Draw Stick Representations for each of the following.

Draw Stick Representations for each of the following, show the polarization of each bond, state if there is a net polarization and give its direction if there is one.

Hand in tomorrow for bonus marks on the quiz scores. Apply the above instructions to:

C2H2 You must figure out an arrangement of the atoms and their electrons such that the octet rule is satisfied for each C and each H has two available electrons.