

XCAM PORT MAP

XCORE		PACKAGE	PORTS				
L1 (Kodak)	L1 (8052X)	Ball Name	1b	4b	8b	16b	32b
SPI_MISO	SPI_MISO	XnD0	P1A1				
SPI_SS	SPI_SS	XnD1	P1B1				
		XnD2		P4A0	P8A0	P16A0	P32A20
		XnD3		P4A1	P8A1	P16A1	P32A21
		XnD4		P4B0	P8A2	P16A2	P32A22
		XnD5		P4B1	P8A3	P16A3	P32A23
		XnD6		P4B2	P8A4	P16A4	P32A24
		XnD7		P4B3	P8A5	P16A5	P32A25
		XnD8		P4A2	P8A6	P16A6	P32A26
		XnD9		P4A3	P8A7	P16A7	P32A27
K_DCLK SPI_CLK	OV_XCLK SPI_CLK	XnD10	P1C1				
K_PCLK SPI_MOSI	OV_PCLK SPI_MOSI	XnD11	P1D1				
K_VSYNC	OV_VSYNC	XnD12	P1E1				
K_HSYNC	OV_HREF	XnD13	P1F1				
		XnD14		P4C0	P8B0	P16A8	P32A28
		XnD15		P4C1	P8B1	P16A9	P32A29
		XnD16		P4D0	P8B2	P16A10	
		XnD17		P4D1	P8B3	P16A11	
		XnD18		P4D2	P8B4	P16A12	
		XnD19		P4D3	P8B5	P16A13	
		XnD20		P4C2	P8B6	P16A14	P32A30
		XnD21		P4C3	P8B7	P16A15	P32A31
K_SDA	OV_SIO-D	XnD22	P1G1				
K_SCLK	OV_SIO-C	XnD23	P1H1				
RESET	RESET	XnD24	P1I1				
	PWDN	XnD25	P1J1				
K_DOUT [0:7]	OV_DOUT [0:7]	XnD26		P4E0	P8C0	P16B0	
		XnD27		P4E1	P8C1	P16B1	
		XnD28		P4F0	P8C2	P16B2	
		XnD29		P4F1	P8C3	P16B3	
		XnD30		P4F2	P8C4	P16B4	
		XnD31		P4F3	P8C5	P16B5	
		XnD32		P4E2	P8C6	P16B6	
		XnD33		P4E3	P8C7	P16B7	
LCD_DCLK	LCD_DCLK	XnD34	P1K1				
LCD_DTMG	LCD_DTMG	XnD35	P1L1				
K_DOUT [8:11]		XnD36	P1M1		P8D0	P16B8	
		XnD37	P1N1		P8D1	P16B9	
		XnD38	P1O1		P8D2	P16B10	
		XnD39	P1P1		P8D3	P16B11	
		XnD40			P8D4	P16B12	
		XnD41			P8D5	P16B13	
		XnD42			P8D6	P16B14	
		XnD43			P8D7	P16B15	
		SPARE					
		SPARE					
		SPARE					
		SPARE					
		SPARE					
		SPARE					
		XnD49					P32A0
		XnD50					P32A1
		XnD51					P32A2
		XnD52					P32A3
		XnD53					P32A4
		XnD54					P32A5
		XnD55					P32A6
		XnD56					P32A7
		XnD57					P32A8
		XnD58					P32A9
		SPARE					
		SPARE					
		XnD61					P32A10
		XnD62					P32A11
		XnD63					P32A12
		XnD64					P32A13
		XnD65					P32A14
		XnD66					P32A15
		XnD67					P32A16
		XnD68					P32A17
		XnD69					P32A18
		XnD70					P32A19
		SPARE					