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Communication Protocols he have 2 - Deval & Parallel In Parallel we send a every let through its own wire. If we want to pend for est 16 lists we would need 16 wine + ground where. The time Selay is is inverse. Do we don't wastoge un then if we can opposed the time delay. In Deries we send I lit at a time to define we have started a let stream or stoffed it we use start lits 4 Dop lists and also we use a llock pignal to know the listate of the Signal. eg SATA, USB, VART, I2C, SPI b130/drk 1 Low effect.

are of low cust, exprobability, operation length are of themed for operation while using mirror antioller, we use serial consummation in these appropriation. UART 1) DATBA BUS (data loaded o parity alop w Tx 00001100100 3) ROUGRT DATU BUS Phodradoges · use 2 whes · langth of lits lifed · he look , Has parely let you Lates bus longs · has ITx for IRx

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2) I 2C
1) The data franc i looded
2) Moster perds oddies list
2) Plake on makes 3DA lovo for one let (ACK let)
(ACK let)
4) Moster sends the lits (dolaframe)
5) Nan and SADA Out for one let
(ACK but)
6) To furniate the formission SCL Whigh and Stel Ren 5 DL Churned Ligh.
and Seen 502 6 hurned Ligh.
tre - ve
· Multiple plans & Mosters · Novel · Vous 2 weres only · mye limited to Plit
· Unes 2 cores only . right limited to Slit