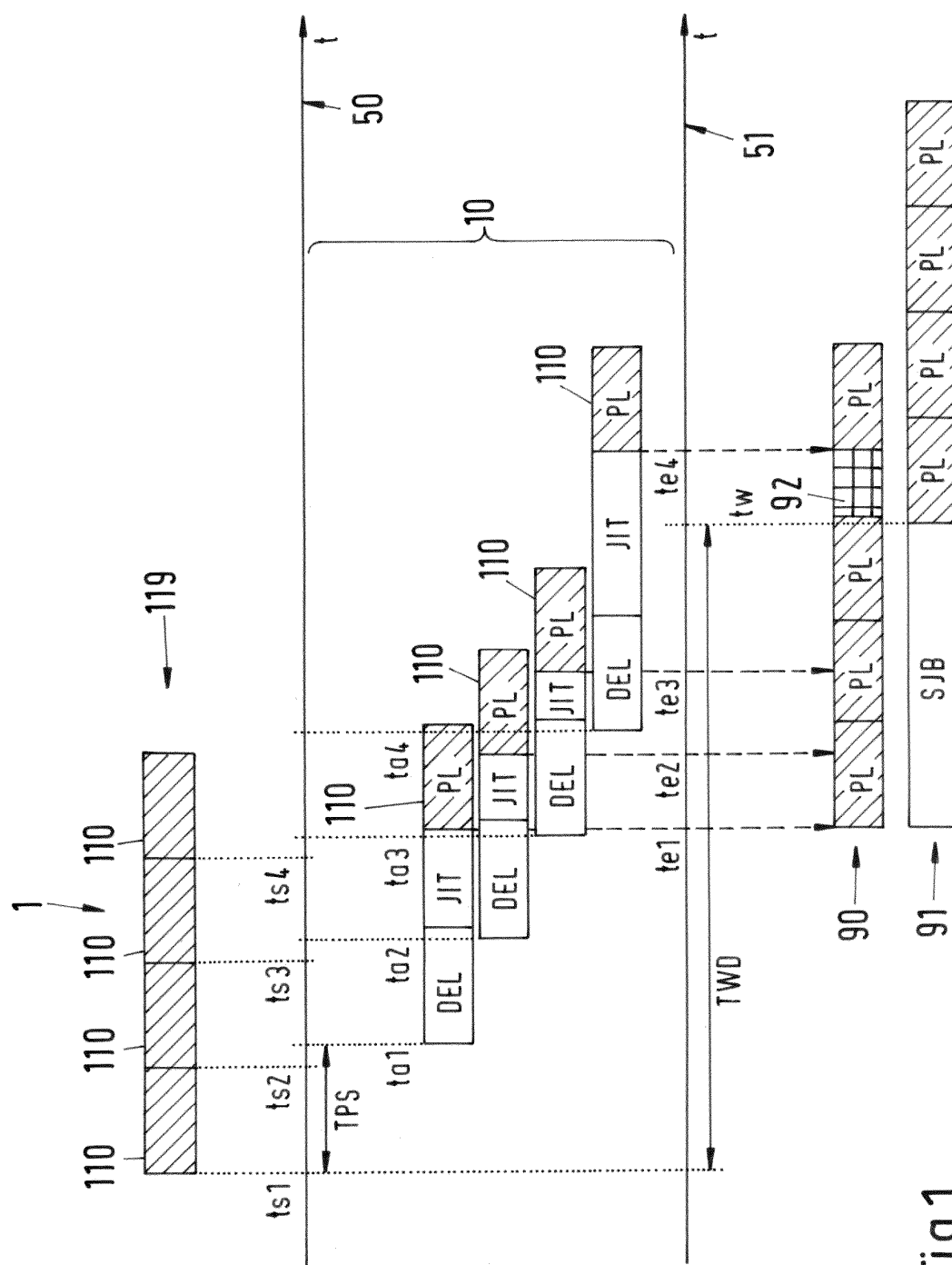




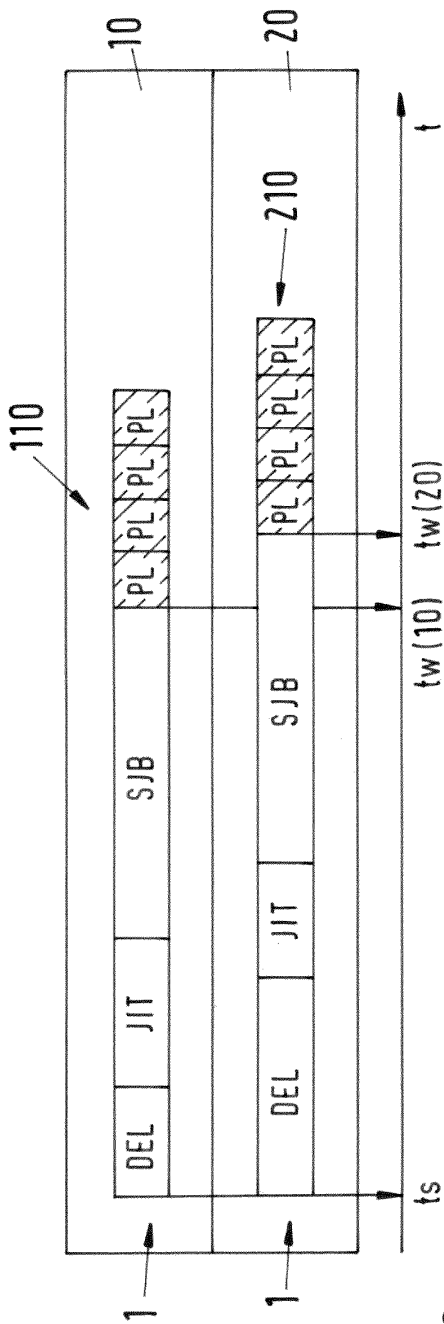


Fig.2

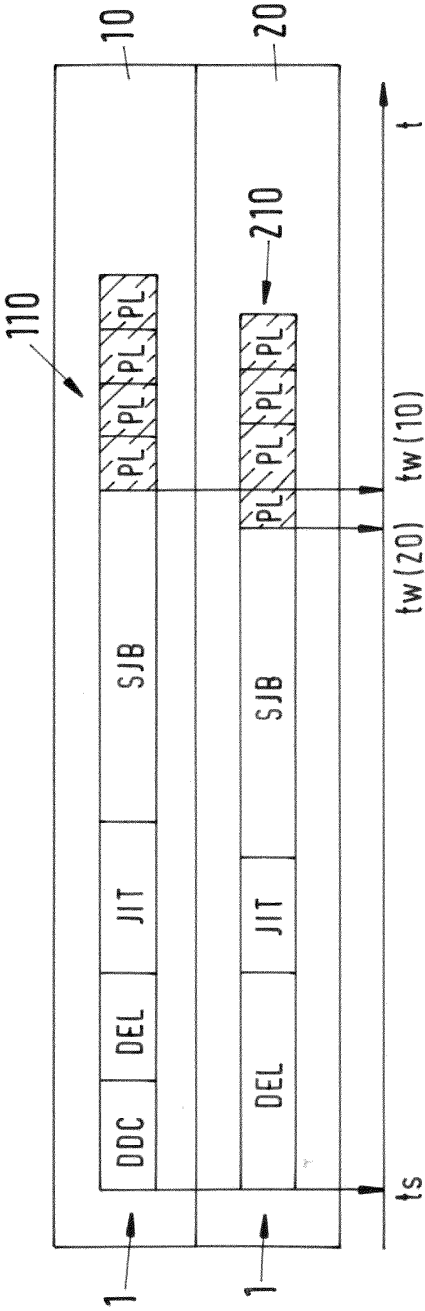


Fig.3

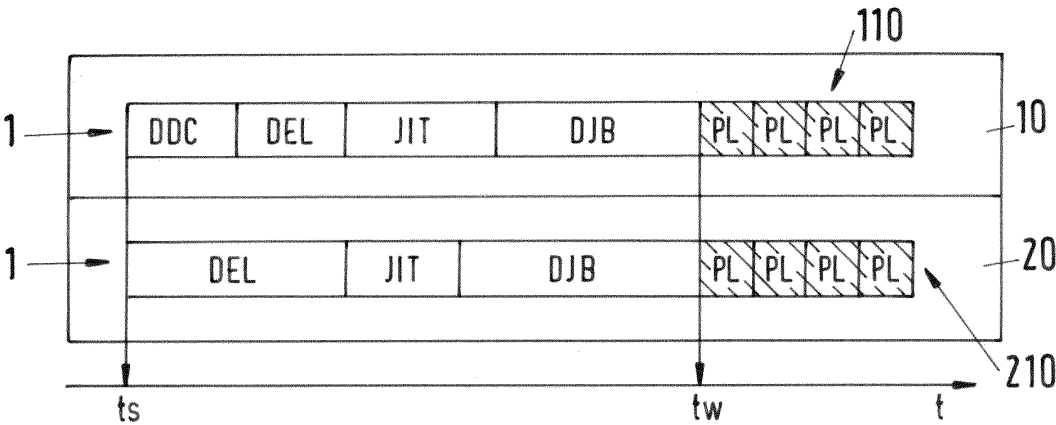


Fig.4

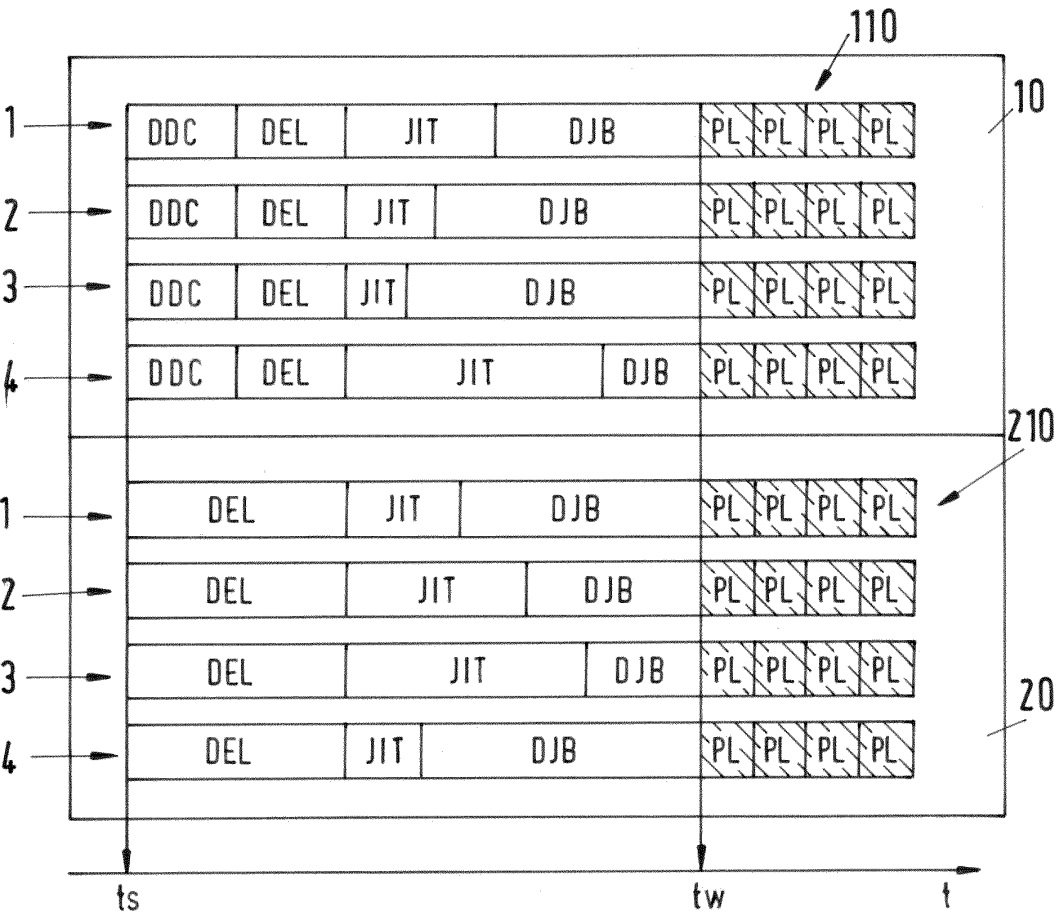


Fig.5

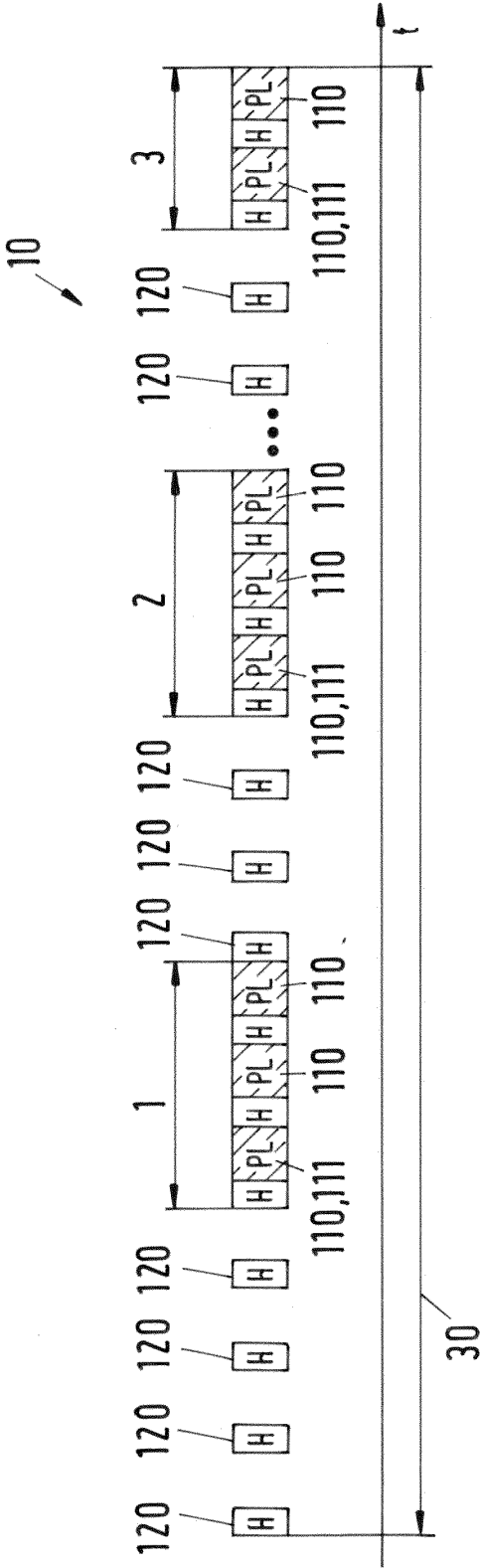


Fig.6

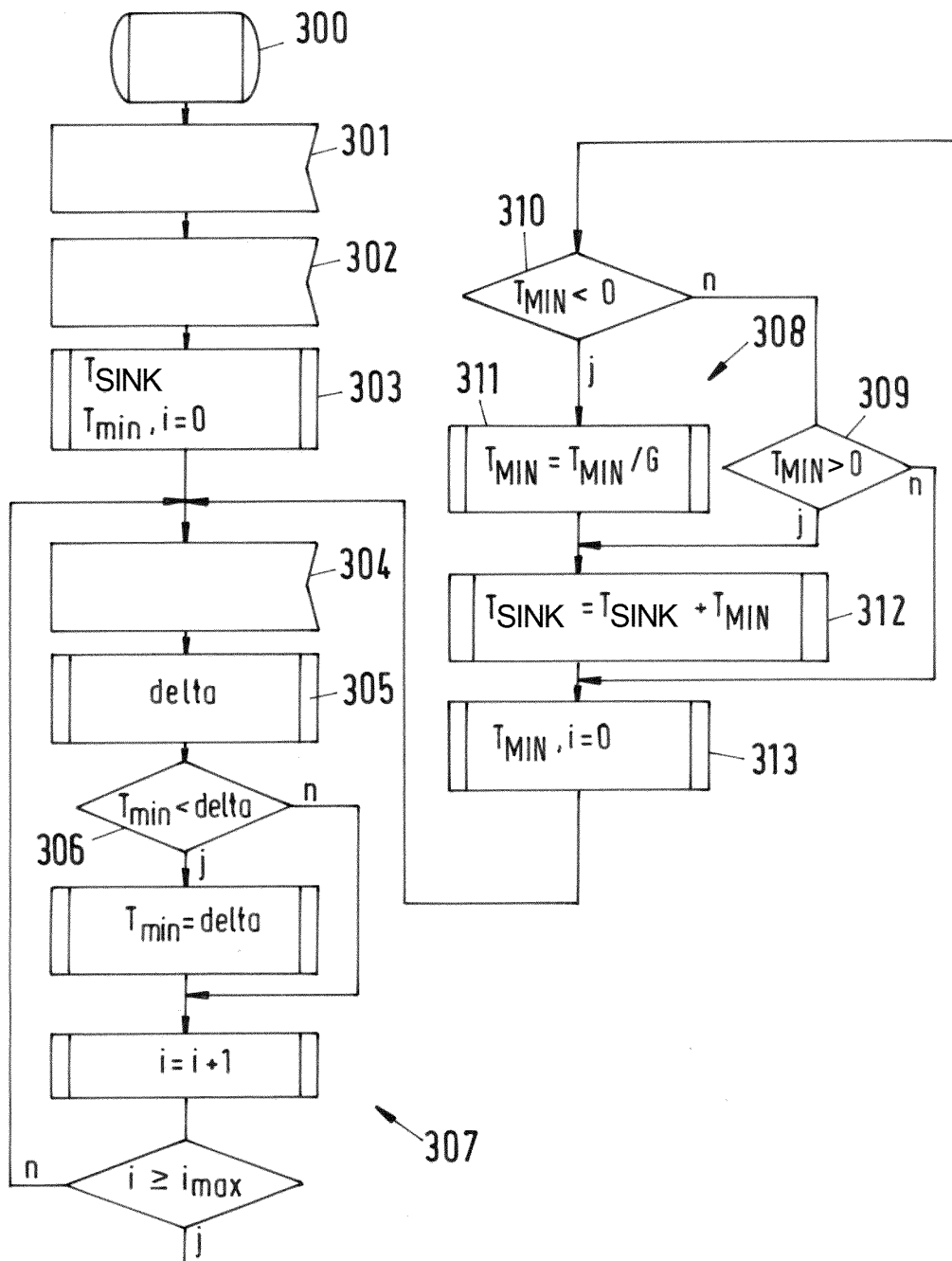
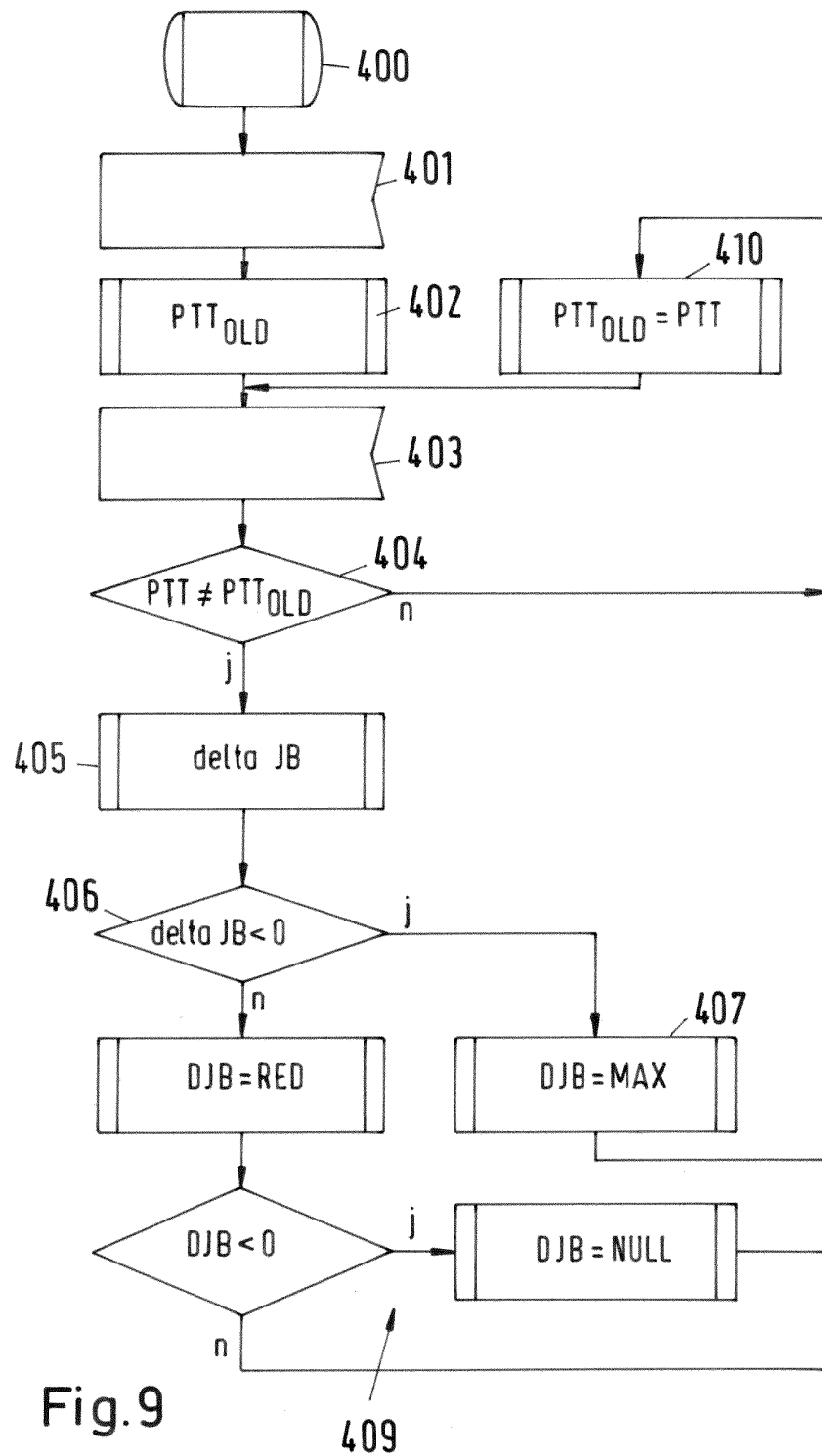


Fig.7

T _{SINK} (receiver time)	T _{RTP} (transmitter time)	Packet No.	RTP _{PL} (size payload)	delta
te=521307	ts=521224	seqNr=00190	PLsize=80	delta=-3
te=521387	ts=521304	seqNr=00191	PLsize=80	delta=-3
te=521467	ts=521384	seqNr=00192	PLsize=80	delta=-3
te=521543	ts=521464	seqNr=00193	PLsize=80	delta= 1
te=521626	ts=521544	seqNr=00194	PLsize=80	delta=-2
te=521706	ts=521624	seqNr=00195	PLsize=80	delta=-2
te=521786	ts=521704	seqNr=00196	PLsize=80	delta=-2
te=521868	ts=521784	seqNr=00197	PLsize=80	delta=-4
te=521946	ts=521864	seqNr=00198	PLsize=80	delta=-2
te=522026	ts=521944	seqNr=00199	PLsize=80	delta=-2
end of measurment interval: TSINK=522026; TMIN=1; new value for TSINK=522027				
te=522107	ts=522024	seqNr=00200	PLsize=80	delta=-3
te=522187	ts=522104	seqNr=00201	PLsize=80	delta=-3
te=522267	ts=522184	seqNr=00202	PLsize=80	delta=-3
te=522268	ts=522264	seqNr=00203	PLsize=0	delta=-4
te=522348	ts=522344	seqNr=00204	PLsize=0	delta=-4
te=522429	ts=522424	seqNr=00205	PLsize=0	delta=-5
te=522508	ts=522504	seqNr=00206	PLsize=0	delta=-4
te=522590	ts=522584	seqNr=00207	PLsize=0	delta=-6
te=522667	ts=522664	seqNr=00208	PLsize=0	delta=-3
te=522747	ts=522744	seqNr=00209	PLsize=0	delta=-3
end of measurment interval: TSINK=522747; TMIN=-3; new value for TSINK=522746				

Fig. 8



T _{SENKE} (receiver time)	T _{RTP} (transmitter time)	Packet No.	RTP _{PL} (size payload)	PTT _{type}	delta
te=534778	ts=534770	seqNr=00313	PLsize=00	off=0	delta=-8
te=534936	ts=534930	seqNr=00314	PLsize=00	off=0	delta=-6
te=535122	ts=535035	seqNr=00315	PLsize=80	on=1	delta=-7
PTT ON (start data transfer); buffer = 153					
te=535204	ts=535115	seqNr=00316	PLsize=80	on=1	delta=-9
te=535282	ts=535195	seqNr=00317	PLsize=80	on=1	delta=-7

Fig.10