						
		information for	each type (use additional sheets if re	quired):		
Type (BBRAM, Flash, EEPR		User	Function:	Process to Clear:		
etc.):	768	Modifiable:	Factory calibration data, and user	send remote "*RST" command		
EEPROM	bytes	⊠ Yes	configuration	before removing power. Factory		
		□ No		cal data cannot be modified by		
				user		
Type (BBRAM, Flash, EEPR		User	Function:	Process to Clear:		
etc.):	2 kbyte	Modifiable:	records battery pack usage	remove battery pack		
Serial EEPROM		Yes				
	2017	⊠ No	77			
Type (BBRAM, Flash, EEPR		User	Function:	Process to Clear:		
etc.):	32 kbyte	Modifiable:	program image	remove CPU destructive to		
Flash		Yes		instrument		
		⊠ No	1.			
Media						
Does the item contain media storage capability (i.e., removable or nonremovable disk drives, tape drives, memory cards, etc.)?						
Yes No If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):						
Type (Disk, Tape, etc.):	Size:	User	Function:	Process to Clear:		
D 11		Modifiable:				
Removable:		☐ Yes ☐ No				
Yes No	C:		E	D 4. Cl.		
Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:		
Removable:		Yes Yes				
Yes No		□ I es □ No				
Type (Disk, Tape, etc.):	Size:	User	Function:	Process to Clear:		
Type (Disk, Tape, etc.).	Size.	Modifiable:	runction.	Trocess to Cicar.		
Removable:		☐ Yes				
Yes No		□ No				
Additional Information:						
Additional finormation:						
Vendor/Manufacturer Representative Information						
Name:	Title:		Office Phone:	Fax/Email:		
Janie Du	Sales		408-744-9040	408-744-9049/		
				info@thinkSRS.com		