

Pin	Signal	Value	Notes
<7>	SERIRQ	3	
<7,30>	LFRAME#	4	
<7,30>	LAD0	10	
<7,30>	LAD1	8	
<7,30>	LAD2	7	
<7,30>	LAD3	5	
<8>	CLK_33M_KBC	12	
<3,8,14,24,27,30>	PLTRST#	13	
<9>	CLKRUN#	38	
<10>	SCI#	20	
EC_A20GATE	GATEA20	3	
EC_RCIN#	RCIN#	1	
<10>	3920_RST#	37	
<28>	MX0	56	
<28>	MX1	55	
<28>	MX2	57	
<28>	MX3	58	
<28>	MX4	59	
<28>	MX5	60	
<28>	MX6	61	
<28>	MX7	62	
<28>	MY0	39	
<28>	MY1	40	
<28>	MY2	41	
<28>	MY3	42	
<28>	MY4	43	
<28>	MY5	44	
<28>	MY6	45	
<28>	MY7	46	
<28>	MY8	47	
<28>	MY9	48	
<28>	MY10	49	
<28>	MY11	50	
<28>	MY12	51	
<28>	MY13	52	
<28>	MY14	53	
<28>	MY15	54	
<28>	MY16	81	
<28>	MY17	82	
<15>	GPUR_CLK	83	
<15>	GPUR_DATA	84	
<28>	TPLED#	85	
<36,37>	ACIN	86	
<28>	TPCLK	87	
<28>	TPDATA	88	
<119>	BIOS_RD#	RD	
<120>	BIOS_WR#	WR	
<128>	BIOS_CS#	CS	
<9>	PCI_SERR#	78	
<9>	DGPU_PR_EN_E	109	
<9>	RF_LINK#	114	
<30>	BLUELED	116	
<26>	USBPW_ON#	97	
<35,36>	SUSON	100	
<32,35,36,37,38>	MAINON	99	
<36>	LAN_POWER	100	
<34,35,36,37,38>	BLED_COMBO	101	
<9>	AC_PRESENT	104	
<37>	MBATLED0#	105	
<37>	AC_LED_ON#	107	
<28>	WIRELESS_ON	108	
<28>	WIRELESS_OFF	107	



