

Bit Number										
	9	8	7	6	5	4	3	2	1	0
Data Stream one first word of sample (a)/(n)	---- B8	Reserved			Y'(a)/(n) [11:6]					
Data Stream one second word of sample (a)/(n)	---- B8	Reserved			Y'(a)/(n) [5:0]					
Data Stream two first word of sample (a)/(n)	---- B8	Reserved			C'b (a)/(n) [11:6]					
Data Stream two second word of sample (a)/(n)	---- B8	Reserved			C'b (a)/(n) [5:0]					
Data Stream two third word of sample (a)/(n)	---- B8	Reserved			C'r (a)/(n) [11:6]					
Data Stream two fourth word of sample (a)/(n)	---- B8	Reserved			C'r (a)/(n) [5:0]					