

TTL_Csync(Sync Type 2)PCB Screen Prameter

	F2	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	137	17
SYNC WIDTH	1	3
TOTAL PIXELS	858	262
POLARITY	NEG	NEG
REFRESH RATE		60
SYNC TYPE		2
※CLUMP_NOISE有		

	SPI SYSTEM	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	182	39
SYNC WIDTH	78	8
TOTAL PIXELS	980	296
POLARITY	NEG	NEG
REFRESH RATE		54
SYNC TYPE		2

	SSV	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	90	20
SYNC WIDTH	48	3
TOTAL PIXELS	858	263
POLARITY	NEG	NEG
REFRESH RATE		60
SYNC TYPE		2

	LIBBLE RABBLE	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	640	240
START PIXELS	154	28
SYNC WIDTH	16	8
TOTAL PIXELS	840	264
POLARITY	NEG	NEG
REFRESH RATE		61
SYNC TYPE		2

	F3	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	137	16
SYNC WIDTH	1	3
TOTAL PIXELS	858	262
POLARITY	NEG	NEG
		59
		2

	M-74/M-84	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	816	262
START PIXELS	152	16
SYNC WIDTH	56	10
TOTAL PIXELS	1024	284
POLARITY	NEG	NEG
REFRESH RATE		56/55
SYNC TYPE		2

	FLAK ATTACK	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	226
START PIXELS	174	23
SYNC WIDTH	64	8
TOTAL PIXELS	980	264
POLARITY	NEG	NEG
REFRESH RATE		59
SYNC TYPE		2

	SONIC WINGS	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	229
START PIXELS	120	50
SYNC WIDTH	18	27
TOTAL PIXELS	858	250
POLARITY	NEG	NEG
REFRESH RATE		63
SYNC TYPE		
※走査線（最下部）数ドットが欠けている能性がある。		

	GIGANDESS	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	816	262
START PIXELS	180	6
SYNC WIDTH	56	8
TOTAL PIXELS	1024	272
POLARITY	NEG	NEG
REFRESH RATE		57
SYNC TYPE		2

	上海(初代)	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	776	280
START PIXELS	240	19
SYNC WIDTH	72	10
TOTAL PIXELS	1088	305
POLARITY	NEG	NEG
REFRESH RATE		53
SYNC TYPE		2

	XEXEX	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	816	256
START PIXELS	216	21
SYNC WIDTH	56	10
TOTAL PIXELS	1088	289
POLARITY	NEG	NEG
REFRESH RATE		54
SYNC TYPE		2

	MVS	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	680	226
START PIXELS	144	23
SYNC WIDTH	68	8
TOTAL PIXELS	858	264
POLARITY	NEG	NEG
REFRESH RATE		59
SYNC TYPE		2

	GUNBIRD	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	130	16
SYNC WIDTH	38	3
TOTAL PIXELS	858	262
POLARITY	NEG	NEG
REFRESH RATE		60
SYNC TYPE		2

	CP SYSTEM	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	100	18
SYNC WIDTH	38	3
TOTAL PIXELS	858	262
POLARITY	NEG	NEG
REFRESH RATE		60
SYNC TYPE		2

	SYSTEM16A	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS	100	18
SYNC WIDTH	38	3
TOTAL PIXELS	858	262
POLARITY	NEG	NEG
REFRESH RATE		60
SYNC TYPE		2

	NB1	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	648	226
START PIXELS	167	31
SYNC WIDTH	60	8
TOTAL PIXELS	860	264
POLARITY	NEG	NEG
REFRESH RATE		60
SYNC TYPE		2

	Vファイブ	
	HORIZONTAL	VERTICAL
ACTIVE PIXELS	720	240
START PIXELS		22
SYNC WIDTH	32	3
TOTAL PIXELS	858	263
POLARITY	NEG	NEG
REFRESH RATE		59
SYNC TYPE		2
画面割れのため未対応		

	HORIZONTAL	VERTICAL
ACTIVE PIXELS		
START PIXELS		
SYNC WIDTH		
TOTAL PIXELS		
POLARITY		
REFRESH RATE		
SYNC TYPE		

	HORIZONTAL	VERTICAL
ACTIVE PIXELS		
START PIXELS		
SYNC WIDTH		
TOTAL PIXELS		
POLARITY		
REFRESH RATE		
SYNC TYPE		

	HORIZONTAL	VERTICAL
ACTIVE PIXELS		
START PIXELS		
SYNC WIDTH		
TOTAL PIXELS		
POLARITY		
REFRESH RATE		
SYNC TYPE		