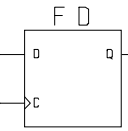
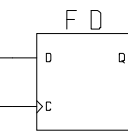
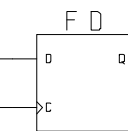
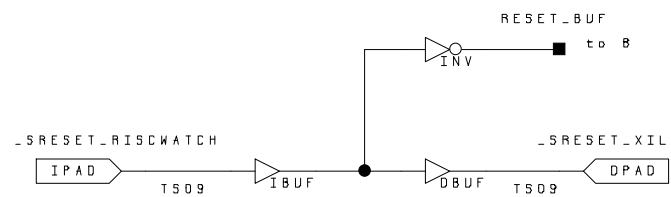
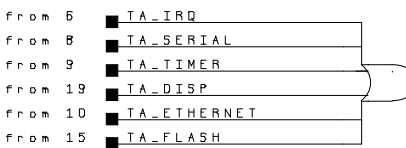
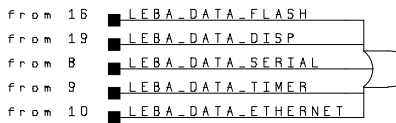
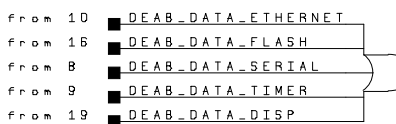
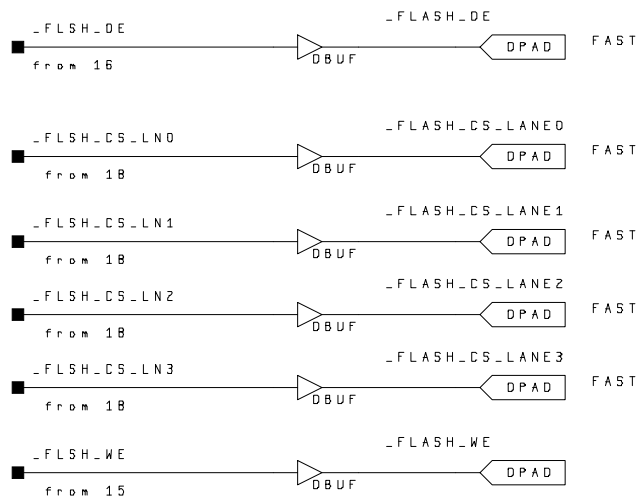
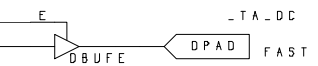
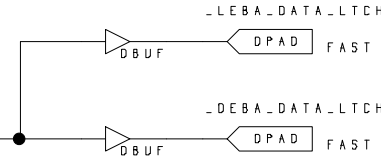
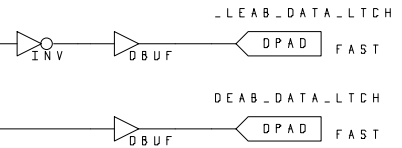
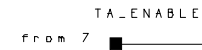
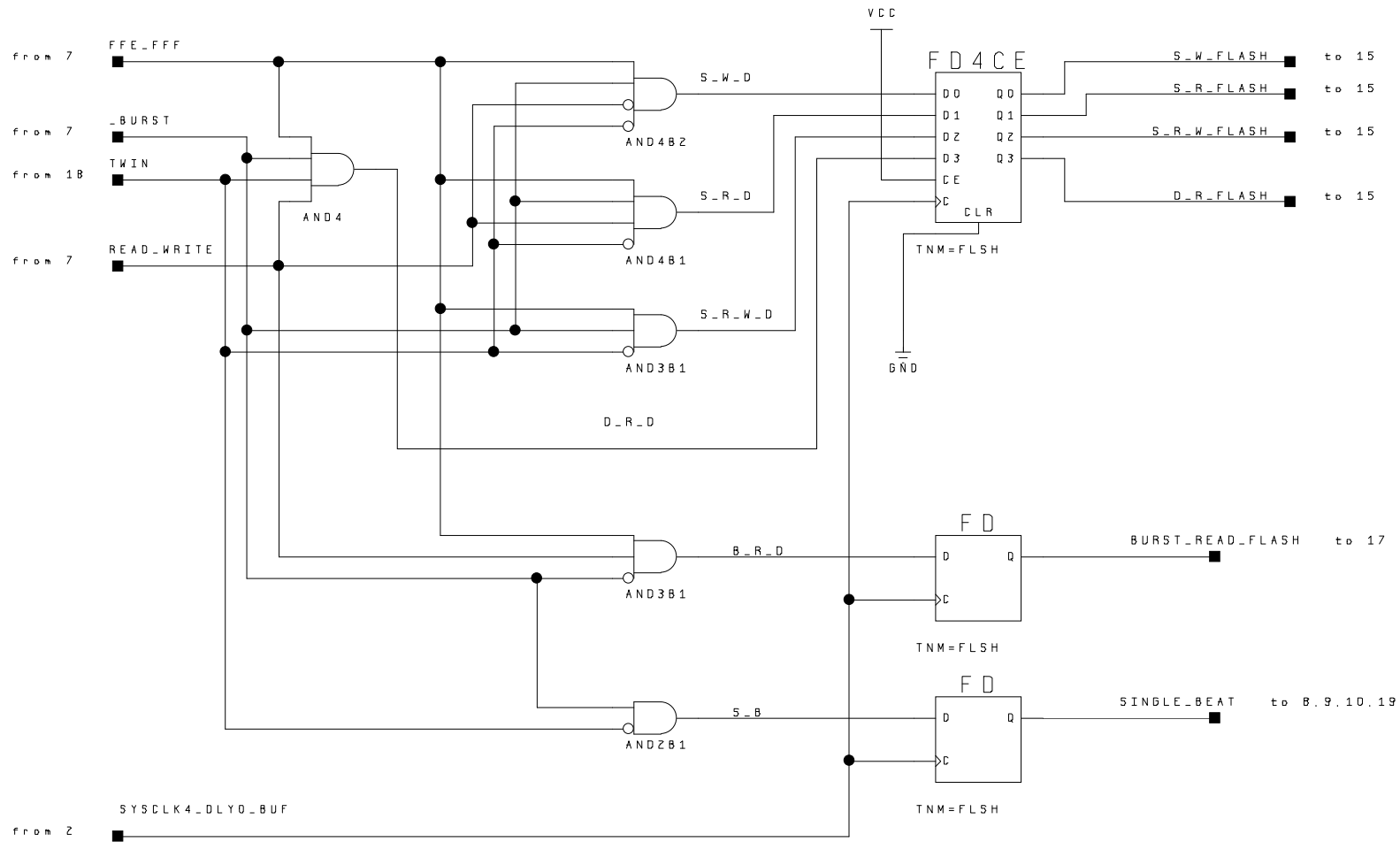


write direction

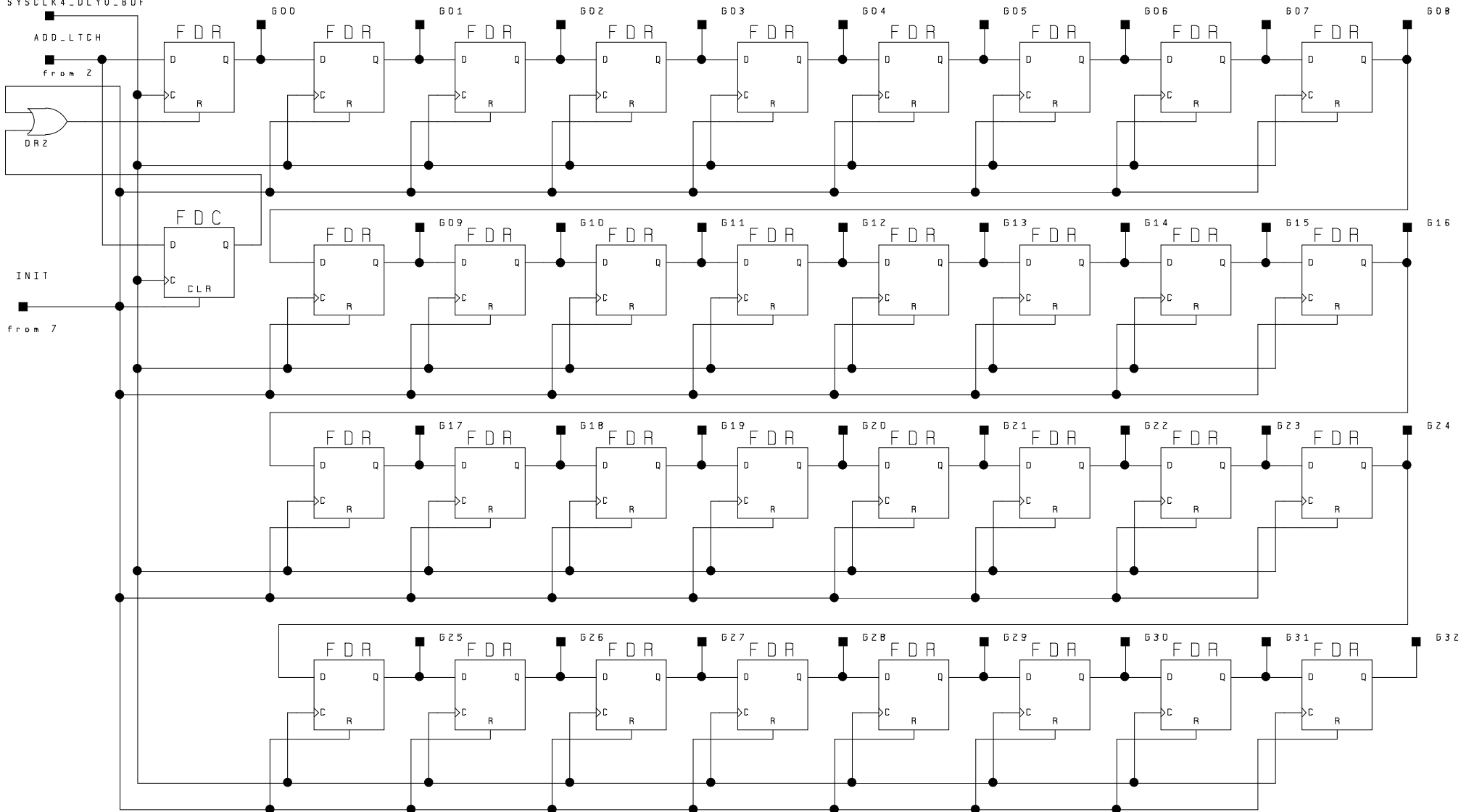


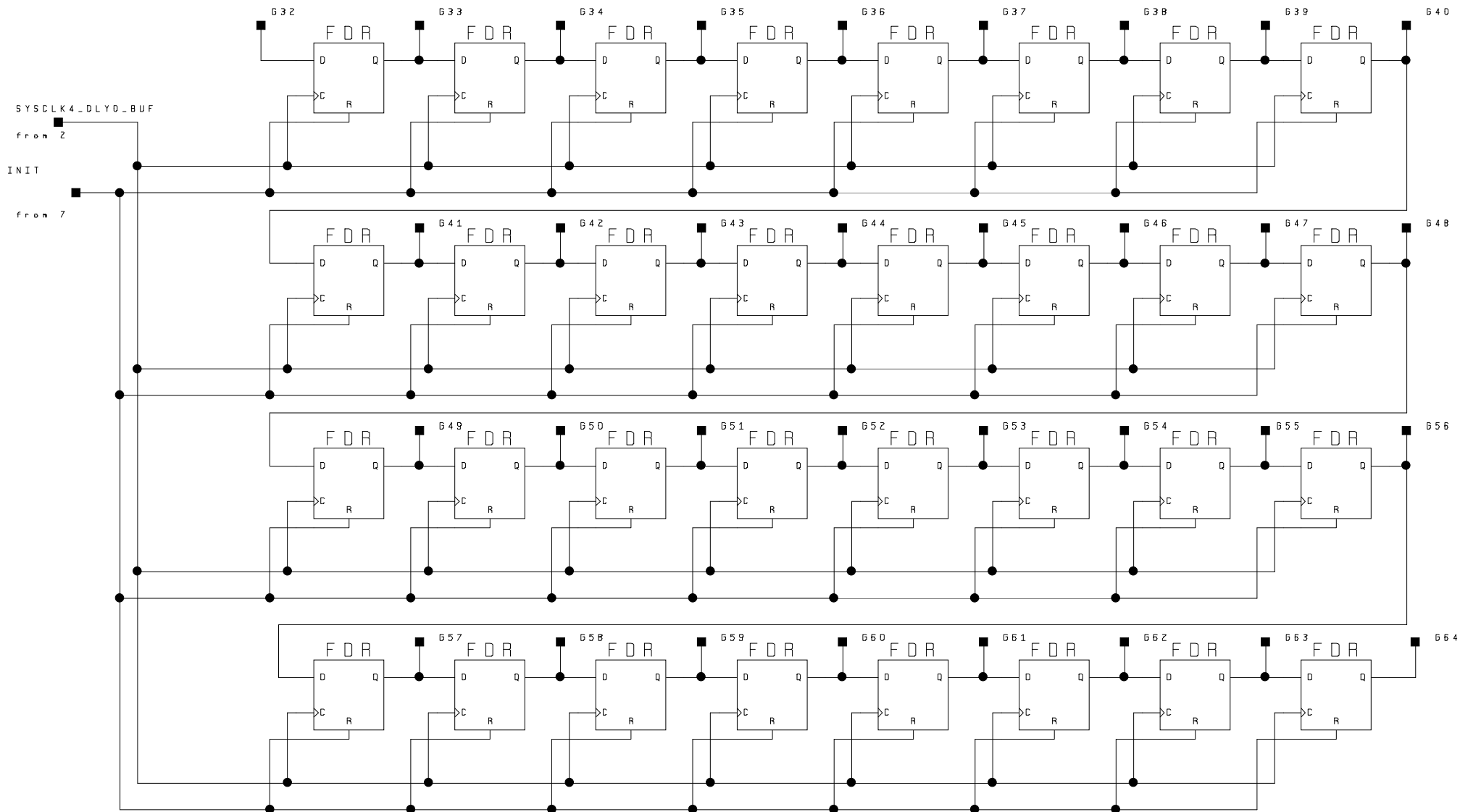
read direction

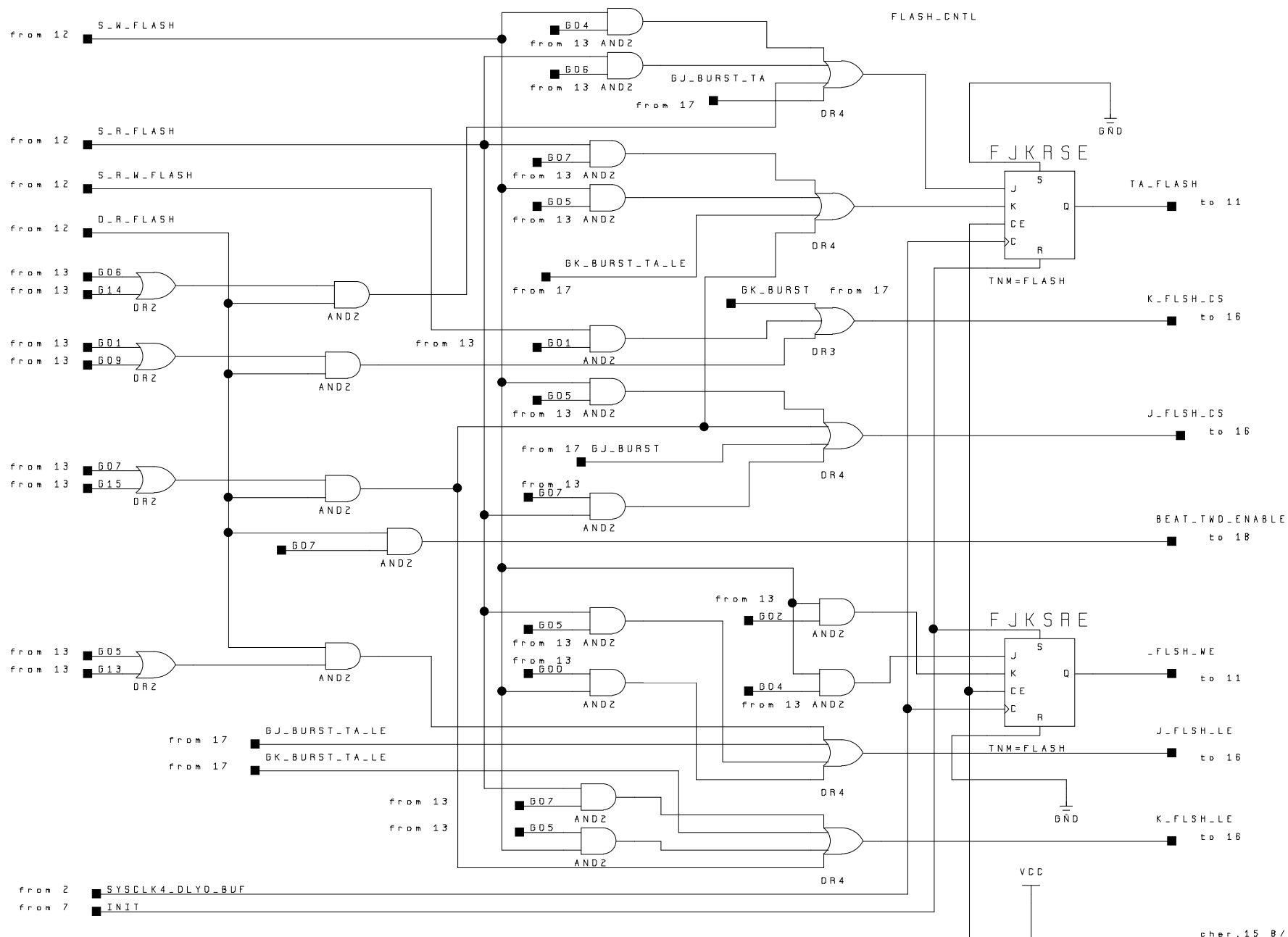


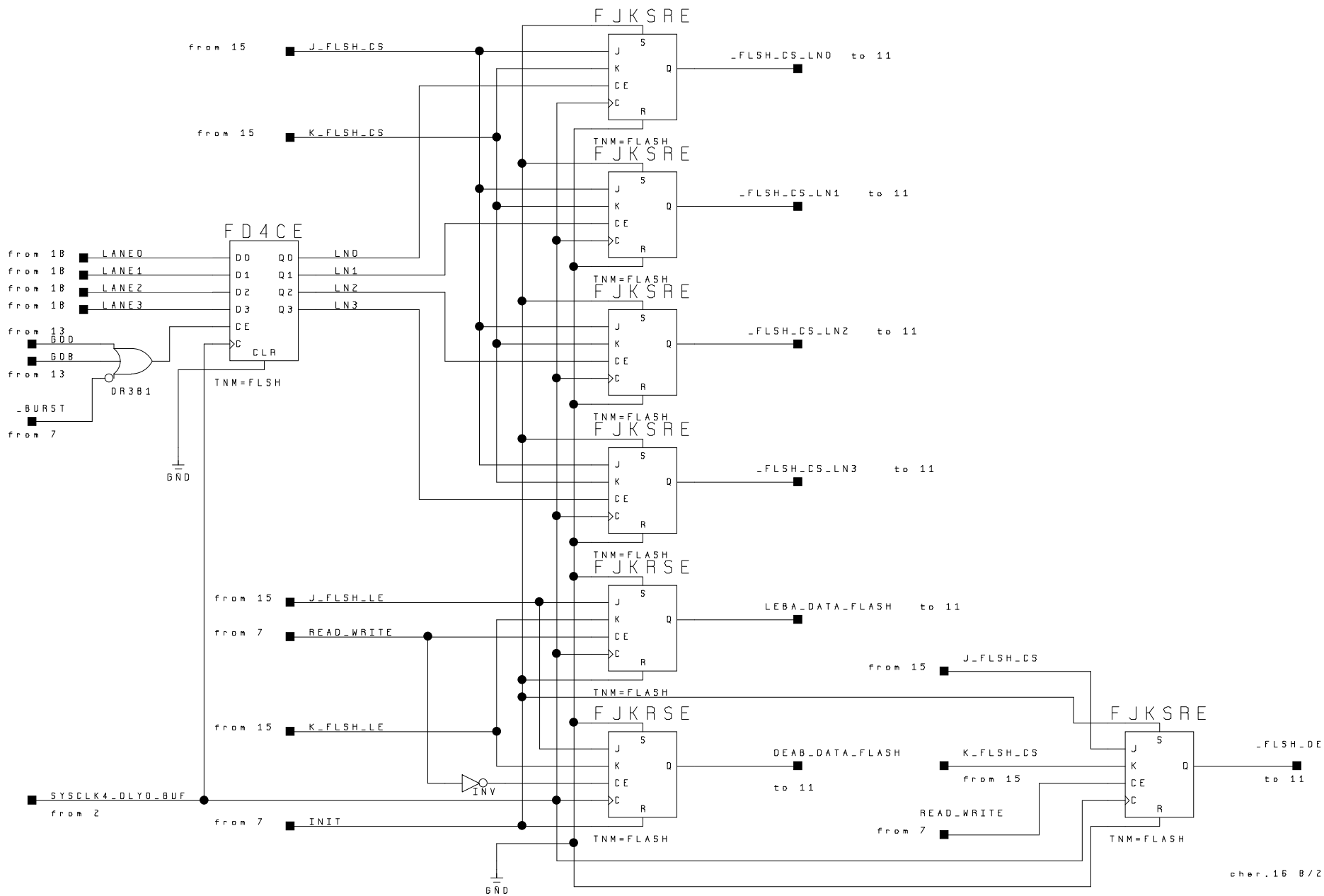


from 2  
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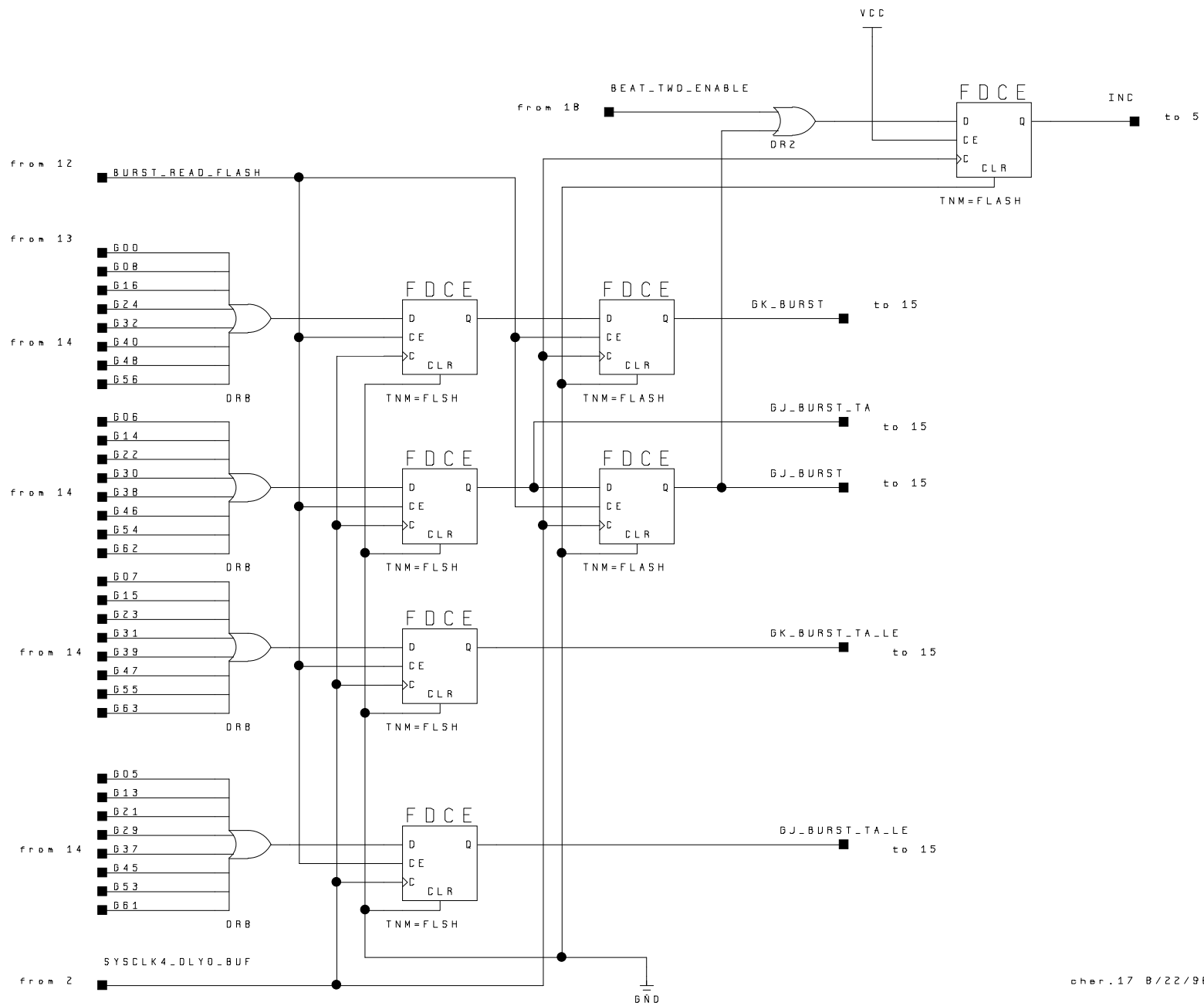


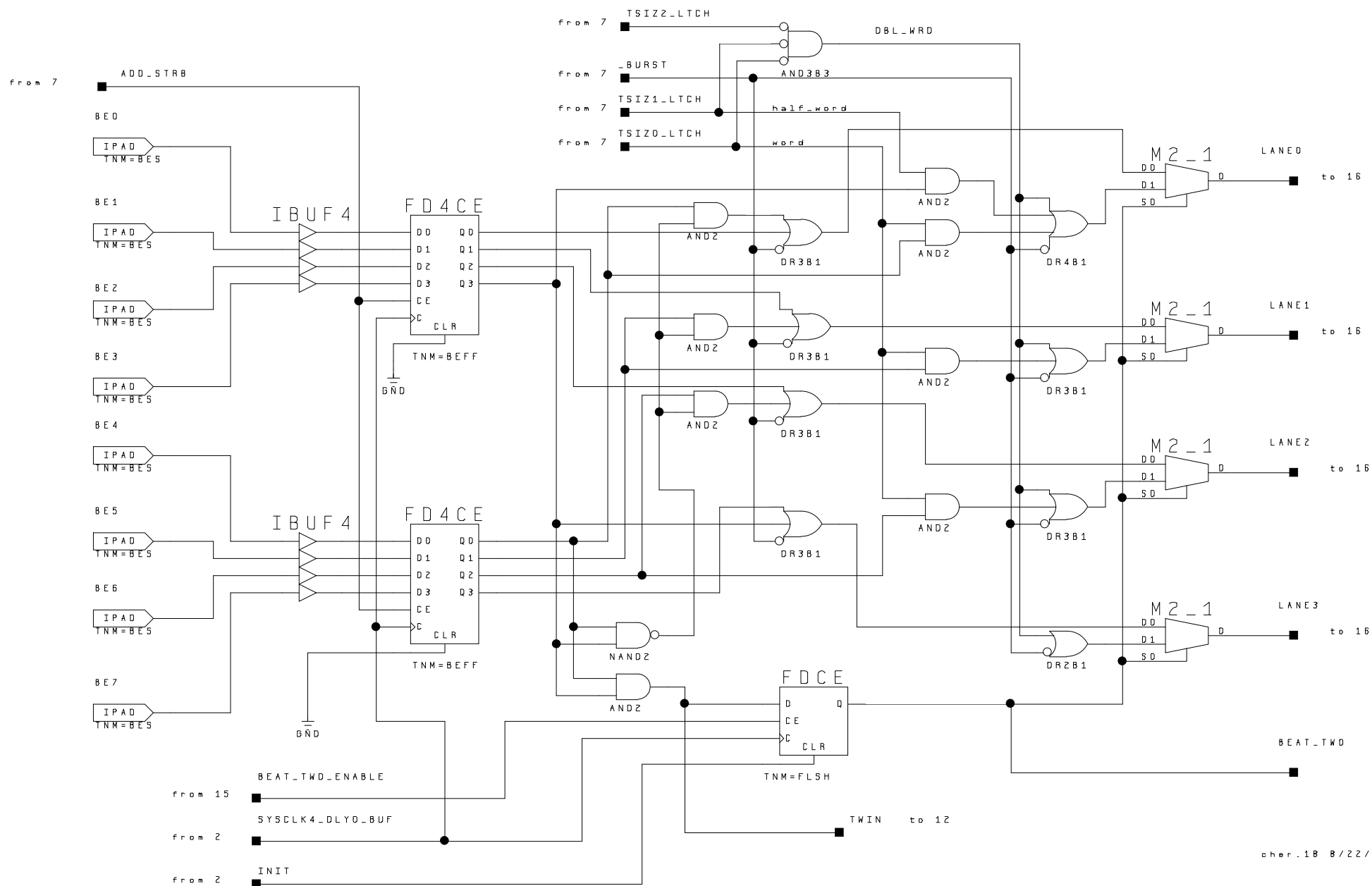




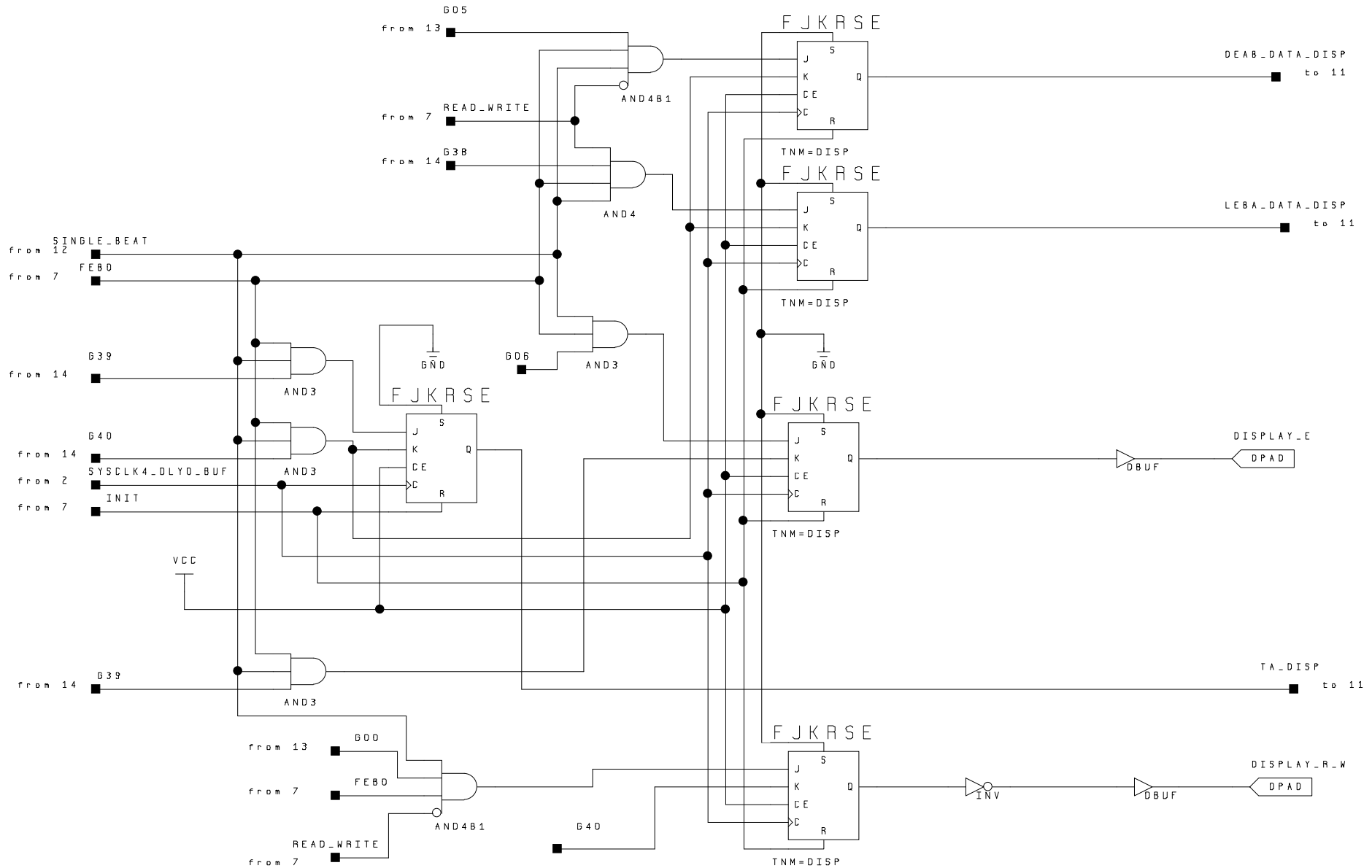








# DISPLAY



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TS02	=FRDM.FLASH.TD.PADS=15
TS03	=FRDM.ADDS.TD.ARB=20
TS04	=FRDM.ARB.TD.PADS=16
TS05	=FRDM.SER.TD.PADS=21
TS06	=FRDM.TIMER.TD.PADS=22
TS07	=FRDM.IRD.TD.PADS=35
TS08	=FRDM.PADS.TD.BEG=14

TIMESPEC	
TS09	=IGNORE
TS10	=FRDM.DISP.TD.PADS=60
TS11	=FRDM.CNVL.TD.PADS=15
TS12	=FRDM.BEG.TD.BEF=25
TS13	=FRDM.STFLDP.TD.FLASH=18
TS14	=FRDM.FLSH.TD.FLASH=19
TS15	=FRDM.STFLDP.TD.FLSH=17

TIMEGRP	
STFLDP	=FF5(6??)