					etter of Volatility				
Model:									
	All starting with QSX-RDMS				Street Address: 6025 Schumacher Park Dr.				
RDMS™	and serial numbers below 3000-			City: West Chester State: OH			Zip: 45069		
JUU-				Volatile Memory					
Does the item	contain volatile me	morv (i.e., n	nemorv w		contents are lost when po	wer is removed	)?		
🛛 Yes	🗌 No		-		-	-			
				ormatic	on for each type (use addi	tional sheets if			
Type (SRAM, DRAM, etc.): SRAM		Size: 4 Gbits	User Modifiable: ☐ Yes ⊠ No		Function: Program memory for user interface		Process to Sanitize: None; has no contact with payload data		
Type (SRAM, DRAM, etc.):		Size:	User Modifiable: Uses No		Function:		Process to Sanitize:		
Type (SRAM, DRAM, etc.):		Size:	User Modifiable: Ves No		Function:		Process to Sanitize:		
				No	n-Volatile Memory				
Yes	🗌 No	5.		-	ose contents are retained	-			
				ormatic	on for each type (use addi	tional sheets if			
Type (BBRAM, Flash, EEPROM, etc.): Flash		Size: 128 MB	User Modifiable: Yes No		Function: Demodulator configuration		Process to Sanitize: None; has no contact with payload data		
Type (BBRAM, Flash, EEPROM, etc.): Flash		Size: 16 KB	User Modifiable: Yes No		Function: Attenuator/synthesizer control		Process to Sanitize: None; has no contact with payload data		
Type (BBRAM, Flash, EEPROM, etc.): Flash		Size: 32 KB	User Modifiable: ☐ Yes ⊠ No		Function: Power on/off control		Process to Sanitize: None; has no contact with payload data		
					Media				
Does the item	o contain media stor ☐ No	age capabil	ity (i.e., re	movat	ble or non-removable disl	k drives, tape dr	ives, memory o	cards, etc.)?	
		vide the follo	wing info	ormatic	on for each type (use addi	tional sheets if	required):		
Type (Disk, Tape, etc.): NANDrive™ Removable: □ Yes ⊠ No		Size: 2 GB	User Modifiable: ⊠ Yes □ No		Function: User interface, system control		Process to Sanitize: None; has no contact with payload data		
Type (Disk, Ta Removable:	isk, Tape, etc.): Size: User Mod ıble: □ \		User Modifial		Function: le:		Process to Sanitize:		
Removable:	e (Disk, Tape, etc.): Size: User Modi novable: □ Y		🗌 Yes	ser Function: odifiable: ] Yes		Process to Sanitize:		Sanitize:	
<u>Yes</u> <u>N</u> Additional	lo Information:	<u> </u>	🗌 No		<u> </u>				
			Vend	lor R	epresentative Inform	ation			
Name: Title: Office Phone: Fax/Email:									
Terry Hill		Chief Scientist		513-942-1287		thill@quasonix.com			

The data shall be released only to Quasonix customers or US Government representatives as necessary to accomplish the intended task (i.e., obtaining approval to operate a system processing sensitive data and incorporating the described item). The data shall not be disseminated to other vendor/contractor personnel without the express written authorization of the manufacturer.