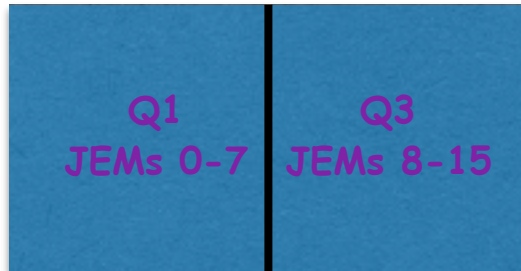




Missing Et in JEP, CMX & Topo

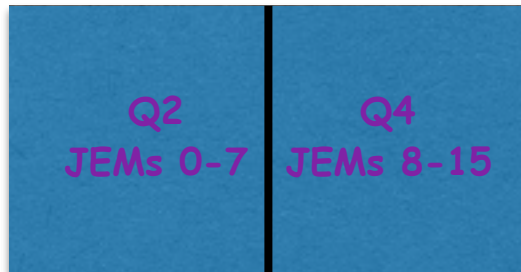
JEP0



$$Ex0 = Ex(Q1) - Ex(Q3) \rightarrow +Ex$$

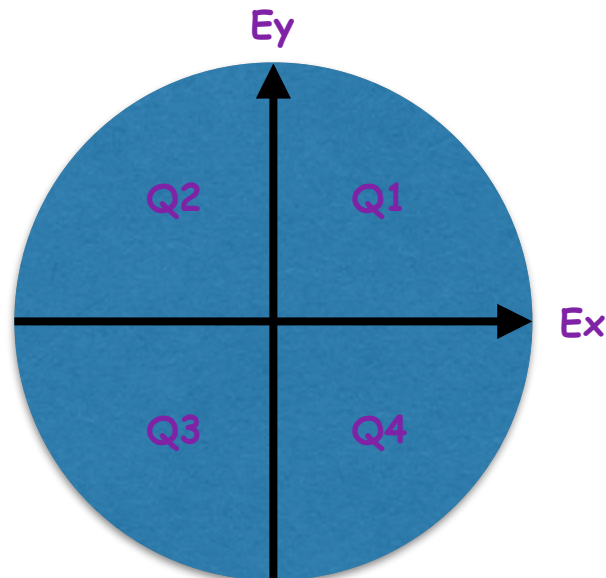
$$Ey0 = Ey(Q1) - Ey(Q3) \rightarrow +Ey$$

JEP1



$$Ex1 = Ex(Q2) - Ex(Q4) \rightarrow -Ex !!$$

$$Ey1 = Ey(Q2) - Ey(Q4) \rightarrow +Ey$$



$$TotalEx = Ex0 - Ex1 !! \text{ (FW has + here)}$$

$$TotalEy = Ey0 + Ey1$$

XE vector uses $(-TotalEx, -TotalEy)$