TABLE 1. 1-Dimension Window Information

Req	Item	Description
1-1	CCD Identifier	This selects the CCD to which the window applies.
1-2	Window Column	This specifies the position of the window in terms of the left most column within the CCD's Image Array. This position is independent of the summing column parameters in the Continuous Clocking Parameter Block.
1-3	Window Width	This specifies the number of columns (un-summed) in the window.
1-4	Sample Cycle	If processing event data, this specifies the sampling frequency of the window. If zero, no events are processed in the window. If one, then every event is processed, if 2, every other event is processed, if 3, every third, and so on.
		If processing raw pixel data, this specifies whether or not to send pixels who belong to the window. If zero, all pixels belonging to the window are discarded. If not zero, the pixels are telemetered.
1-5	Local Event Amplitude Range	When processing events, these items set the lower and upper amplitudes used to select candidate events. Events whose amplitude is outside this range would be rejected. When processing raw pixel data, this parameter is ignored.