Certificate of Volatility									
Model:	Part Number: Manufacturer: United Electronic Industries, Inc								
DNX-PC-923				Street Address: 27 Renmar Ave					
		~				e: MA	Zip: 02081		
				emory					
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)? X□ Yes No									
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):									
Type (SRAM, DRAM, etc.): Size: User Function: Process to Clear:							ear:		
		Modifiable: Yes No							
Type (SRAM, DRAM, etc.): Size: User Modi			e:	Function:		Process to Clear:			
Type (SRAM, DRAM, etc.):	Size:	User Modifiable:		Function:		Process to Clear:			
		Non-V	Volati	le Memory					
Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)? X Yes No									
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):									
Can this item contain Cache or Buffer information after shut down?									
Type (BBRAM, Flash, EEPR		User		Function:		Process to Cl			
etc.): EEPROM	2048	Modifiabl X Ves	e:	Stores board info such as number, rev number and calibration info		Requires a sp command wh negatively im performance	pact board		
Type (BBRAM, Flash, EEPR etc.):	OM, Size:	User Modifiable: Uses No		Function:		Process to Cl	ear:		
Type (BBRAM, Flash, EEPR etc.):	OM, Size:	User Modifiable:		Function:		Process to Cl	ear:		
Media									
Does the item contain media storage capability (i.e., removable or non-removable disk drives, tape drives, memory cards, etc.)? Yes X No									
If the answer is 'Yes', please	provide the following	informatio	n for ea	ich type (use additional sho	ets if red	quired):			
Type (Disk, Tape, etc.): Removable: Yes No	Size:	User Modifiabl Ves No		Function:		Process to Cl	ear:		
Type (Disk, Tape, etc.): Removable: Yes No	Size:	User Modifiable	e:	Function:		Process to Cl	ear:		
Type (Disk, Tape, etc.): Removable:	Size:	User Modifiable	e:	Function:		Process to Cl	ear:		
Yes No	I	□ No							
Additional Information: Validation Test									
Does the item have a validation test method? (to determine that it has been returned to default settings, cleared, flushed)									
Yes X No If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):									

The information contained on this form shall be considered <u>Company Proprietary Data</u> furnished by the item manufacturer. The data shall be released only to UEI customer employees or US Government representatives as necessary to accomplish the intended task (i.e., obtaining approval to operate a system processing classified 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.

Additional Information:

UEI's PowerDNA chassis do not store any data, input or output, in any non-volatile memory unless the writing of this data is specifically implemented in the customer software. All data written to and/or read from PowerDNA chassis is lost within seconds of power loss or if the power switch is turned off.

The only exception to this rule is the user, either via the API or PowerDNA Explorer, may store default "power on" and "emergency shut-down" output conditions/states of the analog and digital output devices. Note that even this data is ONLY written to non-volatile memory upon specific instructions either from PowerDNA Explorer or the appropriate API call and never from standard data I/O functions.

Vendor Representative Information								
Name:	Title:	Office Phone:	Fax/Email:					
Bob Judd	Director of Mktg	508-921-4557	bjudd@ueidaq.com					

The information contained on this form shall be considered <u>**Company Proprietary Data**</u> furnished by the item manufacturer. The data shall be released only to UEI customer employees or US Government representatives as necessary to accomplish the intended task (i.e., obtaining approval to operate a system processing classified 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.