		Max=8000		T=	450		Assume zero transmission (launching delay)				
Frame	No. of byt	Buffer size	Amount ta	Amount remaining in the buffe			Recevied	Bytes in the buffer	Amount taken out (for pl	Bytes after playback	
1	695	695	450	245			450	450	0	450	Playback is only after a delay of one
2	2121	2366	450	1916			450	900	695	205	First frame is played
3	286	2202	450	1752			450	655	0	655	Not enough bytes in the buffer
4	119	1871	450	1421			450	1105	0	1105	Not enough bytes in the buffer
5	910	2331	450	1881			450	1555	0	1555	Not enough bytes in the buffer
6	164	2045	450	1595			450	2005	0	2005	Not enough bytes in the buffer
7							450	2455	2121	334	Second frame is played
8							450	784	286	498	
9									119		
10									910		
11											
12											
13											
14											
15											
16											
17											
18											