Set Programmable Spiking Source (Host Afferent)

11 byte Header	Message Type = 0x0C Message Argument 0x00 for Clear 0x01 for Tonic 0x02 for Burst Subpacket Length 8 For All Types
Byte 0 of Source Address	If Clear - Set Source Address, 0 for all else If Tonic - Set Source Address, Set Spike Period to the interval between spikes, 0 for all else If Burst - Set Source Address, Set Spike Period to the interval between bursts, Set Burst Period to the interval between spikes in a burst, set all else Note - All times are specified in # of scanner passes (about 846microsecs)
Byte 1 of Source Address (Most Significant)	
Byte 0 of Spike Period	
Byte 1 of Spike Period (Most Significant)	
Byte 0 of Burst Period	
Byte 1 of Burst Period (Most Significant)	
Number of Spikes Per Burst	
Number of Bursts	