Date: February 28, 2012

Certificate of Volatility									
Acromag Model Mai			lanufacturer:						
ACR5285 307			Acromag, Inc. 80765 Wixom Rd Vixom, MI 48393						
Volatile Memory									
Does this product contain Volatile memory (i.e. Memory of whose contents are lost when power is removed) ☐ No									
Type (SRAM, SDRAM, etc.)	Size:		User	Function:		Proce	rocess to Sanitize:		
FPGA	2K		Modifiable	Internal data registers for board configuration		Powe	er Down		
Type (SRAM, SDRAM, etc.)	Size:		User Modifiable Yes No	Function:		Proce	Process to Sanitize:		
Type (SRAM, SDRAM, etc.)	Size:		User Modifiable Yes No	Function:		Proce	cess to Sanitize:		
Non-Volatile Memory									
Does this product contain Non- Volatile memory (i.e. Memory of whose contents is retained when power is removed) Yes No									
Type (EEPROM, Flash, etc.)	Size:		User Function:		Process to Sanitize:				
EPROM	440,800		Modifiable ☐ Yes ☐ No	Storage fo FPGA	r control logic of	Factory programmed, not accessable by user			
Type (EEPROM, Flash, etc.)	Size:		User Modifiable	Function:		Process to Sanitize:			
			☐ Yes ☐ No						
Type (EEPROM, Flash, etc.)	ROM, Flash, etc.) Size:		User Modifiable			Process to Sanitize:			
			Yes No						
Other capabiliteis:									
Does device contain media storage capabilities: Yes No If yes, see attached document with detail explanation									
Is this device capable of wireless transmission: Yes No If yes, see attached document with detail explanation									
Additional information:									
Acromag Representative									
Name: Joseph Primeau	Title: Dir. Sales and Marketing			email: jprimeau@acromag.com		Office Phone: 248-295-0823	Office Fax: 248-624-9234		