WIB 32-bit frame COLDATA block version 1.0 (UNOFFICIAL)

Word	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	Note
1	Checksum_B [7:0]								Checksum_A [7:0]								Reserved								S2_err				S1_err				Header
2	Checksum_B [15:8]								Checksum_A [15:8]								Reserved								S4_err				S3_err				
3	Errors B [7:0]								Errors A [7:0]								Reserved								S6_err				S5_err				
4	Errors B [15:8]								Errors A [15:8]								Reserved								S8_err				S7_err				
5	S1CH3 [7:0]								S1CH2 [11:0]												S1CH1 [11:0]												Stream 1
6	S1CH6 [3:0]				S1CH5 [11:0]												S1CH4 [11:0]												S1CH3 [11:8]				
7	S1CH8 [11:0]												S1CH7 [11:0]												S1CH6 [11:4]								
8	S2CH3 [7:0]								S2CH2 [11:0]												S2CH1 [11:0]												Stream 2
9	S2CH6 [3:0]				S2CH5 [11:0]												S2CH4 [11:0]												S2CH3 [11:8]				
10	S2CH8 [11:0]												S2CH7 [11:0]												S2CH6 [11:4]								
11	S3CH3 [7:0]								S3CH2 [11:0]												S3CH1 [11:0]												Stream 3
12	S3CH6 [3:0]				S3CH5 [11:0]												S3CH4 [11:0]												S3CH3 [11:8]				
13	S3CH8 [11:0]												S3CH7 [11:0]												S3CH6 [11:4]								
14	S4CH3 [7:0]								S4CH2 [11:0]												S4CH1 [11:0]												Stream 4
15	S4CH6 [3:0]				S4CH5 [11:0]												S4CH4 [11:0]												S4CH3 [11:8]				
16	S4CH8 [11:0]												S4CH7 [11:0]												S4CH6 [11:4]								
17	S5CH3 [7:0]								S5CH2 [11:0]												S5CH1 [11:0]												Stream 5
18	S5CH6 [3:0]				S5CH5 [11:0]												S5CH4 [11:0]												S5CH3 [11:8]				
19	S5CH8 [11:0]												S5CH7 [11:0]												S5CH6 [11:4]								
20	S6CH3 [7:0]								S6CH2 [11:0]												S6CH1 [11:0]												Stream 6
21	S6CH6 [3:0]				S6CH5 [11:0]												S6CH4 [11:0]												S6CH3 [11:8]				
22	S6CH8 [11:0]												S6CH7 [11:0]												S6CH6 [11:4]								
23	S7CH3 [7:0]								S7CH2 [11:0]												S7CH1 [11:0]												Stream 7
24	S7CH6 [3:0]				S7CH5 [11:0]												S7CH4 [11:0]												S7CH3 [11:8]				
25	S7CH8 [11:0]												S7CH7 [11:0]												S7CH6 [11:4]								
26	S8CH3 [7:0]								S8CH2 [11:0]												S8CH1 [11:0]												Stream 8
27	S8CH6 [3:0]				S8CH5 [11:0]												S8CH4 [11:0]												S8CH3 [11:8]				
28	S8CH8 [11:0]												S8CH7 [11:0]												S8CH6 [11:4]								