File Header		FILE NUMBER (always 1)	
		FILE DATA FORMAT (always 0x1)	
		Number of SIS3320 modules	
	\	SIS3820/SIS3320 Clock Mode	
Event Buffer		PreTriggerDelay / GateLength	
	<u> </u>	Sample Mode	
	\ \	Raw Sample Length / Start index	
	,	Accu 1 Gate Length / Start Index	
		Accu 2 Gate Length / Start Index	
	\	Accu 3 Gate Length / Start Index	
	\	Accu 4 Gate Length / Start Index	
		Accu 5 Gate Length / Start Index	
	1	Accu 6 Gate Length / Start Index	
File Trailer 0x0E0F0E0F		Accu 7 Gate Length / Start Index	
	\	Accu 8 Gate Length / Start Index	
	\	0x000a (always)	
	_ \	0x3320 (Module type)	
	1	Reserved 3	
	'	Reserved 4	
	\	Reserved 5	
	\	Reserved 6	

sis3320-Z-1406-11-v100-File_header_and_eventbuffer_format.vsd See OpenEventDataFile() routine in sis3320_NeutronGAmma_running.c