0	Lost Data	
Client	WRQ(src=1'sTID, dest=TID69) ACK(LL = 5 D(= 2)	Server
	ACK(61K=0,512=B5T2D)	
	Data (bl K= 1 /Src=A & TID / dest= B8 TID)	
0		
	ACK (61K=1, Src=8's, des+=A's)	
ineout send	Data (61 K=2, src= A's, dest= B's)	
	Data (614=2,50=13,dest=83)	
	ACK(6117=2,5rc=B's 1 dest=A's)	

Client	Lost Ack WRQ(src=A's, dest=TID69)	Servet
	Data(blk=1, src=A3TIP, dat=B3 TID)	
	Ack(blk=I, src=B's, dest=A's) Data (bk=2, src=A's, dest=B's)	
resent	Ach(blu=a, src=B's, dest=A's)	1 time out
	Data (61K=3, src=A's, dest=B's) Ack (61K=3, src=B's, dest=A'S)	
, 1		

Client	Duplicate Ack WRQ(src=A's,dest=TID69) Server
	ACH(61H=0, src=B's TID, dest=A's TID)
	Data (blk=1, src=A's TID, dest= B's TID)
6	ACH (blH=1, Src=B's, dest=A'sTID) Data(blH=2, Src=A'sTID, dest=B'sTID)
	Ack(blk=2, src=B's, dest=A'sTID)
tuplicate [Ach(b)K=2, Src=B's, dest A'S TID
L	Data(61H=3, src=A's, dest=B'sTD)
0	ACK (BIK=3, Src=A's dest=B'STID)
,	

Client	Juplicate Data WROSE-15TID, dest=TID69)	Server
	ACH(blK=0, Src=B'sTID)	*
	Data (blK=1, src= A's, dest= B's TID) ACK (blK=1, src= A's, dest= B's TID)	*
	Data(blK=2, src=A's, dest=B'sTID) Data(blK=2, src=A's, dest=B'sTID)	
	ACULGIN=2, Src=B's, dest=B's TID)	

tropped Data client WRQ/src=A's, dest=TID69) Server ACH(61H=0, Src=B,S, dest=TED 69) data/6/K=1,src=A's, test=B'sTID) ACH(6/14=1/Src=B's, dest=ASTA) de layed (Data (til K=2, Src=A's, Jest=B's) resent (ACK/b/K=9/src=B's Atest=A's) de layed (data (blK=2, src=A's, dest=B's)