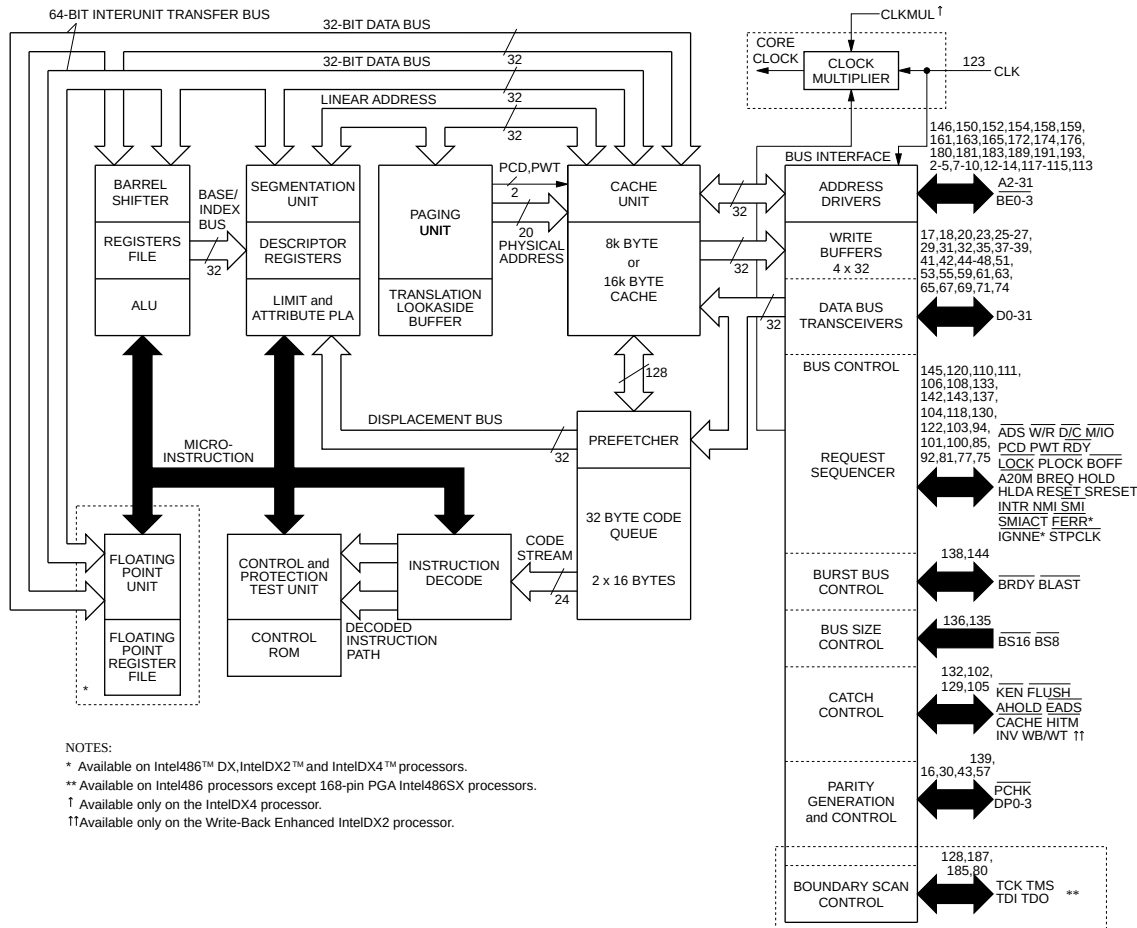


$(V_{DD} = +5V)$

PIN No.	I/O	SIGNAL	PIN No.	I/O	SIGNAL	PIN No.	I/O	SIGNAL	PIN No.	I/O	SIGNAL	PIN No.	I/O	SIGNAL
1	-	GND	41	I/O	D14	81	O	FERR	121	-	GND	161	I/O	A8
2	I/O	A21	42	I/O	D15	82	-	NC	122	O	HDLA	162	-	NC
3	I/O	A22	43	I/O	DP2	83	-	NC	123	I	CLK	163	I/O	A9
4	I/O	A23	44	I/O	D16	84	-	VDD	124	-	NC	164	-	VDD
5	I/O	A24	45	I/O	D17	85	I	SMI	125	-	VDD	165	I/O	A10
6	-	VDD	46	I/O	D18	86	-	GND	126	-	GND	166	-	NC
7	I/O	A25	47	I/O	D19	87	-	NC	127	-	NC	167	-	GND
8	I/O	A26	48	I/O	D20	88	-	NC	128	I	TK	168	-	GND
9	I/O	A27	49	-	VDD	89	-	NC	129	I	AHOLD	169	-	NC
10	I/O	A28	50	-	GND	90	-	NC	130	I	HOLD	170	-	VDD
11	-	GND	51	I/O	D21	91	-	NC	131	-	VDD	171	-	NC
12	I/O	A29	52	-	NC	92	O	SMAICT	132	I	KEN	172	I/O	A11
13	I/O	A30	53	I/O	D22	93	-	VDD	133	I	RDY	173	-	NC
14	I/O	A31	54	-	VDD	94	I	SRESET	134	-	NC	174	I/O	A12
15	-	NC	55	I/O	D23	95	-	GND	135	I	BS8	175	-	VDD
16	I/O	DP0	56	-	NC	96	-	GND	136	I	BS16	176	I/O	A13
17	I/O	D0	57	I/O	DP3	97	-	NC	137	I	BOFF	177	-	GND
18	I/O	D1	58	-	GND	98	-	VDD	138	I	BRDY	178	I/O	A14
19	-	VDD	59	I/O	D24	99	-	GND	139	O	PCHK	179	-	VDD
20	I/O	D2	60	-	NC	100	I	NMI	140	-	NC	180	I/O	A15
21	-	GND	61	I/O	D25	101	I	INTR	141	-	GND	181	I/O	A16
22	-	GND	62	-	VDD	102	I	FLUSH	142	O	LOCK	182	-	GND
23	I/O	D3	63	I/O	D26	103	I	RESET	143	O	LOCK	183	I/O	A17
24	-	VDD	64	-	NC	104	I	A20M	144	O	BLAST	184	-	VDD
25	I/O	D4	65	I/O	D27	105	I	EADM	145	O	AD5	185	I	TDI
26	I/O	D5	66	-	GND	106	O	PCD	146	O	A2	186	-	NC
27	I/O	D6	67	I/O	D28	107	-	VDD	147	-	VDD	187	I	TMS
28	-	VDD	68	-	NC	108	O	PWT	148	-	GND	188	-	NC
29	I/O	D7	69	I/O	D29	109	-	GND	149	-	NC	189	I/O	A18
30	I/O	DP1	70	-	VDD	110	O	D/C	150	O	A3	190	-	NC
31	I/O	D8	71	I/O	D30	111	O	M/IQ	151	-	NC	191	I/O	A19
32	I/O	D9	72	-	NC	112	-	VDD	152	I/O	A4	192	-	NC
33	-	GND	73	-	NC	113	O	BE3	153	-	NC	193	I/O	A20
34	-	NC	74	I/O	D31	114	-	GND	154	I/O	A5	194	-	GND
35	I/O	D10	75	I	STPCLK	115	O	BE2	155	-	NC	195	-	NC
36	-	VDD	76	-	NC	116	O	BE1	156	I	UP	196	-	VDD
37	I/O	D11	77	I	IGNNE	117	O	BE0	157	-	NC			
38	I/O	D12	78	-	NC	118	O	BREQ	158	I/O	A6			
39	I/O	D13	79	-	NC	119	-	VDD	159	I/O	A7			
40	-	GND	80	O	TD0	120	O	WDR	160	-	NC			



INPUT	
A20M	:ADDRESS BIT 20 MASK
AHOLD	:ADDRESS HOLD
BOFF	:BACKOFF
BRDY	:BURST READY
BS8,BS16	:BUS SIZE CONTROL
CLK	:CLOCK
EADS	:VALID EXTERNAL ADDRESS
FLUSH	:CACHE FLUSH
HOLD	:BUS HOLD REQUEST
IGNNE	:IGNORE NUMERIC ERROR
INTR	:MASKABLE INTERRUPT
KEN	:CACHE ENABLE
NMI	:NON-MASKABLE INTERRUPT
RDY	:NON-BURST READY
RESET	:RESET
SMI	:SYSTEM MANAGEMENT INTERRUPT
SRESET	:SRESET
STPCLK	:STOP CLOCK REQUEST
TCK	:TEST CLOCK
TDI	:TEST DATA
TMS	:TEST MODE SELECT
UP	:UPGRADE PRESENT

OUTPUT	
A2,3	:ADDRESS LINES
ADS	:ADDRESS STATUS
BEO-3	:BYTE ENABLE
BLAST	:BURST LAST
BREQ	:BUS REQUEST
D/C	:DATA/CONTROL
FERR	:FLOATING POINT ERROR
HLDA	:HOLD ACKNOWLEDGE
LOCK	:BUS LOCK
M/I/O	:MEMORY/INPUT-OUTPUT
PCHK	:PARITY STATUS
PCD	:PAGE CACHE DISABLE
PLOCK	:PSEUDO-LOCK
PWT	:PAGE WRITE-THROUGH
SMIACT	:SYSTEM MANAGEMENT INTERRUPT ACTIVE
TDO	:TEST DATA
W/R	:WRITE/READ

INPUT/OUTPUT	
A4-31	:ADDRESS LINES
D0-31	:DATA LINES
DP0-3	:DATA PARITY