For reliable data transfer we will use , ordt 2.2.

We know not 2.1, both positive and negative acknowledgments from the necesiver to the sender. 2 not 2.1 solves the dublicate packets sending issues.

As we are using not 2.2 which is the developed version of 2.1 set so here the bit error is already handled.

So, our NAK-Free reliable data transfer protocol for a channel with bit errors is rdt 2.2.

and not 2.2 is that the receiver must now include the sequence number of the packet being acknowledged by an Ack message, and the sender must now cheek the sequence number of the packet being acknowledged by a received Ack message.

This is done by including the Door 1 argument in 'in ACK()' in the sender F5M.

As we are to be policed by the second by the

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wait for (call of nome above)

Wait for (call of nome above)

Wait for (call 1 from above)

Wait for (call 1 from above)

figure! 11tt 2.2 sender

ndt-nev(nevpkt) & f noteornupt (nevpkt) Johan- Seg (nevpkt) walt for 'o' from below ndt_rev(revptt)

Georrapt (revptt))) has so (revpkt) figure: ndt 2.2 receiver

Librare: 2994 200 Serve