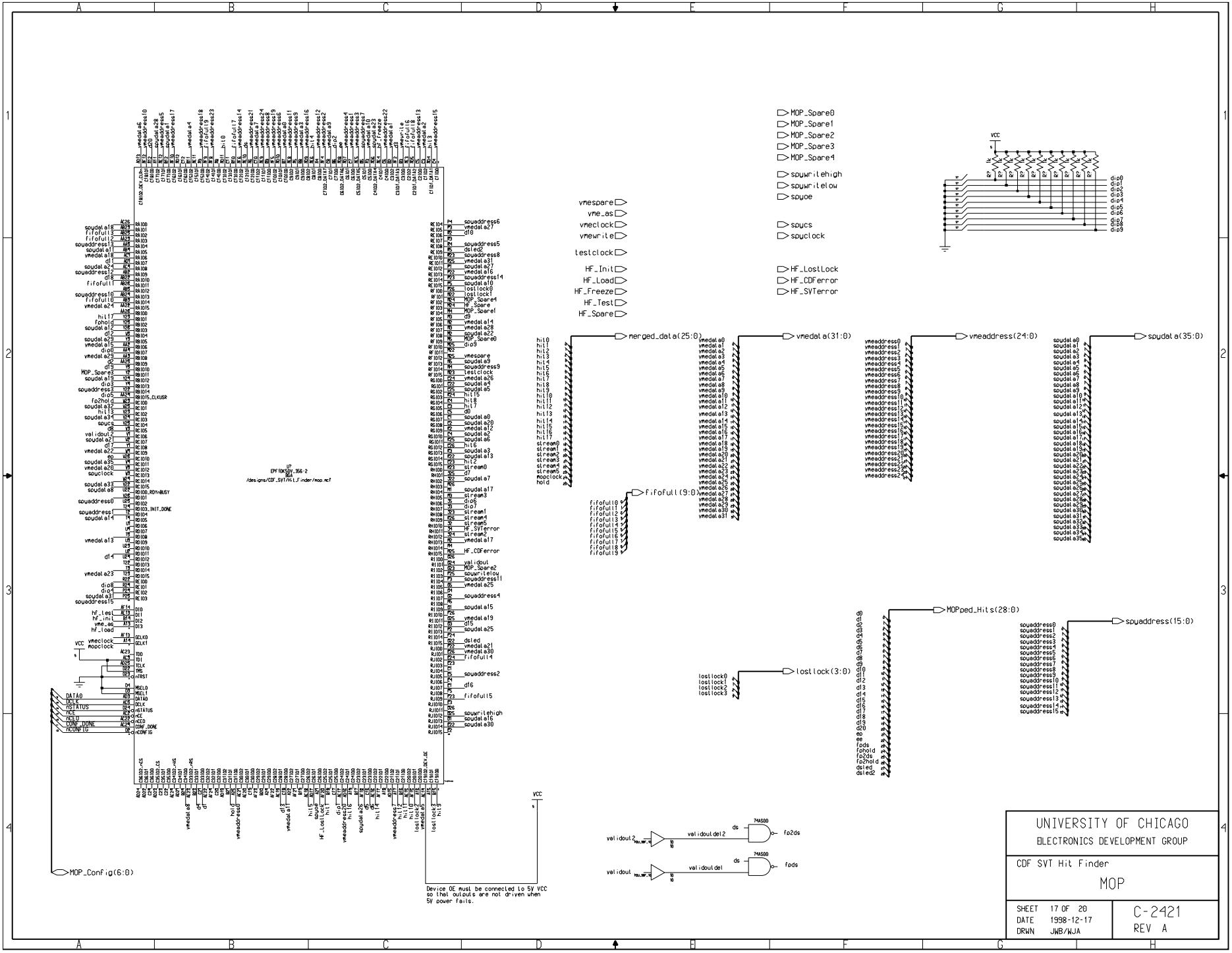
MOP_Spare0
MOP_Spare1
MOP_Spare2
MOP_Spare3
MOP_Spare4
spywritehigh
spywritelow
spyoe
spycs
spyclock
HF_LostLock
HF_CDFerror
HF_SVTerror
vmespare
vme_as
vmeclock
vmewrite
testclock
HF_Init
HF_Load
HF_Freeze
HF_Test
HF_Spare
merged_data(25:0)
vmedata(31:0)
vmeaddress(24:0)
spydata(35:0)
fifofull(9:0)
MOPped_Hits(28:0)
spyaddress(15:0)
lostlock(3:0)
MOP_Config(6:0)
VCC
Device OE must be connected to 5V VCC so that outputs are not driven when 5V power fails.
validout2
validoutdel2
validout
validoutdel
74ASD0
fo2ds
fods
UNIVERSITY OF CHICAGO
ELECTRONICS DEVELOPMENT GROUP
CDF SVT Hit Finder
MOP
SHEET 17 OF 20
DATE 1998-12-17
DRWN JWB/WJA
C-2421
REV A