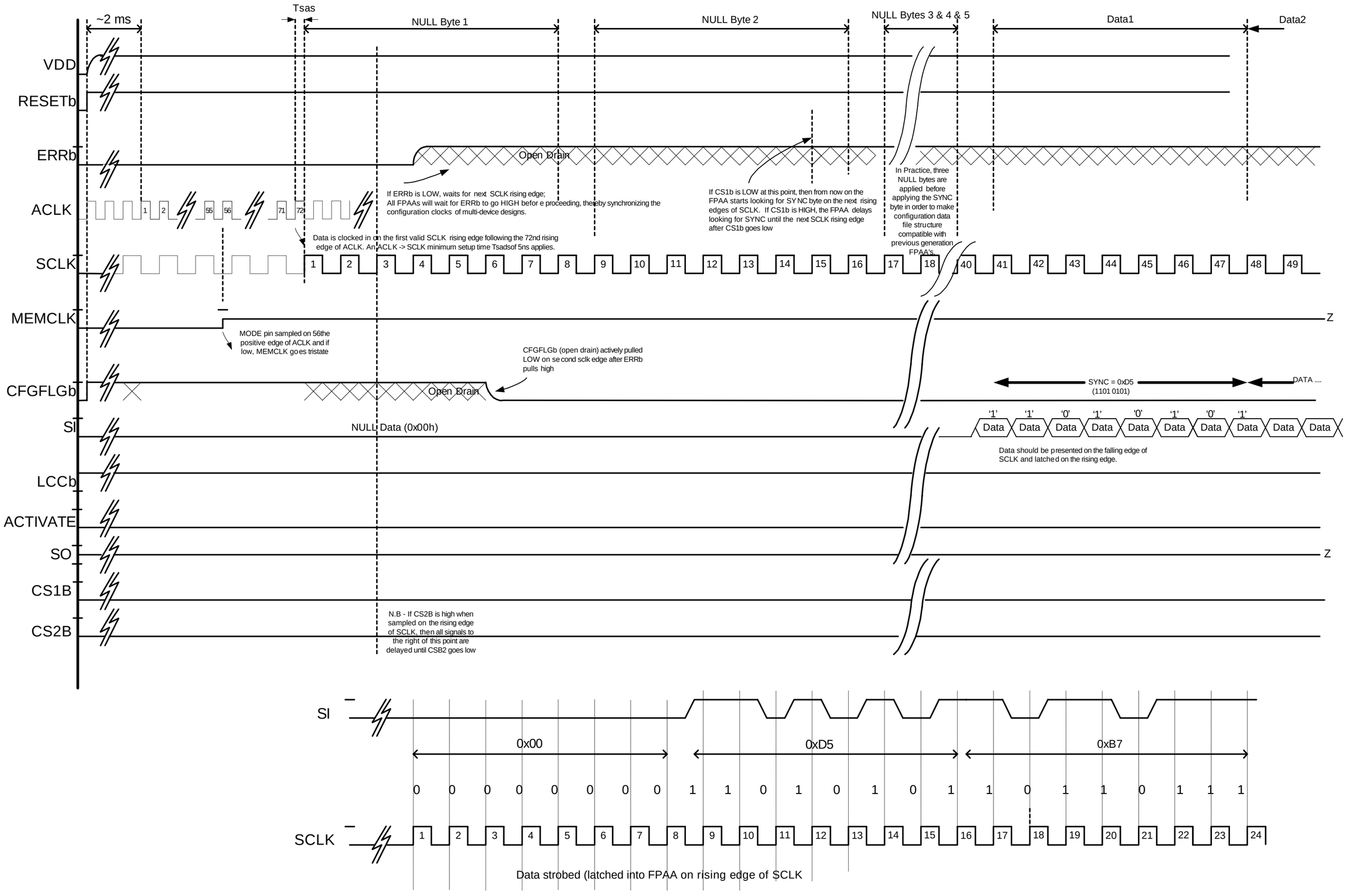
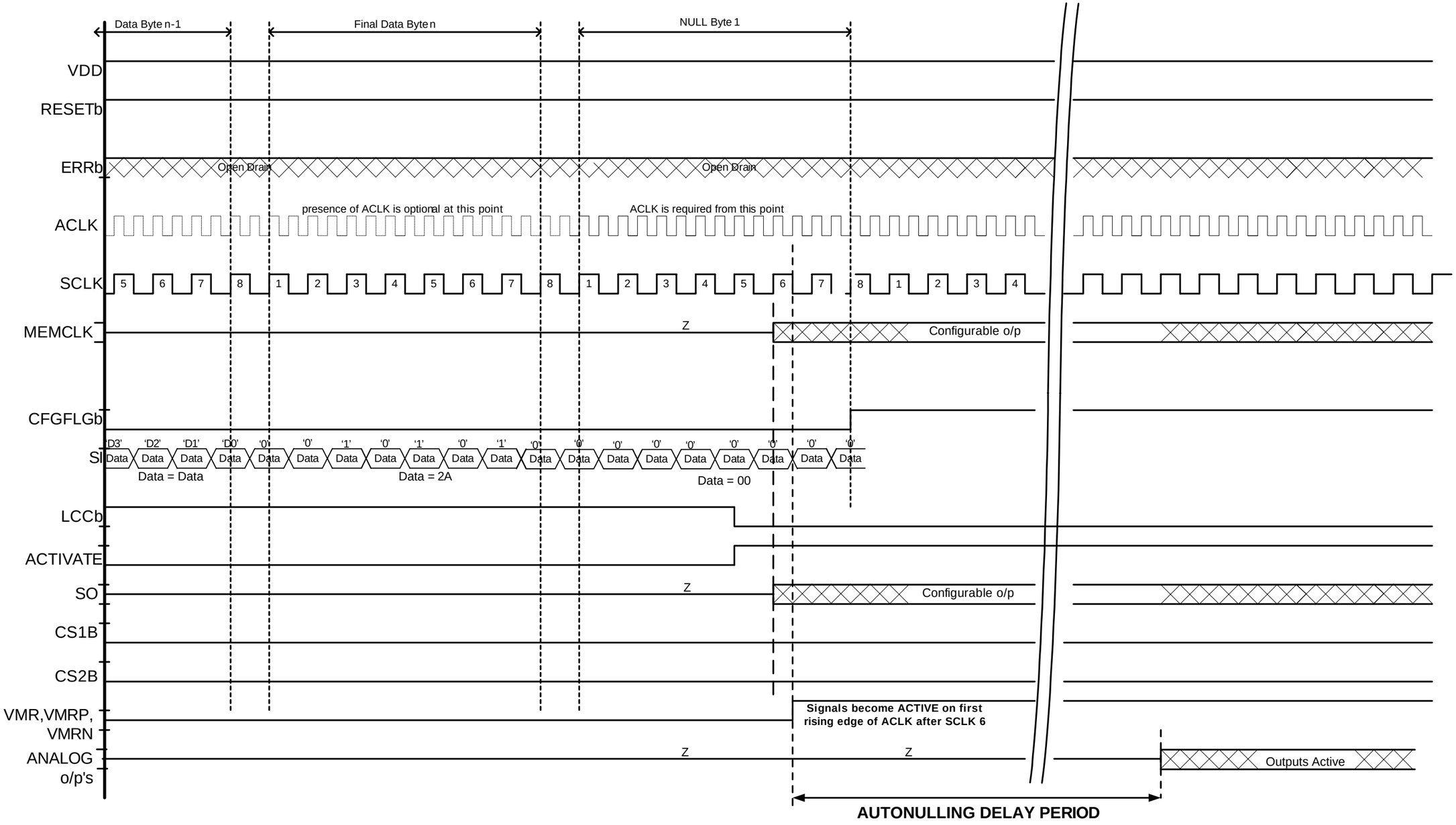
START OF CONFIGURATION WITH MODE PIN = VSS



END OF CONFIGURATION WITH MODE PIN = VSS



IF AUTONULLING is not used, then the Autonulling delay period is Zero. If AUTONULLING is used, then the Autonulling delay period is by default equal to 5.5/((ACLK/1000)/161) seconds . If Aclk is 16MHz, the Autonulling delay time is 55.3ms If slower Aclks are used, the divide ratios above can be adjusted to keep the Autonulling delay time around 60ms. Contact Anadigm support for details on how to do this.