- there tile . · Bit clauyth of data = 16 bit - total bits produced by our sensor in 1 second = 10×103(16) = 1-6×105 to 6its/second => as the every code is (7,4) wears out of every 7 bit form are of whe aid I are tou accounting haise :. madable data = 1.6 × 10 × 4/7 = 91428.57 € 91429 bits/second now as there are 15 remark total bits up xxx1 + xx0 = dut data vate = 137/428.57 bits/sec si T st = unit will able to fid a bit of data in time = to Tie in the funguency domain. trayoum

(suitted to auxin

-712

