

	Forth Byte [31:24]		Third Byte [23:16]		Second Byte [15:8]		First Byte [7:0]	
word [0]	Header (0xb0d0)				0x0			
word [1]	ECRID (8bit)		L1ID (24bit)					
word [2]	0x0	BCID by JATHub (12bit)		0x0	JATHub ID (12bit)			
word [3]	Tga 0x0 (Previous)		0x1 (RX1)		0xf (data tag)	Privious RX1 BCID by PSB (12bit)		
word [4]	Previous RX1 hit data (32bit x 4)							
word [5]								
word [6]								
word [7]								
word [8]	Tga 0x0 (Previous)		0x0 (RX0)		0xf (data tag)	Privious RX0 BCID by PSB (12bit)		
word [9]	Previous RX0 hit data (32bit x 4)							
word [10]								
word [11]								
word [12]								
word [13]	Tga 0x1 (Current)		0x1 (RX1)		0xf (data tag)	Current RX1 BCID by PSB (12bit)		
word [14]	Current RX1 hit data (32bit x 4)							
word [15]								
word [16]								
word [17]								
word [18]	Tga 0x1 (Current)		0x0 (RX0)		0xf (data tag)	Current RX0 BCID by PSB (12bit)		
word [19]	Current RX0 hit data (32bit x 4)							
word [20]								
word [21]								
word [22]								
word [23]	Tga 0x2 (Next)		0x1 (RX1)		0xf (data tag)	Next RX1 BCID by PSB (12bit)		
word [24]	Next RX1 hit data (32bit x 4)							
word [25]								
word [26]								
word [27]								
word [28]	Tga 0x2 (Next)		0x0 (RX0)		0xf (data tag)	Next RX0 BCID by PSB (12bit)		
word [29]	Next RX0 hit data (32bit x 4)							
word [30]								
word [31]								
word [32]								
word [33]	Number of SL data = 0x1e				Footer (0xe0d0)			