







































Packe	t Header	2 9 0 1 2 3 4 5 6 7	8 9 0 1	
V P RC	Payload Type=RR	Length		
	SSRC of packet sender (R	-Pused for priority		
SSRC_1 (SSRC of first source)			(I-frames)	
fraction lost	cumulative nu	mber of lost packets	- Sequence numbers	
extended highest sequence number received			(for loss) - Total length -Frames can be more than one packet -Offset for location	
Interarrival Jitter				
Timestamp Echo (LSR)				
Processing Time (DLSR)				
Window Size (kB)		Padding	in GOP	
	ADU Sequence Nu	mber		
	ADU Fragment Lengt	ı (bytes)		
ADU Offet (bytes)				
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