

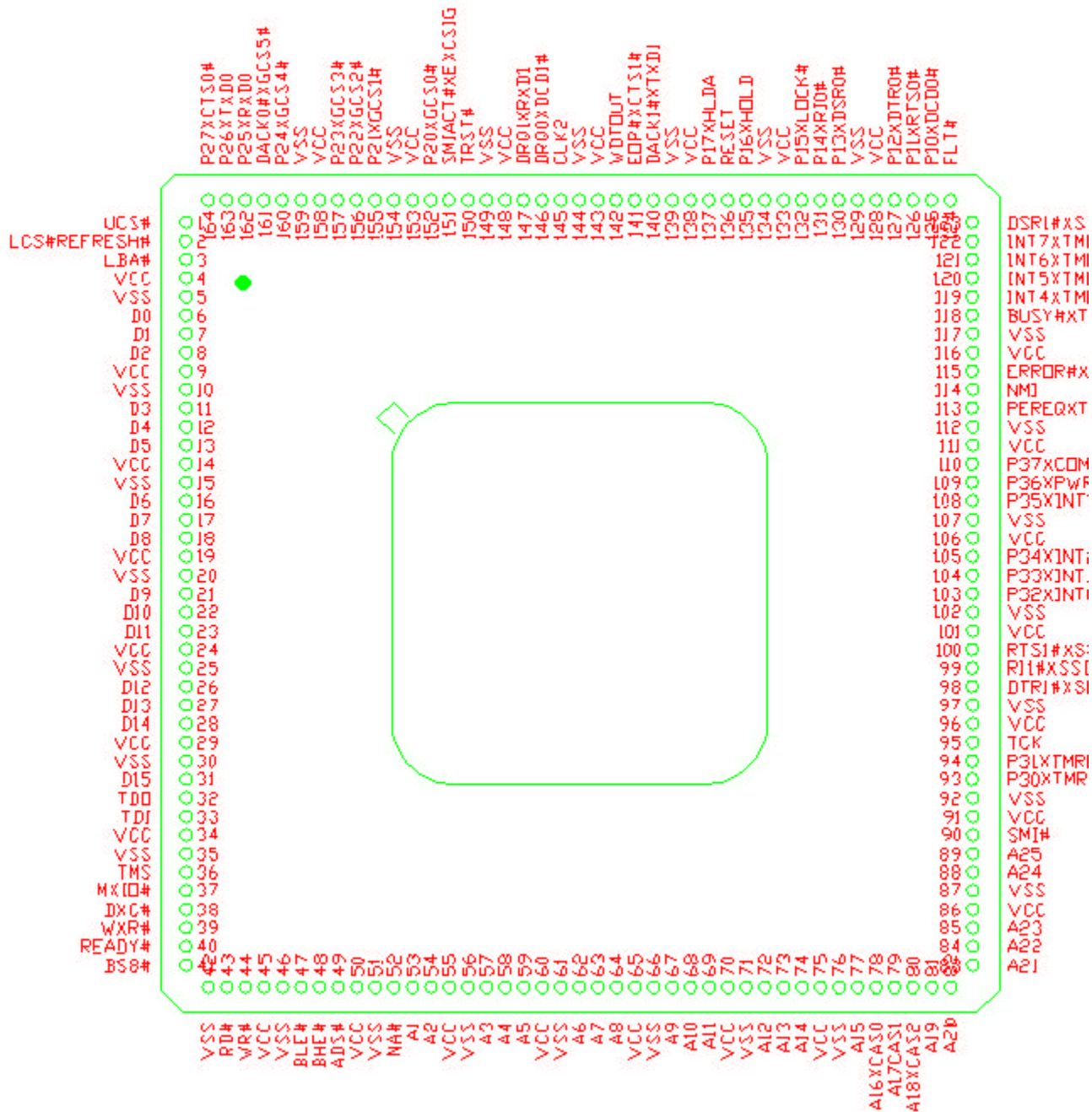


Special Environment Intel386(TM) EX Microprocessor 164-Pin CQFP Pin Assignment

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Pin	Symbol	Pin	Symbol	Pin	Symbol	Pin	Symbol
1	UCS#	42	VSS	83	A21	124	FLT#
2	LCS#/REFRESH#	43	RD#	84	A22	125	P10/DCD0#
3	LBA#	44	WR#	85	A23	126	P11/RTS0#
4	VCC	45	VCC	86	VCC	127	P12/DTR0
5	VSS	46	VSS	87	VSS	128	VCC
6	D0	47	BLE#	88	A24	129	VSS
7	D1	48	BHE#	89	A25	130	P13/DSR0#
8	D2	49	ADS#	90	SMI#	131	P14/RI0#
9	VCC	50	VCC	91	VCC	132	P15/LOCK#
10	VSS	51	VSS	92	VSS	133	VCC
11	D3	52	NA#	93	P30/TMROUT0	134	VSS
12	D4	53	A1	94	P31/TMROUT1	135	P16/HOLD
13	D5	54	A2	95	TCK	136	RESET
14	VCC	55	VCC	96	VCC	137	P17/HLDA
15	VSS	56	VSS	97	VSS	138	VCC
16	D6	57	A3	98	DTR1#/SRXCLK	139	VSS
17	D7	58	A4	99	RI1#/SSIORX	140	DACK1#/TXD1
18	D8	59	A5	100	RTS1#/SSIOTX	141	EOP#/CTS1#
19	VCC	60	VCC	101	VCC	142	WDTOUT
20	VSS	61	VSS	102	VSS	143	VCC
21	D9	62	A6	103	P32/INT0	144	VSS
22	D10	63	A7	104	P33/INT1	145	CLK2
23	D11	64	A8	105	P34/INT2	146	DRQ0/DCD1#
24	VCC	65	VCC	106	VCC	147	DRQ1/RXD1
25	VSS	66	VSS	107	VSS	148	VCC
26	D12	67	A9	108	P35/INT3	149	VSS

27	D13	68	A10	109	P36/PWRDOWN	150	TRST#
28	D14	69	A11	110	P37/COMCLK	151	SMIACT#/EXCSIG
29	VCC	70	VCC	111	VCC	152	P20/GCS0#
30	VSS	71	VSS	112	VSS	153	VCC
31	D15	72	A12	113	PEREQ/TMRCLK2	154	VSS
32	TDO	73	A13	114	NMI	155	P21/GCS1#
33	TDI	74	A14	115	ERROR#/TMROUT2	156	P22/GCS2#
34	VCC	75	VCC	116	VCC	157	P23/GCS3#
35	VSS	76	VSS	117	VSS	158	VCC
36	TMS	77	A15	118	BUSY#/TMRGATE2	159	VSS
37	M/IO#	78	A16/CAS0	119	INT4/TMRCLK0	160	P24/GCS4#
38	D/C#	79	A17/CAS1	120	INT5/TMRGATE0	161	DACK0#/GCS5#
39	W/R#	80	A18/CAS2	121	INT6/TMRCLK1	162	P25/RXD0
40	READY#	81	A19	122	INT7/TMRGATE1	163	P26/TXD0
41	BS8#	82	A20	123	DSR1#/STXCLK	164	P27/CTS0#



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