



			objects		
		MAIN_A[150]	♦MAIN_A[120]	PAL[40]D	PAL[40
		MAIN_DB[70]	♦MAIN_DB[70]	PRI[40]D	PRI[40
	CP2A PAG. 19 SCH	OBJCLK6	DOBJCLK6	OCOL[30]D SHD[10]D CPUD	0C0L[30
		OBJCLK12	DOBJCLK12		SHD[10
		CRCS	DCRCS		CPI
		DS	DDS		
		OBJ <u>CS</u>	DOBJ <u>CS</u>		
		OBJREG	DOBJREG		
		SYSRES	DSYSRES		
		OBJCHA	DOBJCHA		
		VBLANK	VBLANK		
		XSYNC	XSYNC		
		RD	DRD		
			Archivo: objects kicad er	- h	

MAIN_A[150] MAIN_DB[70] SCRCLK VBLK RD SYSRES VRAMCS RMRD	SCROLL >MAIN_A[150] >MAIN_DB[70] >SCRCIK >VBLK >RD >SYSRES >VRAMCS >RMRD	APAL[20]D BPAL[20]D BCOL[30]D FPAL[20]D ACOL[30]D FCOL[30]D OBJCLK12D OBJCLK12D OBJCLK12D OBJCLK12D OBJCLK12D OBJCLK6D XSYNCD MRESETD PED SNDRESD PQD CPURESD HSYNCD VBLANKD JP3D INTD FIRQD	APAL[20] BPAL[20] BCOL[30] FPAL[20] ACOL[30] OBJCLK12 OBJCLK6 XSYNC MRESET PE SNDRES PQ CPURES HSYNC VBLANK HBLANK HBLANK JP3 INT
	Archivo: scroll kicad sch		

	icu		
MAIN_A[150]	MAIN_A[40]	UWRD	UWR
MAIN_DB[70]	→ MAIN_DB[70]	LWRD	LWR
AFR	DAFR	COIN CNT 1D	COIN_CNT_2
HIPCS	HIPCS	COIN_CNT_2D	COIN_CNT_1
WR	DMR	SCRCLKD	SCRCLK
AS	DAS	INTD	INT
IOCS	>10 <u>CS</u>	IRQEND	IRQEN
CPURES	CPURES	EEPDID	EEPDI
ccu cs	DCCUCS	WOCOD	WOC0
CCUCK	DCCUCK	WOC1D	WOC1
VLDI	DVLDI	MSCHGD	MSCHG
HLDI	DHLDI	FEPCSD	EEPCS
+12V	+12V	EEPCLKD	EEPCLK
	1112V	COIN1D	COIN_1
		COIN2D	COIN_2
		OBJCHAD	OBJCHA
		RMRDD	RMRD
		BRAMBKD	BRAMBK
		INITD	INIT
		SYSRESD	SYSRES
		SOUNDOND	SOUNDON
		SOUNDREGD	SOUNDREG
		VBLKD	VBLK
		CRCSD	CRCS
		AFRD	ĀFR
		AFKL	
	Archivo: icu kicad sc	h	

These schematics cover the missing pages in the original ones published by the maker. Signal names existing in the original pages have been preserved. New signal names try to follow the maker style or are taken from similar schematics of the same maker.





