

Y' Data

Y' 1918
Y' 1919
Y' 1920
Y' 1921
Y' 1922
Y' 1923
Y' 1924
Y' 1925
Y' 1926
Y' 1927

Y' (N-5)
Y' (N-4)
Y' (N-3)
Y' (N-2)
Y' (N-1)
Y' (N)
Y' 0
Y' 1
Y' 2
Y' 3

C'b Data

C'b 959
C'b 960
C'b 961
C'b 962
C'b 963

C'b (N-2)
C'b (N-1)
C'b (N)
C'b 0
C'b 1

C'r Data

C'r 959
C'r 960
C'r 961
C'r 962
C'r 963

C'r (N-2)
C'r (N-1)
C'r (N)
C'r 0
C'r 1

Data Stream One
Of the virtual interface
Link A

C'b 959	Y' 1918	C'r 959	Y' 1919	EAV(3FFh)	EAV(000h)	EAV(000h)	EAV(X YZh)	LN0	LN1	CR0	CR1	Optional Ancillary Data	SAV(3FFh)	SAV(000h)	SAV(000h)	SAV(X YZh)	C'b 0	Y' 0	C'r 0	Y' 1
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Data Stream Two
Of the virtual interface
Link B

C'b 959	Y' 1918	C'r 959	Y' 1919	EAV(3FFh)	EAV(000h)	EAV(000h)	EAV(X YZh)	LN0	LN1	CR0	CR1	Optional Ancillary Data	SAV(3FFh)	SAV(000h)	SAV(000h)	SAV(X YZh)	C'b 0	Y' 0	C'r 1	Y' 1
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