Date: February 28, 2012

Certificate of Volatility				
Acromag Model **AVME9668(E)**	**Manufacturer:** Acromag, Inc. 30765 Wixom Rd Wixom, MI 48393			
Volatile Memory				
Does this product contain Volatile memory (i.e. Memory of whose contents are lost when power is removed) ☐ Yes ☒ No				
Type (SRAM, SDRAM, etc.) FPGA	Size: 2K	User Modifiable ☒ Yes ☐ No	Function: Internal data registers for board configuration	Process to Sanitize: Power Down
Type (SRAM, SDRAM, etc.)	Size:	User Modifiable ☐ Yes ☐ No	Function:	Process to Sanitize:
Type (SRAM, SDRAM, etc.)	Size:	User Modifiable ☐ Yes ☐ No	Function:	Process 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.) PROM	Size: 65K-bits	User Modifiable ☐ Yes ☒ No	Function: Storage for control logic of FPGA	Process to Sanitize: Factory programmed, not accessable by user
Type (EEPROM, Flash, etc.)	Size:	User Modifiable ☐ Yes ☐ No	Function:	Process to Sanitize:
Type (EEPROM, Flash, etc.)	Size:	User Modifiable ☐ Yes ☐ No	Function:	Process to Sanitize:
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				
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