

VSYNC GFX_CLK BGTRNSP VD[150] GDA[70] GDB[70] GDD[70] H1 BUF	→ GFX_CLK → BGTRNSP GF → VD[70] E → GDA[70] → GDB[70] → GDD[07]	SYNCD REDD REEND BLUED	SYNC RED GREEN BLUE
GDD[70] H1_BUF			
HBLK DATAEN	->HI_BUF ->DATAEN		
HC[80]	HC[80]		

WATCHDOG +12V P26_DRQ CNN1B CNN1A	watchdog  DWATCHDOG  1+12V  P26_DRQ  CNN1A  CNN1B	RESETD COIN_LOCKD	RESET COIN_LOCK
	File: watchdog.kicad_sch		

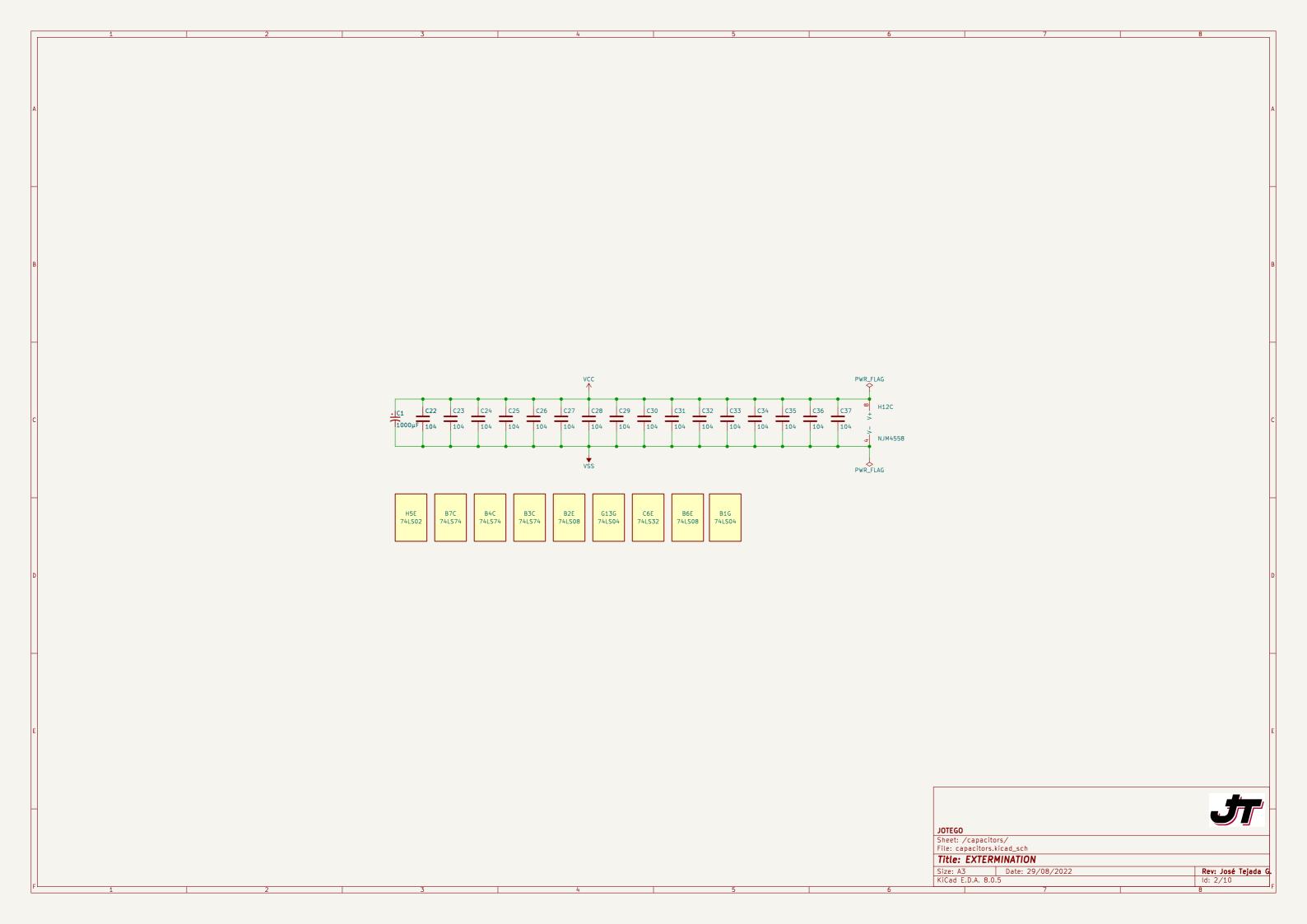


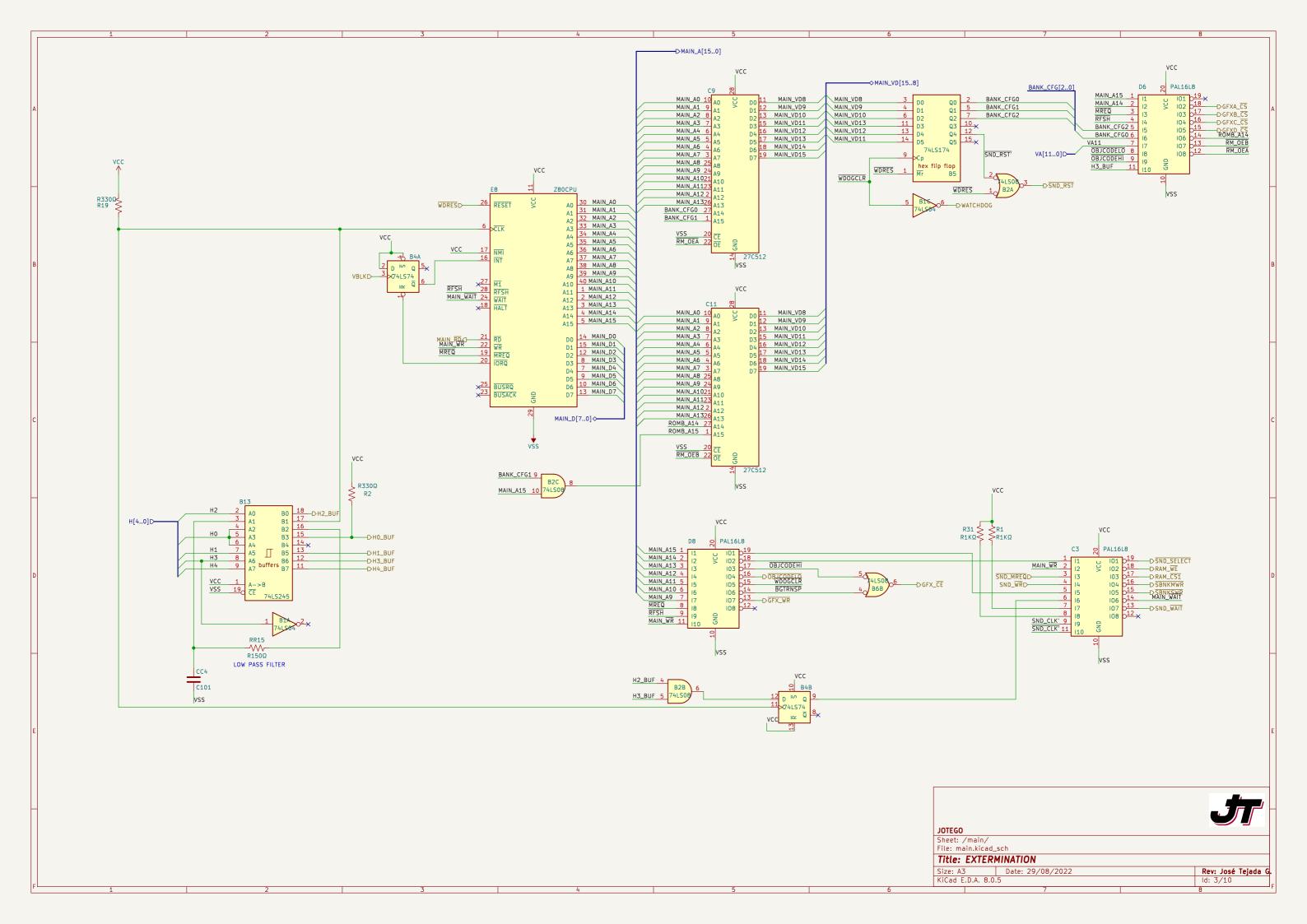
RESET SND_CS	mcu >RESET >SND_CS	SND_D[70]D	SND_D[70] SND_RD
COIN_LOCK CI/O1	>COIN_LOCK >CI/O1	SND_RDD- P26_DRQD-	P26_DRQ
CI/02 H1_BUF	⊃CI/02 ⊃H1_BUF	SND_WRD- CNN1AD-	SND_WR CNN1A
N.CO N.C3 MCU_RST	□N.C0 □N.C3	CNN1BD- COIN_1D-	COIN_1 COIN_2
SND_A[150] P[2310]	>MCU_RST >SND_A[150] >P[2310]	COIN_2D- COIN_CNT_1D- COIN_CNT_2D	COIN_CNT_1 COIN_CNT_2
	File: mcu.kicad sc		

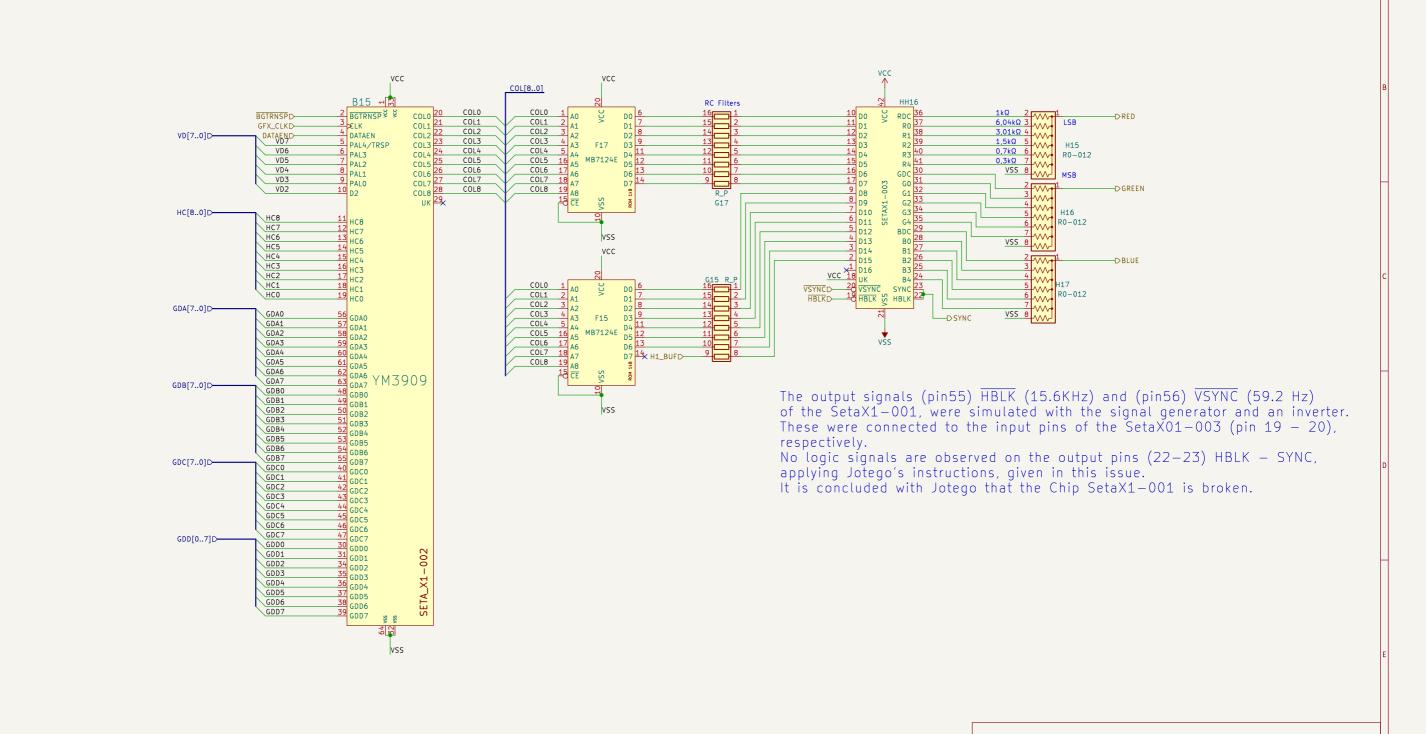
	gfx		
GFX_CE	->GFX_ <del>CE</del>		
OBJCODELO	OBJCODELO	VSYNCD	VSYNC
GFX_WR	OGFX WR	DATAEND	DATAEN
GFXA_CS	OGFXA CS	GFX_CLKD	GFX_CLK
GFXB_CS	OGFXB_CS	VBLKD	VBLK
GFXC_CS	OGFXC_CS	H[40]D	H[40]
GFXD_ <del>CS</del>	OGFXD_CS	VD[150]♦	VD[150]
MAIN_RD	OMAIN RD	GDA[70]	GDA[70]
	DMAIN_RU	GDB[70]	GDB[70]
		GDC[70]	GDC[70]
H4_BUF	->H4_BUF	GDD[70]	GDD[70]
MAIN_A[150]	OMAIN_A[150]	HBLKD	HBLK
MAIN_D[70]	OMAIN_A[150]  ♦MAIN_D[70]	ПВЕКТ	
VA[110]	OMAIN_D[70] OVA[110]	WDRES	WDRES
H3_BUF	DVA[IIU] DH3_BUF	HC[80]D	HC[80]
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	sound		
ND_A[150]	DSND_A[150]	MAIN_VD[158] ♦	MAIN_VD[158]
ND_D[70]	♦SND_D[70]		
ND_SELECT	SND_SELECT	SND_MREQD	SND_MREQ
ND_WR	SND_WR	SHD_HILLED	
ND_RD	⇒SND_RD		
0_BUF	OHO_BUF	SND_CSD	SND_CS
ND_RST		MCU_RSTD	MCU_RST
ND_WAIT	SND_RST	MCU_RSID	
	⇒SND_WAIT		
AIN_RD			
.C1	MAIN_RD		
PEAKER(-)	□N.C1		
PEAKER(+)	□SPEAKER(-)		
AIN_A[130]	□SPEAKER(+)		
2_BUF	MAIN_A[130]		
AM_WE	⊃H2_BUF ⊃RAM WE		
AM_CS1	DRAM_WE DRAM CS1		
BNKSWR	SBNKSWR		
BNKMWR	SBNKMWR		
		1 1	
	File: sound.kica	d_scn	

JOTEGO		
Sheet: /		
File: exterm.kica	d_sch	
Title: EXTERI	MINATION	
Size: A3	Date: 29/08/2022	Rev: José Tejada
KiCad E.D.A. 8.0.	5	ld: 1/10







Sheet: /colmix/ File: colmix.kicad\_sch

Title: EXTERMINATION

Size: A3 Date: 29/08/2022 KiCad E.D.A. 8.0.5

