Data Armass We're given In=cnEo(E2) and ne he E= E10 cos (wt-KZ) -> II= CNEO E10 CO Ez= Ero cos (w(- KZz) > Iz=cn & Ero Use: 5c has mest of the relevant Gas chember well thing is 100. [Probably a X2 for ervor, but not set or Joseph and Sinder of retraction (An) L=d (sn) L=N = 2 2 L(sn) = NX = nanclenes N=1+KP AN=KAP K=ZL(AP) 10 V= 1 atm >=633 nm Loiser Dreceiver A been splitter our. Duta 2 Waves 0.0496 logep = 14.10 4.420 1.69 10-36 same as above 2 Optical 0.5013 logop = 1.7.10 v - 5010 4.12.10 /at may/rein -> Try 3