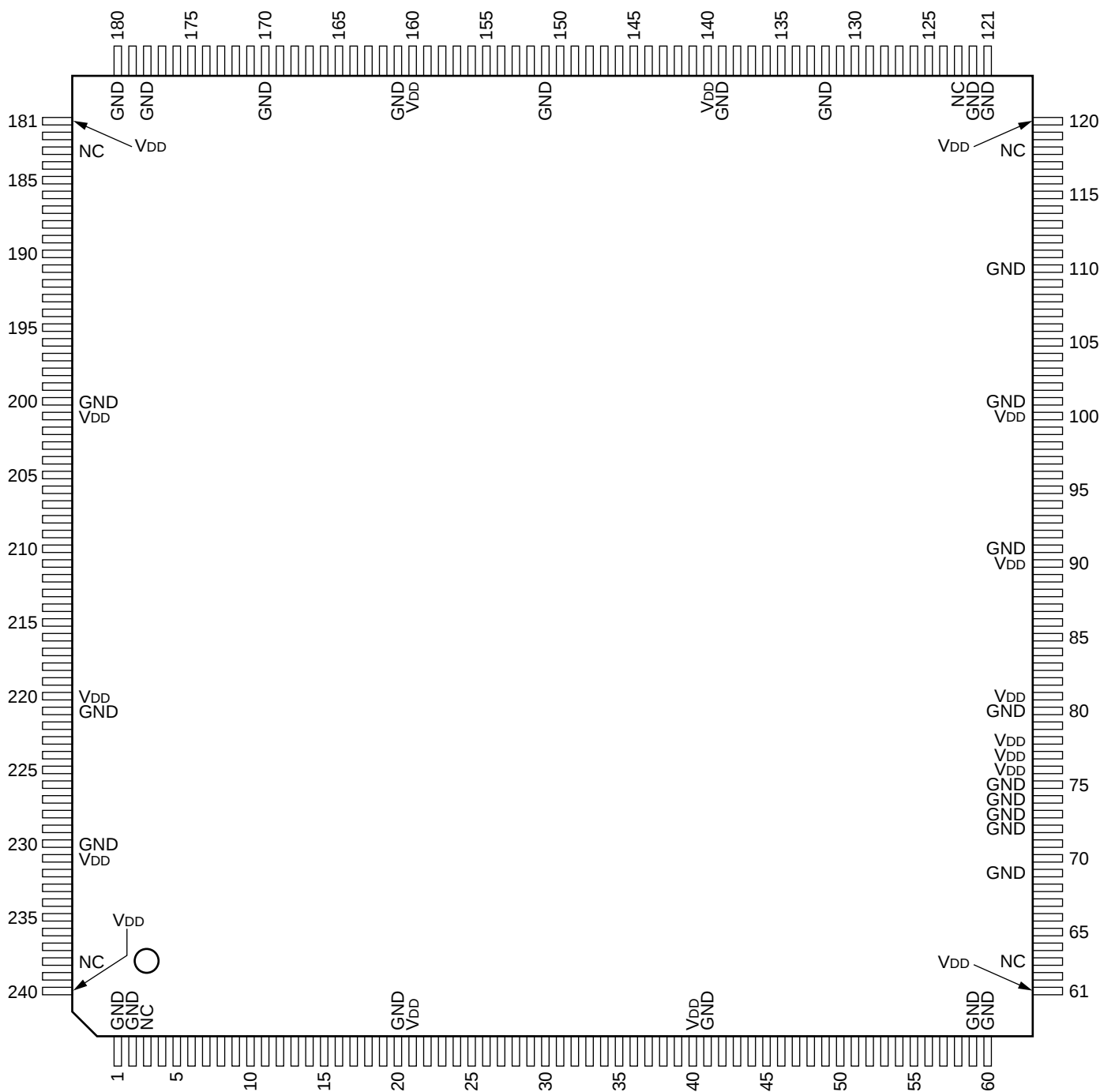


C-MOS DATA PASS

—TOP VIEW—



PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL
1	—	GND	61	—	V _{DD}	121	—	GND	181	—	V _{DD}
2	—	GND	62	O	P CHECK	122	—	GND	182	I	RC DI00
3	—	NC	63	—	NC	123	—	NC	183	—	NC
4	I	CK16	64	O	PAR CHK3	124	O	PB OS3	184	I	RC DI01
5	I	SMC	65	O	PAR CHK2	125	O	PB OS2	185	I	RC DI02
6	I	SIN	66	O	PAR CHK1	126	O	PB OS1	186	I	RC DI03
7	I	SOT	67	O	PAR CHK0	127	O	PB OS0	187	I	RC DI04
8	I	XRESET	68	O	ERRFLG	128	O	PB OV3	188	I	RC DI05
9	I	CPU XCS	69	—	GND	129	O	PB OV2	189	I	RC DI06
10	I	CPU XWE	70	I	SCK	130	O	PB OV1	190	I	RC DI07
11	I	CPU XOE	71	I	AMC	131	O	PB OV0	191	I	RC DI10
12	I	VER SYNC	72	—	GND	132	—	GND	192	I	RC DI11
13	I	PB INS	73	—	GND	133	O	PB OP3	193	I	RC DI12
14	I	PB INV3	74	—	GND	134	O	PB OP2	194	I	RC DI13
15	I	PB INV2	75	—	GND	135	O	PB OP1	195	I	RC DI14
16	I	PB INV1	76	—	V _{DD}	136	O	PB OP0	196	I	RC DI15
17	I	PB INV0	77	—	V _{DD}	137	O	PB OE3	197	I	RC DI16
18	I	PB INE3	78	—	V _{DD}	138	O	PB OE2	198	I	RC DI17
19	I	PB INE2	79	O	RC OS	139	—	GND	199	I	RC DI20
20	—	GND	80	—	GND	140	—	V _{DD}	200	—	GND
21	—	V _{DD}	81	—	V _{DD}	141	O	PB OE1	201	—	V _{DD}
22	I	PB INE1	82	O	RC DO37	142	O	PB OE0	202	I	RC DI21
23	I	PB INE0	83	O	RC DO36	143	O	PB DO37	203	I	RC DI22
24	I	PB DI37	84	O	RC DO35	144	O	PB DO36	204	I	RC DI23
25	I	PB DI36	85	O	RC DO34	145	O	PB DO35	205	I	RC DI24
26	I	PB DI35	86	O	RC DO33	146	O	PB DO34	206	I	RC DI25
27	I	PB DI34	87	O	RC DO32	147	O	PB DO33	207	I	RC DI26
28	I	PB DI33	88	O	RC DO31	148	O	PB DO32	208	I	RC DI27
29	I	PB DI32	89	O	RC DO30	149	O	PB DO31	209	I	RC DI30
30	I	PB DI31	90	—	V _{DD}	150	O	PB DO30	210	I	RC DI31
31	I	PB DI30	91	—	GND	151	—	GND	211	I	RC DI32
32	I	PB DI27	92	O	RC DO27	152	O	PB DO27	212	I	RC DI33
33	I	PB DI26	93	O	RC DO26	153	O	PB DO26	213	I	RC DI34
34	I	PB DI25	94	O	RC DO25	154	O	PB DO25	214	I	RC DI35
35	I	PB DI24	95	O	RC DO24	155	O	PB DO24	215	I	RC DI36
36	I	PB DI23	96	O	RC DO23	156	O	PB DO23	216	I	RC DI37
37	I	PB DI22	97	O	RC DO22	157	O	PB DO22	217	I	RC INP0
38	I	PB DI21	98	O	RC DO21	158	O	PB DO21	218	I	RC INP1
39	I	PB DI20	99	O	RC DO20	159	O	PB DO20	219	I	RC INP2
40	—	V _{DD}	100	—	V _{DD}	160	—	V _{DD}	220	—	V _{DD}
41	—	GND	101	—	GND	161	—	GND	221	—	GND
42	I	PB DI17	102	O	RC DO17	162	O	PB DO17	222	I	RC INP3
43	I	PB DI16	103	O	RC DO16	163	O	PB DO16	223	I	RC INS
44	I	PB DI15	104	O	RC DO15	164	O	PB DO15	224	I	CPU A0
45	I	PB DI14	105	O	RC DO14	165	O	PB DO14	225	I	CPU A1
46	I	PB DI13	106	O	RC DO13	166	O	PB DO13	226	I	CPU A2
47	I	PB DI12	107	O	RC DO12	167	O	PB DO12	227	I	CPU A3
48	I	PB DI11	108	O	RC DO11	168	O	PB DO11	228	I	CPU D0
49	I	PB DI10	109	O	RC DO10	169	O	PB DO10	229	I	CPU D1
50	—	V _{DD}	110	—	GND	170	—	GND	230	—	GND
51	I	PB DI07	111	O	RC DO07	171	O	PB DO07	231	—	V _{DD}
52	I	PB DI06	112	O	RC DO06	172	O	PB DO06	232	I/O	CPU D2
53	I	PB DI05	113	O	RC DO05	173	O	PB DO05	233	I/O	CPU D3
54	I	PB DI04	114	O	RC DO04	174	O	PB DO04	234	I/O	CPU D4
55	I	PB DI03	115	O	RC DO03	175	O	PB DO03	235	I/O	CPU D5
56	I	PB DI02	116	O	RC DO02	176	O	PB DO02	236	I/O	CPU D6
57	I	PB DI01	117	O	RC DO01	177	O	PB DO01	237	I/O	CPU D7
58	I	PB DI00	118	—	NC	178	—	GND	238	—	NC
59	—	GND	119	O	RC DO00	179	O	PB DO00	239	I/O	CPU D8
60	—	GND	120	—	V _{DD}	180	—	GND	240	—	V _{DD}

