

				Last
Part #	Description	Form-Func. Repl.	Closest equiv.	Order
0A09	?	-	-	9•30•96
102		-	AD845	Prior 1994
106		-	AD711	Prior 1994
107		-	AD711	Prior 1994
108		-	AD845	Prior 1994
110		-	AD845	Prior 1994
118		-	AD711	Prior 1994
120		-	AD844	Prior 1994
12040	?	AD1341	-	7•30•93
141		-	AD711	Prior 1994
142		-	AD845	Prior 1994
143		-	AD845	Prior 1994
146		-	AD382	Prior 1994
148		-	AD549	Prior 1994
149		-	AD844	Prior 1994
153		-	AD517	Prior 1994
16002	?	-	-	9•30•96
16014	?	-	-	9•30•96
16015	?	-	-	9•30•96
16016	?	-	-	9•30•96
16033	?	-	-	9•30•96
161		-	NONE	Prior 1994
163		-	NONE	Prior 1994
165		-	NONE	Prior 1994
170		-	NONE	Prior 1994
171	FET Op-Amp	Available at Intronics	-	2•1•94
171		-	NONE	Prior 1994
180		-	AD OP07	Prior 1994
183		-	AD707	Prior 1994
184	OP-AMP	-	AD707	7•30•93
184		-	AD707	Prior 1994
1S10/20		-	AD2S80A/82A	Prior 1994
1S14/24/44/64/74		-	AD2S83	Prior 1994
1S40	14-bit RDC	-	AD2S80A	5•15•92
1S60	16-bit RDC	-	AD2S80A	5•15•92

1S6061		-	AD2S80A/82A	Prior 1994
220		-	NONE	Prior 1994
230		-	NONE	Prior 1994
231		-	NONE	Prior 1994
232		-	NONE	Prior 1994
233	Chopper Op-Amp	Available at Intronics	-	2•1•94
233		-	NONE	Prior 1994
234		-	NONE	Prior 1994
235		-	NONE	Prior 1994
260		-	AD707	Prior 1994
261		-	OP177	Prior 1994
272		-	NONE	Prior 1994
273		-	NONE	Prior 1994
274J		-	284J	Prior 1994
275	Iso-Amp	-	289 or AD210	9•30•96
275		-	AD210	Prior 1994
276		-	NONE	Prior 1994
279		-	286J	Prior 1994
280		-	281	Prior 1994
282J		-	292A	Prior 1994
283J		-	292A	Prior 1994
285	ISO-AMP	-	AD210	7•20•92
285		-	CONSULT ADI	Prior 1994
287		-	NONE	Prior 1994
288	ISO-AMP	-	AD204	7•20•92
288		-	AD210	Prior 1994
293		-	AD210	Prior 1994
294		-	AD210	Prior 1994
2B22K	Signal Conditioner	2B22J	-	9•30•96
2B22L	Signal Conditioner	2B22J	-	9•30•96
2B30	Signal Conditioner	-	2B31	7•20•92
2B30		-	2B31	Prior 1994
2B35		-	NONE	Prior 1994
2S20		-	AD2S80A/82A	Prior 1994
2S50	LVDT to Dig.Conv	-	AD2S93	9•30•92
2S54	Isolated Thermocouple	None Listed	-	4•1•96
2S54		-	CONSULT ADI	Prior 1994
2S56		-	CONSULT ADI	Prior 1994

2S58		-	CONSULT ADI	Prior 1994
2S80	RDC	AD2S80A	-	9•30•96
2S82	RDC	AD2S82A	-	9•30•96
301		-	310 (MODULE)	Prior 1994
302		-	310 (MODULE)	Prior 1994
311		-	AD549	Prior 1994
350		-	NONE	Prior 1994
3B10	Signal Conditioner	-	3B30	4•15•93
3B11	Signal Conditioner	-	3B31	4•15•93
3B12	Signal Conditioner	-	3B32	4•15•93
3B13	Signal Conditioner	-	-	9•30•96
3B14	Signal Conditioner	-	3B34	4•15•93
3B15	Signal Conditioner	-	3B34	4•15•93
3B19	Signal Conditioner	-	3B39	4•15•93
3B40-A-00	Signal Conditioner	None	-	4•15•93
3B40-A-04	Signal Conditioner	None	-	4•15•93
3B40-A-05	Signal Conditioner	None	-	4•15•93
40	OP-AMP	-	AD711	7•30•93
41		-	AD515A	Prior 1994
4150	OP-AMP	-	AD844	7•20•92
42		-	AD549	Prior 1994
422		-	NONE	Prior 1994
424		-	AD534	Prior 1994
425		-	AD534	Prior 1994
426	Multiplier	-	AD534	7•30•93
426		-	AD534	Prior 1994
427		-	NONE	Prior 1994
428		-	AD538	Prior 1994
43		-	AD549	Prior 1994
432		-	NONE	Prior 1994
433	Multiplier	-	AD534	7•30•93
433		-	AD534	Prior 1994
434	Divider	-	AD534	7•30•93
434		-	AD534	Prior 1994
435	Multiplier	-	AD734	7•30•93
435		-	AD734	Prior 1994
436	Divider	-	AD734	7•30•93
436		-	AD734	Prior 1994

44	OP-AMP	-	AD845	7•30•93
44		-	AD845	Prior 1994
440	RMS to Dig. Conv	442	-	7•30•93
440		-	NONE	Prior 1994
441		-	NONE	Prior 1994
442	Precision RMS-DC	Available at Intronics	-	2•1•94
442		-	NONE	Prior 1994
45		-	AD744	Prior 1994
450	Volt. to Freq. Conv	-	AD652	7•30•93
450		-	AD652	Prior 1994
452		-	NONE	Prior 1994
454		-	AD537	Prior 1994
456		-	AD537	Prior 1994
458	Volt. to Freq. Conv	460	-	7•30•93
458		-	460	Prior 1994
46		-	AD844	Prior 1994
460L	Volt. to Freq. Conv	460J	-	-
47		-	AD845	Prior 1994
48		-	AD845	Prior 1994
4B01	Signal Conditioner	None	-	4•15•93
4B02	Signal Conditioner	None	-	4•15•93
4B10	Signal Conditioner	None	-	4•15•93
4B11	Signal Conditioner	None	-	4•15•93
4B12	Signal Conditioner	None	-	4•15•93
4B20	Signal Conditioner	None	-	4•15•93
4B21	Signal Conditioner	None	-	4•15•93
4B22	Signal Conditioner	None	-	4•15•93
50	OP-AMP	-	AD844	7•30•93
50		-	AD844	Prior 1994
51		-	AD844	Prior 1994
52		-	AD707	Prior 1994
5S70/5S72		-	AD2S75	Prior 1994
602J10		-	AD524	Prior 1994
602J100		-	AD524	Prior 1994
602K100		-	AD524	Prior 1994
603		-	AD524	Prior 1994
605		-	AD524	Prior 1994
606		-	AD626	Prior 1994

610		-	AD625	Prior 1994
751	ASP	Available at Intronics	-	2•1•94
751		-	NONE	Prior 1994
752		-	759	Prior 1994
756	ASP	Available at Intronics	-	2•1•94
756		-	NONE	Prior 1994
8771-1	DAC1108	-	AD568	7•30•93
8863	Panel Meter	AD2026	-	7•20•92
901		-	9022	Prior 1994
902	Power-Supply	902-2	-	9•30•96
903		-	905	Prior 1994
904	Power-Supply	902-2	-	7•30•93
904		-	9022	Prior 1994
905	Power-Supply	-	-	9•30•96
906		-	905	Prior 1994
907		-	NONE	Prior 1994
908		-	NONE	Prior 1994
909		-	NONE	Prior 1994
915		-	9022	Prior 1994
921	Power-Supply	None	-	7•30•93
921		-	NONE	Prior 1994
922	Power-Supply	-	-	9•30•96
926		-	NONE	Prior 1994
927	Power-Supply	None	-	7•30•93
927		-	NONE	Prior 1994
928	Power-Supply	922	-	7•30•93
928		-	922	Prior 1994
931		-	NONE	Prior 1994
932		-	NONE	Prior 1994
933		-	NONE	Prior 1994
935		-	NONE	Prior 1994
942		-	NONE	Prior 1994
944		-	NONE	Prior 1994
946		-	NONE	Prior 1994
947	DRV-MOD	None	-	7•20•92
947		-	CONSULT ADI	Prior 1994
948	Power-Supply	None	-	7•20•92
948		-	CONSULT ADI	Prior 1994

950	Manifold	-	-	9•30•96
951		-	NONE	Prior 1994
952		-	970	Prior 1994
953	Power-Supply	966	-	7•30•93
953		-	966	Prior 1994
956		-	NONE	Prior 1994
959		-	960	Prior 1994
964	Power-Supply	None	-	7•30•93
964		-	NONE	Prior 1994
965	Power-Supply	940	-	7•30•93
965		-	940	Prior 1994
967	Power-Supply	None	-	7•30•93
967		-	NONE	Prior 1994
968	Power-Supply	945	-	7•30•93
968		-	945	Prior 1994
971		-	NONE	Prior 1994
972		-	NONE	Prior 1994
973		-	975	Prior 1994
974	Power-Supply	None	-	7•30•93
974		-	NONE	Prior 1994
976	Power Supply	977	-	2•17•95
977E	220VAC Pwr Supply, 6B	-	977 (110VAC)	7•30•93
977E		-	977	Prior 1994
9S70-72,75,76,79	Various Transform.	Magnetico	AC1010	3•1•91
9S70/71/72		-	NONE	Prior 1994
9S75/76/79		-	NONE	Prior 1994
AC1003	Socket	-	AC1010	7•20•92
AC1008	Socket	N/A	-	7•20•92
AC1010	Socket	Avail. at Intronic		
AC1022	Socket	None	-	7•30•93
AC1023	Socket	None	-	7•30•93
AC1034	Socket	None	-	7•30•93
AC1037	Socket	None	-	7•30•93
AC1038	Socket	-	AD1023	7•20•92
AC1041	Socket	None	-	7•30•93
AC1045	Socket	None	-	7•20•92
AC1047	Socket	None	-	7•30•93
AC1049	Socket	-	-	9•30•96

AC1051	Socket	None	-	7•30•93
AC1053	Socket	-	-	9•30•96
AC1054	Socket	-	-	9•30•96
AC1061	Socket	-	-	9•30•96
AC1211	Socket	AC1213	-	9•30•96
AC1212	Socket	None	-	7•20•92
AC1215	Socket	None	-	7•20•92
AC1216	Socket	None	-	7•20•92
AC1217	Socket	None	-	7•20•92
AC1218	Socket	-	-	9•30•96
AC1227	Socket	-	-	9•30•96
AC1303	Power Supply	None	-	4•15•93
AC1304	Power Supply	None	-	4•15•93
AC1305	Power Supply	None	-	4•15•93
AC1306	Power Supply	None	-	4•15•93
AC1317	Connector	-	-	9•30•96
AC1320	Board	-	-	9•30•96
AC1322	Board	-	-	9•30•96
AC1325	Socket	-	-	9•30•96
AC1326	Cable	-	-	9•30•96
AC1334	Signal Conditioner	None	-	4•15•93
AC1340-C	Cord	-	-	9•30•96
AC1343	Signal Conditioner	None	-	4•15•93
AC1347	Signal Conditioner	None	-	4•15•93
AC1348	Signal Conditioner	None	-	4•15•93
AC1349	Signal Conditioner	None	-	4•15•93
AC1366A	Assembly	-	-	9•30•96
AC1366B	Assembly	-	-	9•30•96
AC1545	Card	None	-	7•30•93
AC1577	Card	None	-	7•30•93
AC1579	?	-	-	9•30•96
AC1580	?	None	-	7•20•92
AC1581	?	-	-	9•30•96
AC1584-3	Card	None	-	7•30•93
AC1586	?	-	-	9•30•96
AC1901	?	-	-	9•30•96
AC1911	Software	-	-	9•30•96
AC1912	Software	-	-	9•30•96

AC1913	Software	-	-	9•30•96
AC2630	Connector	N/A	-	7•20•92
AC5005	AD1175 Card	-	RTI-870	7•30•93
AD ADC816		-	AD7820/AD7821	Prior 1994
AD DAC100		-	AD561	Prior 1994
AD101A		-	PM1008	Prior 1994
AD108/208/308		-	AD705	Prior 1994
AD108A/208A/308A		-	AD705	Prior 1994
AD111/211/311		-	AD790	Prior 1994
AD1139JP	DAC	AD1139J	-	9•30•96
AD1145		-	AD7846	Prior 1994
AD1147/48		-	AD669	Prior 1994
AD1175		-	RTI870	Prior 1994
AD1175K	22-bit ADC	-	RTI-870	7•30•93
AD1300MK4	?	-	-	9•30•96
AD1321		-	AD1324	Prior 1994
AD1322		-	AD1324	Prior 1994
AD1330	Converter	-	AD1378 to AD1382	3•29•91
AD1332		-	NONE	Prior 1994
AD1334	DAS	-	AD7890	9•30•96
AD1378	16-bit ADC	None Listed	None Listed	4•1•96
AD1408		-	AD558	Prior 1994
AD1508		-	AD558	Prior 1994
AD1678		-	AD678	Prior 1994
AD1679		-	AD679	Prior 1994
AD1779		-	AD779	Prior 1994
AD1846	Audio Codec	-	AD1845	7•1•96
AD1848	Audio Codec	-	AD1845	7•1•96
AD1849JP	Audio Codec	AD1849KP	-	1•17•96
AD1885		-	NONE	Prior 1994
AD1B60	Digitizing Signal Cond.	None	-	6•29•96
AD2002		-	NONE	Prior 1994
AD2003		-	NONE	Prior 1994
AD2004	Panel Meter	None	-	7•30•93
AD2004		-	NONE	Prior 1994
AD2006	Panel Meter	Available at Intronics	-	2•1•94
AD2006		-	NONE	Prior 1994
AD2008		-	NONE	Prior 1994

AD2009		-	NONE	Prior 1994
AD2010	Panel Meter	Available at Intronics	-	2•1•94
AD2010		-	NONE	Prior 1994
AD2016		-	NONE	Prior 1994
AD201A		-	PM2008	Prior 1994
AD2020	Panel Meter	None Listed	-	4•1•96
AD2020		-	NONE	Prior 1994
AD2021	Panel Meter	Available at Intronics	-	2•1•94
AD2021		-	NONE	Prior 1994
AD2022		-	NONE	Prior 1994
AD2023		-	NONE	Prior 1994
AD2024		-	NONE	Prior 1994
AD2025		-	NONE	Prior 1994
AD2026-112	Panel Meter	AD2026-111	-	9•30•96
AD2026-2XX	Panel Meter	AD2026-1XX	-	7•20•92
AD2026-3XX	Panel Meter	AD2026-1XX	-	7•20•92
AD2027		-	NONE	Prior 1994
AD2028		-	NONE	Prior 1994
AD2033		-	NONE	Prior 1994
AD2036		-	NONE	Prior 1994
AD2037		-	NONE	Prior 1994
AD2038		-	NONE	Prior 1994
AD2040		-	NONE	Prior 1994
AD2050		-	NONE	Prior 1994
AD2051		-	NONE	Prior 1994
AD206		-	NONE	Prior 1994
AD2060		-	NONE	Prior 1994
AD2061		-	NONE	Prior 1994
AD2070		-	NONE	Prior 1994
AD2071		-	NONE	Prior 1994
AD230	Line Driver/Receiver	ADM230L	-	10•13•94
AD231	Line Driver/Receiver	ADM231L	-	10•13•94
AD232	Line Driver/Receiver	ADM232L	-	10•13•94
AD233	Line Driver/Receiver	ADM233L	-	10•13•94
AD234	Line Driver/Receiver	ADM234L	-	10•13•94
AD235	Line Driver/Receiver	ADM235L	-	10•13•94
AD236	Line Driver/Receiver	ADM236L	-	10•13•94
AD237	Line Driver/Receiver	ADM237L	-	10•13•94

AD238	Line Driver/Receiver	ADM238L	-	10•13•94
AD239	Line Driver/Receiver	ADM239L	-	10•13•94
AD241	Line Driver/Receiver	ADM241L	-	10•13•94
AD2701SD/883B	Reference	8503001YA	AD2701LD	9•30•96
AD2701UD	Reference	8503002YA	AD2701LD	9•30•96
AD2701UD/883B	Reference	8503006YC	AD2701LD	9•30•96
AD293		-	AD210	Prior 1994
AD294		-	AD210	Prior 1994
AD295		-	AD210	Prior 1994
AD2S100AP	AC Vector Controller	-	-	9•30•96
AD2S105AP	Current Conditioner	-	-	9•30•96
AD2S34	Dual RDC	None Listed	-	4•1•96
AD2S34		-	NONE	Prior 1994
AD2S46	16-bit Resolver/Digital	None Listed	-	4•1•96
AD2S46		-	NONE	Prior 1994
AD2S65	Hybrid Digital/Resolver	None Listed	-	4•1•96
AD2S66	Hybrid Digital/Resolver	None Listed	-	4•1•96
AD2S93AP	LVDT	None Listed	-	9•30•96
AD2S93BP	LVDT	None Listed	-	9•30•96
AD301A		-	PM3008	Prior 1994
AD345		-	AD1324	Prior 1994
AD351		-	AD790	Prior 1994
AD3554		-	NONE	Prior 1994
AD362		-	AD1362	Prior 1994
AD367		-	NONE	Prior 1994
AD368		-	NONE	Prior 1994
AD369		-	NONE	Prior 1994
AD370/371		-	AD767	Prior 1994
AD376		-	AD1376	Prior 1994
AD3773	Special	AD590JH	-	9•30•96
AD381		-	AD744	Prior 1994
AD382		-	AD744/AD845	Prior 1994
AD386	16-bit SHA	-	AD1154	4•1•96
AD3860		-	AD567	Prior 1994
AD389BDB	SHA	AD389BD	-	9•30•96
AD392		-	AD664	Prior 1994
AD395/883B		-	AD394/883B	Prior 1994
AD395SD	Quad 12-bit DAC	AD395JD/KD	-	4•1•96

AD395TD	Quad 12-bit DAC	AD395JD/KD	-	4•1•96
AD396SD	Quad DAC	AD396JD	-	9•30•96
AD396SD/883B	Quad DAC	AD396JD	-	9•30•96
AD396TD	Quad DAC	AD396KD	-	9•30•96
AD396TD/883B	Quad DAC	AD396KD	-	9•30•96
AD420AN	16-bit Serial 4-20mA DAC	AD420AN-32	-	10•2•95
AD420AR	16-bit Serial 4-20mA DAC	AD420AR-32	-	10•2•95
AD501		-	AD711	Prior 1994
AD501	OP-AMP	-	None	Prior 1994
AD5010/6020		-	AD9000	Prior 1994
AD502		-	AD711	Prior 1994
AD503JH	Op-Amp	-	AD548AH	9•30•96
AD503KH	Op-Amp	-	AD548BH	9•30•96
AD504	Op-Amp	-	OP77	9•30•96
AD505		-	AD843	Prior 1994
AD506JH	Amp	-	AD711,AD654,AD549	9•30•96
AD506SH/883B		-	AD42626	Prior 1994
AD507	Amp	-	OP42	Prior 1994
AD508		-	AD517	Prior 1994
AD509		-	AD843	Prior 1994
AD510LH	Amp	-	OP77EJ	9•30•96
AD511		-	AD711	Prior 1994
AD512		-	AD711	Prior 1994
AD513		-	AD711	Prior 1994
AD514		-	AD711	Prior 1994
AD515	Amp	AD515A	-	9•30•96
AD515AJH/+	Amp	AD515AJH	-	9•30•96
AD515AKH/+	Amp	AD515AKH	-	9•30•96
AD516		-	AD711	Prior 1994
AD517KH/+	Amp	AD517KH	-	9•30•96
AD517LH/+	Amp	AD517LH	-	9•30•96
AD517SH	Amp	AD517SH/883B	-	9•30•96
AD518	Amp	-	AD817	9•30•96
AD520		-	AD524	Prior 1994
AD5201		-	AD578	Prior 1994
AD5202		-	AD5212	Prior 1994
AD5204		-	AD5214	Prior 1994
AD5205		-	AD5215	Prior 1994

AD5211		-	AD578	Prior 1994
AD5214	Converter	-	AD1674K	9•30•96
AD521KD/+	Instrumentation Amp	AD521KD	-	4•28•95
AD523		-	AD549	Prior 1994
AD5240		-	AD ADC85	Prior 1994
AD524ACHIPS	Instrumentation Amp	AD524SCHIPS	-	4•28•95
AD524AD/+	Instrumentation Amp	AD524AD	-	4•28•95
AD524BD/+	Instrumentation Amp	AD524BD	-	4•28•95
AD524CD/+	Instrumentation Amp	AD524CD	-	4•28•95
AD528		-	AD711/744	Prior 1994
AD530		-	AD533	Prior 1994
AD531		-	AD532	Prior 1994
AD532JH/+	Multiplier	AD532JH	-	4•28•95
AD532KCHIPS	Multiplier	AD532SCHIPS	-	4•28•95
AD532KH/+	Multiplier	AD532KH	-	4•28•95
AD534JCHIPS	Multiplier	AD534KCHIPS	-	4•28•95
AD534SE	Multiplier	AD534SE/883B	-	4•28•95
AD534TE	Multiplier	AD534TE/883B	-	4•28•95
AD536AJD/+	RMS to DC Convert.	AD536AJD	-	4•28•95
AD536AJH/+	RMS to DC Convert.	AD536AJH	-	4•28•95
AD536AKD/+	RMS to DC Convert.	AD536AKD	-	4•28•95
AD536ASE	RMS to DC Convert.	AD536ASE/883B	-	4•28•95
AD539JCHIPS	Multiplier	None	-	4•28•95
AD540		-	AD544	Prior 1994
AD542JCHIPS	Amp	None	-	9•30•96
AD542SH/883B	Amp	-	AD547SH/883B	9•30•96
AD544SH/883B	Amp	-	AD547SH/883B	9•30•96
AD545AJH/+	Amp	AD545AJH	-	9•30•96
AD545AMH/+	Amp	AD545AMH	-	9•30•96
AD545JH	Amp	AD545AJH	-	9•30•96
AD545KH	Amp	AD545AKH	-	9•30•96
AD545LH	Amp	AD545ALH	-	9•30•96
AD545MH	Amp	AD545AMH	-	9•30•96
AD547KH/+	Amp	AD547KH	-	9•30•96
AD547SCHIPS	Amp	None	-	9•30•96
AD548AR	Amp	AD548BR	-	9•30•96
AD548BQ	Amp	AD548CQ	-	9•30•96
AD548CH	Amp	AD548BH	-	9•30•96

AD548SH	Amp	-	AD547SH	9•30•96
AD548SH/883B	Amp	-	AD547SH/883B	9•30•96
AD549KH/+	Amp	AD549KH	-	9•30•96
AD549LH/+	Amp	AD549LH	-	9•30•96
AD559		-	AD557/AD558	Prior 1994
AD565		-	AD565A	Prior 1994
AD566		-	AD566A	Prior 1994
AD575	10-bit,A/D encoder	-	AD573,AD7579/80,AD77	9•1•94
AD575		-	AD573	Prior 1994
AD578Z	Converter	AD578	-	9•30•96
AD579Z	Converter	AD579	-	9•30•96
AD583	Sample & Hold Amp	-	SMP11	8•30•96
AD583		-	AD585	Prior 1994
AD590JF/+	Transducer	AD590JF/883B	-	9•30•96
AD590JH/+	Transducer	AD590JH/883B	-	9•30•96
AD590KF/+	Transducer	AD590KF/883B	-	9•30•96
AD590KH/+	Transducer	AD590KH/883B	-	9•30•96
AD590LF/+	Transducer	AD590LF/883B	-	9•30•96
AD590LH/+	Transducer	AD590LH/883B	-	9•30•96
AD590MF/+	Transducer	AD590MF/883B	-	9•30•96
AD6012		-	AD565A	Prior 1994
AD60645-1	Special	AD572AD	-	9•30•96
AD612		-	AD524	Prior 1994
AD614		-	AD524	Prior 1994
AD624AD/+	Instrumentation Amp	AD624AD	-	4•28•95
AD625CD/+	Instrumentation Amp	AD625CD	-	4•28•95
AD625JN/+	Instrumentation Amp	AD625JN	-	4•28•95
AD632AH/+	Multiplier	AD632AH	-	4•28•95
AD632BH/+	Multiplier	AD632BH	-	4•28•95
AD637JCHIPS	RMS to DC Convert.	AD637SSCHIPS	-	4•28•95
AD644KH	Op-Amp	AD644LH	-	9•30•96
AD644SCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD645SCHIPS	Op-Amp	AD645AChips	-	9•30•96
AD645SH	Op-Amp	AD645SH/883B	-	9•30•96
AD647JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD647SH	Op-Amp	AD647KH	-	9•30•96
AD648AQ/+	Op-Amp	AD548AQ	-	9•30•96
AD648TQ	Op-Amp	AD648TQ/883B	-	9•30•96

AD651	Volt to Freq Conv	-	AD652	11•1•91
AD673JP	8-bit ADC		AD673JN/JD	?
AD674A		-	AD674B	Prior 1994
AD682	Dual track & hold	-	Single AD781	9•30•96
AD682		-	AD781	Prior 1994
AD689	1.2V reference	-	AD587	9•1•94
AD689		-	AD587	Prior 1994
AD7005		-	AD7011/AD7013	Prior 1994
AD704JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD704TQ	Op-Amp	AD704TQ/883B	-	9•30•96
AD705BQ	Op-Amp	AD705TQ/883B	-	9•30•96
AD705JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD705TQ	Op-Amp	AD705TQ/883B	AD705TQ/883B	9•30•96
AD706JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD708AH	Op-Amp	-	AD708AQ	9•30•96
AD708BH	Op-Amp	-	AD708BQ	9•30•96
AD708JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD7110	DAC	-	AD7111A	9•30•95
AD7115		-	AD7111	Prior 1994
AD7118	LOGDAC	-	AD7111A	8•30•96
AD711AH/+	Op-Amp	AD711AH	-	9•30•96
AD712BH	Op-Amp	AD712CH	-	9•30•96
AD712JCHIPS	Op-Amp	AD712ACHIPS	-	9•30•96
AD713JCHIPS	Op-Amp	AD713SCHIPS	-	9•30•96
AD741KH/+	Op-Amp	AD741KH	-	9•30•96
AD741SH	Op-Amp	AD741SH/883B	-	9•30•96
AD743AN	Op-Amp	-	AD743JN	9•30•96
AD743AQ	Op-Amp	-	AD743BQ	9•30•96
AD743AR-16	Op-Amp	-	AD743JR-16	9•30•96
AD743AR-16-REEL	Op-Amp	-	AD743JR-16-REEL	9•30•96
AD743AR-16-REEL7	Op-Amp	-	AD743JR-16-REEL7	9•30•96
AD743JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD743SQ	Op-Amp	AD743SQ/883B	-	9•30•96
AD745AQ	Op-Amp	-	AD745AN	9•30•96
AD745AR-16	Op-Amp	-	AD745JR-16	9•30•96
AD745BQ	Op-Amp	-	AD745AN	9•30•96
AD745JCHIPS	Op-Amp	NO REPLACEMENT	-	9•30•96
AD745KN	Op-Amp	-	AD745JN	9•30•96

AD745SQ	Op-Amp	-	AD743SQ/883B	9•30•96
AD745SQ/883B	Op-Amp	-	AD743SQ/883B	9•30•96
AD75002	S&W Pare	-	-	9•30•96
AD75062	Gain AMP	-	AD600orAD526	8•14•92
AD75062		-	NONE	Prior 1994
AD75068	Gain AMP	-	AD600orAD526	8•14•92
AD75068		-	NONE	Prior 1994
AD75080JN	Controller Chip	-	AD75080N	9•30•96
AD7513		-	ADG201A	Prior 1994
AD7516		-	AD7510DI	Prior 1994
AD7519		-	NONE	Prior 1994
AD7521	12-bit DAC	-	AD7541A	9•30•94
AD7521		-	AD7541A	Prior 1994
AD7527		-	AD7548	Prior 1994
AD7530	10-bit DAC	-	AD7533	9•30•94
AD7530		-	AD7533	Prior 1994
AD7531	10-bit DAC	AD7541A	-	9•30•94
AD7531		-	AD7541A	Prior 1994
AD7544		-	AD7548	Prior 1994
AD7546	16-Bit Vout DAC	-	AD7846	8•30•96
AD7550	13-bit A/D encoder	-	AD771X	4•30•94
AD7550		-	CONSULT ADI	Prior 1994
AD7552	13-bit A/D encoder	-	AD771X	4•30•94
AD7552		-	CONSULT ADI	Prior 1994
AD7555	ADC	None	-	?
AD7555		-	CONSULT ADI	Prior 1994
AD7560		-	NONE	Prior 1994
AD7570		-	AD7579/AD7580	Prior 1994
AD7571		-	AD7579/AD7580	Prior 1994
AD7583		-	AD7880+MUX	Prior 1994
AD7586	12-Bit ADC	-	AD1671/2,AD7892,86	8•30•96
AD7591DI	SWITCH	-	ADG221	3•31•95
AD7620	6-Bit High Speed ADC	None Listed	-	6•2•95
AD7672BE03	High-Speed 12-bit ADC	None	-	2•17•95
AD7672BQ03	High-Speed 12-bit ADC	AD7672BQ05	-	2•17•95
AD7672KN03	High-Speed 12-bit ADC	AD7672KN05	-	2•17•95
AD7672KP03	High-Speed 12-bit ADC	AD7672KP05	-	2•17•95
AD7672TCHIPS	High-Speed 12-bit ADC	AD7672BCHIPS	-	2•17•95

AD7672TE05	High-Speed 12-bit ADC	None	-	2•17•95
AD7672TE10	High-Speed 12-bit ADC	None	-	2•17•95
AD7672TE10/883B	High-Speed 12-bit ADC	None	-	2•17•95
AD7672UE05	High-Speed 12-bit ADC	None	-	2•17•95
AD7672UE10	High-Speed 12-bit ADC	None	-	2•17•95
AD7672UQ05	High-Speed 12-bit ADC	AD7672UQ10	-	2•17•95
AD770	8-bit 200MSPS ADC	-	AD9021	9•30•96
AD770		-	CONSULT ADI	Prior 1994
AD7772	Sampling ADC	-	AD7870/5/6	5•31•92
AD7772		-	CONSULT ADI	Prior 1994
AD7773	Embedded Servo	-	ADSC901	10•31•95
AD7773B	Embedded Servo	-	ADSC901	10•31•95
AD7774	Analog I/O Port	Contact SPG Marketing	-	10•31•95
AD7775	Embedded Servo	Contact SPG Marketing	-	10•31•95
AD7775A	Embedded Servo	Contact SPG Marketing	-	10•31•95
AD7848	12-bit DAC	-	-	9•30•96
AD797ACHIPS	Op-Amp	None	-	9•30•96
AD801		-	AD711	Prior 1994
AD890JQ	Ch. Processing Element	Contact SPG Marketing	-	10•31•95
AD892	30Mb/s Peak Detector	Contact SPG Marketing	-	10•31•95
AD896	Fully Prog. Filter	Contact SPG Marketing	-	10•31•95
AD897		Contact SPG Marketing	-	10•31•95
AD899	32Mb/s Read Channel	Contact SPG Marketing	-	10•31•95
AD9000JE	6-bit ADC	-	AD9000JD	1•1•94
AD9000SE	6-bit ADC	-	AD9000SD	1•1•94
AD9000SE/883B	6-bit ADC	-	AD9000SD/883B	1•1•94
AD9002AE	8-bit ADC	AD9002SE/883B	AD9002AJ	1•1•94
AD9003SM	12-bit Sampling ADC	AD9003KM	-	4•1•96
AD9003TM	12-bit Sampling ADC	AD9003KM	-	4•1•96
AD9005		-	AD9005B	Prior 1994
AD9005A	12-bit ADC	AD9005B	-	1•1•94
AD9006	6-bit ADC	None	-	1•1•93
AD9006		-	NONE	Prior 1994
AD9011		-	AD9002	Prior 1994
AD9016	6-bit ADC	None	-	1•1•93
AD9016		-	NONE	Prior 1994
AD9020SE/883B	10-Bit ADC	AD9020JE or SZ/883B	-	1•1•95
AD9020SE/883B		-	AD9020SZ/883B	Prior 1994

AD9020TE/883B	10-Bit ADC	AD9020JE or TZ/883B	-	1•1•95
AD9020TE/883B		-	AD9020TZ/883B	Prior 1994
AD9028	8-bit, flash A/D	None	-	7•1•94
AD9028		-	NONE	Prior 1994
AD9038	8-bit, flash A/D	None	-	7•1•94
AD9038		-	NONE	Prior 1994
AD9040		-	AD9040A	Prior 1994
AD9060SE/883B	10-Bit ADC	AD9060JE	AD9060SZ/883b	1•1•95
AD9060SE/883B		-	AD9060SZ/883B	Prior 1994
AD9060TE/883B	10-Bit ADC	AD9060KE	AD9060TZ/883b	1•1•95
AD9060TE/883B		-	AD9060TZ/883B	Prior 1994
AD9300TE/883B	4:1 Video Mux	-	AD9300KP or TQ/883B	1•1•95
AD9300TE/883B		-	AD9300TQ/883B	Prior 1994
AD9500TE	Delay Gen.	-	AD9500TQ/883B	1•1•94
AD9500TE/883	Delay Gen.	-	AD9500TQ/883B	1•1•94
AD9501JQ	Time Delay Gen.	AD9501JN	-	1•1•94
AD9501SE/883B	Time Delay Gen.	-	AD9501JP	1•1•94
AD9501SQ	Time Delay Gen.	AD9501JN	-	1•1•94
AD9501SQ/883B	Time Delay Gen.	AD9501JN	-	1•1•94
AD9505KP	Programmable Vernier	None Listed	-	1•1•96
AD9521		-	AD640	Prior 1994
AD9611	OP-AMP	-	AD9617, AD8011	6•30•94
AD9615		-	AD9611/AD9617	Prior 1994
AD9621	Amp	-	AD9631, AD8036	9•30•96
AD9622	Amp	-	AD9632, AD8037	9•30•96
AD9623	Amp	-	AD9632, AD8037	9•30•96
AD9624	Amp	-	AD9632, AD8037	9•30•96
AD9630AQ	Buffer Amplifier	AD9630AN	-	1•1•95
AD9630AQ		-	AD9630AN	Prior 1994
AD9630AZ	Buffer AMP	-	AD9630AN	1•1•94
AD9630SQ/883B	Buffer Amplifier	AD9630AN	-	1•1•95
AD9630SQ/883B		-	AD9630AN	Prior 1994
AD9630SZ	Buffer AMP	-	AD9630AN	1•1•94
AD9630SZ/883B	Buffer AMP	-	AD9630AN	1•1•94
AD96685CHIPS	Comparator	None	-	9•30•96
AD96685TE/883B	Comparator	86008042A	-	9•30•96
AD96685TH/883B	Comparator	86008041A	-	9•30•96
AD96687TE/883B	Comparator	7809032A	-	9•30•96

AD9685		-	AD96685	Prior 1994
AD9686	Comparator	-	AD9696	6•30•94
AD9687	Dual Comparator	-	AD96687	1•1•95
AD9687		-	AD96687	Prior 1994
AD9688		-	AD9002	Prior 1994
AD9696CHIPS	Comparator	None	-	9•30•96
AD9696KH	Comparator	-	AD9696KQ	1•1•94
AD9696KH	Comparator	-	AD9696KN	9•30•96
AD9696TH	Comparator	-	AD9696TQ/883B	1•1•94
AD9696TH/883	Comparator	-	AD9696TQ/883B	1•1•94
AD9702	Triple 4-bit DAC	-	ADV101orADV7120	6•30•94
AD9703	8-bit DAC	-	AD9720	6•30•94
AD9712		-	AD9712B	Prior 1994
AD9713	12-bit DAC	AD9713B		9•30•96
AD9713		-	AD9713B	Prior 1994
AD9768JQ	8-Bit DAC	AD9768JD	-	1•1•95
AD9768JQ		-	AD9768JD	Prior 1994
AD9768SE	8-Bit DAC	-	AD9768SD	1•1•95
AD9768SE		-	AD9768SD	Prior 1994
AD9768SQ	8-Bit DAC	AD9768SD	-	1•1•95
AD9768SQ		-	AD9768SD	Prior 1994
AD9950	Accumulator DDS	None	-	1•1•93
AD9950		-	AD9955	Prior 1994
AD9955	32-Bit DDS	None	-	10•1•95
ADADC80-10	12-bit ADC	ADADC80-12	-	9•30•96
ADADC80-Z-10	12-bit ADC	ADADC80Z-12	-	9•30•96
ADADC84-10	12-bit ADC	ADADC84-12	-	9•30•96
ADADC84Z-10	12-bit ADC	ADADC84Z-12	-	9•30•96
ADADC85-10	12-bit ADC	ADADC85-12	-	9•30•96
ADADC85C-10	12-bit ADC	ADADC85C-12	-	9•30•96
ADADC85CZ-10	12-bit ADC	ADADC85C-12	-	9•30•96
ADADC85CZ-12	12-bit ADC	ADADC85C-12	-	9•30•96
ADADC85S-10	12-bit ADC	ADADC85-12	-	9•30•96
ADADC85S-10B	12-bit ADC	ADADC85S-12/883B	-	9•30•96
ADADC85SZ-10	12-bit ADC	ADADC85SZ-12	-	9•30•96
ADADC85SZ-10B	12-bit ADC	ADADC85SZ-12/883B	-	9•30•96
ADADC85Z-10	12-bit ADC	ADADC85Z-12	-	9•30•96
ADC10Z		-	AD574A	Prior 1994

ADC1100		-	AD1170	Prior 1994
ADC1102		-	AD7870	Prior 1994
ADC1103		-	AD7572A	Prior 1994
ADC1105	Dual Slope ADC	None	-	?
ADC1105		-	CONSULT ADI	Prior 1994
ADC1109		-	AD7572A	Prior 1994
ADC1111		-	AD574A	Prior 1994
ADC1121		-	AD7880	Prior 1994
ADC1123		-	AD7880	Prior 1994
ADC1133		-	AD574A	Prior 1994
ADC12QL		-	AD7578	Prior 1994
ADC12QM		-	NONE	Prior 1994
ADC12QZ		-	AD574A	Prior 1994
ADC14I/17I		-	AD1170	Prior 1994
ADC16Q		-	NONE	Prior 1994
ADC8S		-	AD673	Prior 1994
ADC908	8-Bit ADC	-	AD7574	11•30•95
ADC910	10-bit A/D encoder	-	AD573 or AD7776	4/X/94
ADC912	12-Bit ADC	ADC912A	-	3•31•94
ADCQM		-	NONE	Prior 1994
ADCQU		-	AD574A	Prior 1994
ADDAC71/72	16-bit DAC	-	AD669	4•1•96
ADDAC85-CBI-I	DAC	ADDAC80-CBI-I	-	9•30•96
ADDAC85-CBI-V	DAC	ADDAC80-CBI-V	-	9•30•96
ADDAC85-CCD-V	DAC	ADDAC80-CCD-V	-	9•30•96
ADDAC85C-CBI-V	DAC	ADDAC85-CBIV-883B	-	9•30•96
ADDAC85C-CCD-V	DAC	ADDAC80-CCD-V	-	9•30•96
ADDAC85LD-CBI-I	DAC	-	ADDAC80-CBI-I	9•30•96
ADDAC85LD-CBI-V	DAC	-	ADDAC80-CBI-V	9•30•96
ADDAC85MIL-CBI-I	DAC	ADDAC85-CBII/883B	-	9•30•96
ADDAC85MIL-CBI-V	DAC	ADDAC85-CBIV/883B	-	9•30•96
ADDS-2100A-ICE	Emulator	None	-	4•14•95
ADDS-2100A-ICE-FKIT	Emulator	None	-	4•14•95
ADDS-2101-ICE	Emulator	None	-	4•14•95
ADDS-2101-ICE-FKIT	Emulator	None	-	4•14•95
ADDS-2101-ICE-PKIT	Emulator	None	-	4•14•95
ADDS-2111-ICE	Emulator	None	-	4•14•95
ADDS-2111-ICE-KIT	Emulator	None	-	4•14•95

ADDS-2111-ICE-PKIT	Emulator	None	-	4•14•95
ADDS-2150A	Emulator	-	ADDS-2100A-ICE	12/X/92
ADDS-2150AE	Emulator	-	ADDS-2100A-ICE	12/X/92
ADDS-2160	Eval. Board	None Listed	-	12/x/91
ADG200		-	NONE	Prior 1994
ADG201	OP-Amp	-	ADG201A	Prior 1994
ADLH0032	OP-Amp	-	NONE	Prior 1994
ADLH0032G/CG	OP-Amp	-	AD843	Prior 1994
ADLH0033	OP-Amp	-	NONE	Prior 1994
ADLH0033G/CG	OP-Amp	-	AD9620/AD9630	Prior 1994
ADM205L	Drivers/Receivers	None Listed	-	10•6•95
ADM235L	Drivers/Receivers	None Listed	-	10•6•95
ADM501	OP-Amp	-	NONE	Prior 1994
ADOP07	Amplifier	OP07	-	3•7•95
ADOP27	Amplifier	OP27	-	3•7•95
ADOP37	Amplifier	OP37	-	3•7•95
ADP501	Op-Amp	-	NONE	Prior 1994
ADREF01		-	REF01	Prior 1994
ADREF02		-	REF02	Prior 1994
ADSHC85		-	AD585	Prior 1994
ADSHM5		-	HTC0300A	Prior 1994
ADSP-1008A	8x8 Mult/Acc	None Listed	-	9•20•94
ADSP-1009A	12x12 Mult/Acc	None Listed	-	9•20•94
ADSP-1010A	16x16 Mult/Acc	None Listed	-	9•20•94
ADSP-1010B	16x16 Mult/Acc	None Listed	-	9•20•94
ADSP-1012A	12x12 Multiplier	None Listed	-	9•20•94
ADSP-1016A	16x16 Multiplier	None Listed	-	9•20•94
ADSP-1024A	24x24 Multiplier	None Listed	-	9•20•94
ADSP-1080A	8x8 Multiplier	None Listed	-	9•20•94
ADSP-1081A	8x8 Multiplier	None Listed	-	9•20•94
ADSP-1101	Int. Arith. Unit	None Listed	-	7•23•93
ADSP-1110A	16x16 Mult/Acc	None Listed	-	9•20•94
ADSP-1401	Prog. Sequencer	None Listed	-	7•23•93
ADSP-1402	Prog. Sequencer	None Listed	-	9•20•94
ADSP-1410	Add. Generator	None Listed	-	7•23•93
ADSP-2100A Z pkg	Microprocessor	None Listed	-	9•20•94
ADSP-2100JG/+		ADSP-2100AJG/+	-	9•30•96
ADSP-21msp50A	DSP	-	ADSP-21msp58/59	6•2•95

ADSP-21msp55A	DSP	-	ADSP-21msp58/59	6•2•95
ADSP-21msp56A	DSP	-	ADSP-21msp58/59	6•2•95
ADSP-3128A	Register File	None Listed	-	9•20•94
ADSP-3201	32-bit Chipset	None Listed	-	7•23•93
ADSP-3202	32-bit Chipset	None Listed	-	7•23•93
ADSP-3210	64-bit Chipset	None Listed	-	7•23•93
ADSP-3211	64-bit Chipset	None Listed	-	7•23•93
ADSP-3212	64-bit Floating Pt.	None Listed	-	9•20•94
ADSP-3220	64-bit Chipset	None Listed	-	7•23•93
ADSP-3221	64-bit Chipset	None Listed	-	7•23•93
ADSP-3222	64-bit Floating Pt.	None Listed	-	9•20•94
ADSP28MSP01	DSP	-	AD1843	9•20•96
ADV7121	Video DAC	-	-	9•30•96
ADV7141	Video DAC	-	-	9•30•96
ADV7146	Video DAC	-	-	9•30•96
ADV7148	Video DAC	-	-	9•30•96
ADXL50EM	Accelorometer Mod.	ADXLEM50-1	-	9•30•96
ADXL50HX	Accelorometer	ADXL50SP	-	9•30•96
AMP01BX		AMP01AX	-	Prior 1994
AMP01BX/883C		AMP01AX/883C	-	Prior 1994
AMP05	Instr. Amp	-	AD524	9•30•96
AMP05BX		AMP05AX	-	Prior 1994
AMP05BX/883C		AMP05Z/883C	-	Prior 1994
AP1402	Special	SDC1742411B	-	9•30•96
API1620/1718		-	CONSULT ADI	Prior 1994
BDM1615/16/17		-	NONE	Prior 1994
BUF03BJ	Volt. Follower/Buffer	BUF03AJ	-	3•31•94
BUF03BJ/883C		-	BUF03AJ/883C	Prior 1994
BUF03GBC	Volt. Follower/Buffer	BUF03NBC	-	3•31•94
CAB-12	Cable	-	-	9•30•96
CAB-14	Cable	-	-	9•30•96
CAV-1040	10-bit ADC	-	AD9040, CAV-1040A	6•30•94
CAV-1210	ADC	-	CAV-1220	9•30•96
CAV0920/1020		-	AD9020/9060	Prior 1994
CAV1202		-	AD9007	Prior 1994
CAV1205		-	AD9007	Prior 1994
CMP01CZ	Comparator	CMP01EZ	-	3•31•94
CMP01EJ	Comparator	CMP01CJ, CMP01J/883C	-	9•30•96

CMP01GRBC	Comparator	-	CMP02NBC	3•31•94
CMP01NBC	Comparator	-	CMP02NBC	9•30•96
CMP01Z	Comparator	CMP01Z/883C	-	3•31•94
CMP01Z		-	CMP01J	Prior 1994
CMP02CJ	Comparator	-	CMP02CP	9•30•96
CMP02GRBC	Comparator	CMP02NBC	-	3•31•94
CMP02J/883C	Comparator	CMP02CJ	-	3•31•94
CMP04BY	Comparator	CMP04BY/883C	-	3•31•94
CMP04FY	Comparator	CMP04BY/883C	-	9•30•96
CMP04GBC	Comparator	CMP04NBC	-	3•31•94
CMP04GTBC	Comparator	CMP04NBC	-	3•31•94
CMP04NTBC	Comparator	CMP04NBC	-	3•31•94
CMP05BJ	Comparator	-	CMP05FZ	9•30•96
CMP05BJ		-	CMP05CJ	Prior 1994
CMP05BZ	Comparator	CMP05FZ	-	3•31•94
CMP05BZ		-	CMP05CZ	Prior 1994
CMP05CJ	Comparator	-	CMP05FZ	3•31•94
CMP05CJ/883C	Comparator	-	CMP05FZ	3•31•94
CMP05CZ	Comparator	CMP05CZ/883C	-	3•31•94
CMP05CZ/883C	Comparator	-	CMP05FZ	9•30•96
CMP05FJ	Comparator	-	CMP05FZ	3•31•94
CMP05FP	Comparator	CMP05GP	-	3•31•94
CMP05GBC	Comparator	NO REPLACEMENT		9•30•96
CMP05GJ	Comparator	CMP05BJ	-	3•31•94
CMP05GJ		-	CMP05CJ	Prior 1994
CMP08	Comparator	-	AD96685	4/X/94
CMP404AY	Comparator	5962-8990402CA	-	3•31•94
CMP404AY/883C	Comparator	5962-8990402CA	-	9•30•96
CMP404BY	Comparator	5962-8990402CA	-	3•31•94
CMP404BY		-	CMP404AY	Prior 1994
CMP404BY/883C	Comparator	5962-8990402CA	-	3•31•94
CMP404BY/883C		-	CMP404AY/883C	Prior 1994
CMP404EY	Comparator	5962-8990402CA	-	3•31•94
CMP404FY	Comparator	5962-8990402CA	-	9•30•96
CMP404GBC	Comparator	NO REPLACEMENT	-	9•30•96
CTS020001PC	CTS	None	-	9•30•96
DAAS1150		-	AD1341	Prior 1994
DAC01	6-bit, D/A, Vout	-	AD767, AD7224	9•30•96

DAC02	10-bit, D/A, Vout	-	DAC210	9•30•96
DAC02ACX1		-	DAC02CCX1	Prior 1994
DAC03	10-Bit Vout DAC	-	AD7245A	8•30•96
DAC040023X2		-	-	9•30•96
DAC040025C		-	-	9•30•96
DAC05	10-Bit Vout DAC	-	AD7245A	8•30•96
DAC05AX1		-	DAC02CCX1	Prior 1994
DAC05EX1		-	DAC02CCX1	Prior 1994
DAC06	10-Bit Vout DAC	-	AD7245A	8•30•96
DAC1009		-	AD767	Prior 1994
DAC100AAQ7	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100AAQ7		-	DAC100ACQ7	Prior 1994
DAC100AAQ8	10-Bit lout DAC	DAC100BCQ4	-	3•31•94
DAC100AAQ8		-	DAC100ACQ8	Prior 1994
DAC100ABQ7	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100ABQ7		-	DAC100ACQ7	Prior 1994
DAC100ABQ8	10-Bit lout DAC	DAC100BCQ4	-	3•31•94
DAC100ABQ8		-	DAC100ACQ8	Prior 1994
DAC100ACQ3	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100ACQ7	10-Bit lout DAC	DAC100BCQ4	-	3•31•94
DAC100ACQ8	10-Bit lout DAC	DAC100BCQ4	-	3•31•94
DAC100BBQ5/883C	10-Bit lout DAC	DAC100ACQ5/883C	-	3•31•94
DAC100BBQ5/883C		-	DAC100ACQ5/883C	Prior 1994
DAC100BBQ7	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100BCQ3	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100BCQ5/883C	10-Bit lout DAC	DAC100ACQ5/883C	-	3•31•94
DAC100BCQ7	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100BCQ7		-	DAC100BBQ7	Prior 1994
DAC100CCQ5/883C	10-Bit lout DAC	DAC100ACQ5/883C	-	3•31•94
DAC100CCQ6/883C	10-Bit lout DAC	DAC100ACQ6/883C	-	3•31•94
DAC100CCQ7	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100DDQ3	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100DDQ7	10-Bit lout DAC	DAC100CCQ3	-	3•31•94
DAC100DDQ7		-	DAC100CCQ7	Prior 1994
DAC10BX		-	DAC10FX	Prior 1994
DAC10CX		-	DAC10GX	Prior 1994
DAC10DF		-	AD568	Prior 1994
DAC10GBC	10-Bit Mult. DAC	DAC10NBC	-	3•31•94

DAC10H		-	NONE	Prior 1994
DAC10NTBC	10-Bit Mult. DAC	DAC10NBC	-	3•31•94
DAC10Z		-	NONE	Prior 1994
DAC1106		-	AD568	Prior 1994
DAC1108		-	AD568	Prior 1994
DAC1112		-	AD667	Prior 1994
DAC1117		-	NONE	Prior 1994
DAC1118		-	AD767	Prior 1994
DAC1122		-	AD7541A	Prior 1994
DAC1125		-	AD7533	Prior 1994
DAC1132		-	AD667	Prior 1994
DAC1137		-	NONE	Prior 1994
DAC12M		-	AD7845	Prior 1994
DAC12QS	DAC	-	AD667	7•30•93
DAC12QS		-	AD667	Prior 1994
DAC12QZ		-	AD667	Prior 1994
DAC1408-69		-	DAC1408-8P	Prior 1994
DAC1408-7P		-	DAC1408-8P	Prior 1994
DAC1408-7Q		-	DAC1408-8Q	Prior 1994
DAC1408-GQ		-	DAC1408-8Q	Prior 1994
DAC1408A-6P	8-Bit Multiplying DAC	DAC1408A-8P	-	3•31•94
DAC1408A-6Q	8-Bit Multiplying DAC	DAC1408A-8Q	-	3•31•94
DAC1408A-7P	8-Bit Multiplying DAC	DAC1408A-8P	-	3•31•94
DAC1408A-7Q	8-Bit Multiplying DAC	DAC1408A-8Q	-	3•31•94
DAC1420		-	NONE	Prior 1994
DAC1422		-	NONE	Prior 1994
DAC14QM		-	AD1139	Prior 1994
DAC1508A	8-Bit Multiplying DAC	None	-	8•30•96
DAC1508A-8Q		-	NONE	Prior 1994
DAC16QM		-	AD1139	Prior 1994
DAC20	BCD Multiplying DAC	None	-	8•30•96
DAC210EX	11-Bit Vout DAC	DAC210GX	-	3•31•94
DAC210FX	11-Bit Vout DAC	DAC210GX	-	3•31•94
DAC210GBC	11-Bit Vout DAC	DAC210NBC	-	3•31•94
DAC210GRBC	11-Bit Vout DAC	DAC210NBC	-	3•31•94
DAC312BR		-	DAC312ER	Prior 1994
DAC312HR	12-Bit Mult. DAC	DAC312FR	-	3•31•94
DAC312NBC	12-Bit Mult. DAC	DAC312GBC	-	3•31•94

DAC8012	12-bit Multiplying DAC	-	AD7545A	8•30•96
DAC8043HP	12-Bit Serial DAC	DAC8043FP	-	10•31•94
DAC8143AQ	12-Bit Serial DAC	DAC8143AQ/883C	-	3•31•94
DAC8212	Dual 12-bit Mult. DAC	-	DAC8221	11•30•95
DAC8221AW	Dual 12-Bit DAC	DAC8221AW/883C	-	3•31•94
DAC8221FW	Dual 12-Bit DAC	DAC8221EW	-	3•31•94
DAC8221HP	Dual 12-Bit DAC	DAC8221FP	-	10•31•94
DAC8221HS	Dual 12-Bit DAC	DAC8221FS	-	10•31•94
DAC8222AW	Dual 12-Bit DAC	5962-8967201LA	-	3•31•94
DAC8222AW/883C	Dual 12-Bit DAC	5962-8967201LA	-	3•31•94
DAC8222HP	Dual 12-Bit DAC	DAC8222FP	-	10•31•94
DAC8222HS	Dual 12-Bit DAC	DAC8222FS	-	10•31•94
DAC8228FR	Dual 8-Bit DAC	DAC8228FP	-	3•31•94
DAC8229AR	Dual 8-Bit DAC	DAC8229FP	-	3•31•94
DAC8229AR/883C	Dual 8-Bit DAC	DAC8229FP	-	3•31•94
DAC8229ER	Dual 8-Bit DAC	DAC8229FP	-	3•31•94
DAC8248AW	Dual 12-Bit DAC	DAC8248AW/883C	-	3•31•94
DAC8248EW	Dual 12-Bit DAC	DAC8248FW	-	3•31•94
DAC8248HP	Dual 12-Bit DAC	DAC8248FP	-	10•31•94
DAC8248HS	Dual 12-Bit DAC	DAC8248FS	-	10•31•94
DAC8408AT	Quad 8-Bit DAC	DAC8408AT/883C	-	3•31•94
DAC8408BT	Quad 8-Bit DAC	5962-89678020A	-	3•31•94
DAC8408HP	Quad 8-Bit DAC	DAC8408FP	-	10•31•94
DAC8408HS	Quad 8-Bit DAC	DAC8408FS	-	10•31•94
DAC8426AR	Quad 8-Bit DAC	DAC8426AR/883C	-	3•31•94
DAC8426BR	Quad 8-Bit DAC	DAC8426AR/883C	-	3•31•94
DAC8426BR/883C	Quad 8-Bit DAC	DAC8426AR/883C	-	3•31•94
DAC8426ER	Quad 8-Bit DAC	DAC8426EP	-	3•31•94
DAC86CX	COMDAC	DAC86EX	-	3•31•94
DAC8800BR	Octal 8-Bit DAC	DAC8800BR/883C	-	3•31•94
DAC8800FR	Octal 8-Bit DAC	DAC8800FP	-	3•31•94
DAC8840FW	Octal 8-Bit DAC	DAC8840FP	-	3•31•94
DAC8841FW	Octal 8-Bit DAC	DAC8841FP	-	3•31•94
DAC888AX	8-Bit BYTEDAC	DAC888AX/883C	-	3•31•94
DAC888AX		-	DAC888EX	Prior 1994
DAC888BX	8-Bit BYTEDAC	DAC888AX/883C	-	3•31•94
DAC888BX		-	DAC888EX	Prior 1994
DAC888BX/883C	8-Bit BYTEDAC	DAC888AX/883C	-	3•31•94

DAC888GBC	8-Bit BYTEDAC	DAC888NBC	-	3•31•94
DAS09		-	DAC1408-8Q	Prior 1994
DAS1151		-	NONE	Prior 1994
DAS1155		-	NONE	Prior 1994
DAS1156		-	NONE	Prior 1994
DAS1157	14-bit DAS	-	DAS1158	7•30•93
DAS1157		-	NONE	Prior 1994
DASA1128		-	AD8401	Prior 1994
DB-32	Panel	-	PWR-01	9•30•96
DRC1605/06/07		-	DAS1158	Prior 1994
DRC1705/1706		-	CONSULT ADI	Prior 1994
DRC1745	14-bit DRC Syncro	Comp.ConversionsCorp	-	4•1•96
DRC1746	16-bit DRC	Comp.ConversionsCorp	-	4•1•96
DRC1765/66		-	CONSULT ADI	Prior 1994
DSC1605/06/07		-	AD2S65/66	Prior 1994
DSC1705/1706		-	CONSULT ADI	Prior 1994
DSC1765/66		-	CONSULT ADI	Prior 1994
DTM1716/17		-	NONE	Prior 1994
GAP01	Analog Sig. Proc. Subsys	PKD01	-	8•25•92
HAS-1202	12-bit ADC	HAS-1202A	-	9•30•96
HAS0802		-	NONE	Prior 1994
HAS1002		-	HAS1202A	Prior 1994
HAS1202		-	HAS1202A	Prior 1994
HAS1409	14-bit ADC	HAS1409A	-	1•1•94
HDD1015		-	HAS1202A	Prior 1994
HDD1409		-	AD9712B	Prior 1994
HDG SERIES		-	NONE	Prior 1994
HDG-0805	DAC	-	AD9700	9•30•96
HDG0805		-	AD9701	Prior 1994
HDH0802		-	AD9701	Prior 1994
HDH1003		-	AD9713B	Prior 1994
HDH1205		-	AD9713B	Prior 1994
HDL3805		-	AD9713B	Prior 1994
HDL3806		-	ADV453/ADV478	Prior 1994
HDM1210		-	ADV453/ADV478	Prior 1994
HDS-1025	10-bit DAC	-	AD9721	6•30•94
HDS0810E		-	AD668/AD9713B	Prior 1994
HDS0820		-	AD9712B	Prior 1994

HDS1015E		-	AD9713B	Prior 1994
HDS1025		-	AD9712B	Prior 1994
HDS1250		-	AD9713B	Prior 1994
HOS100AH/SH		-	HDS1250A	Prior 1994
HOS200		-	NONE	Prior 1994
HTC0300		-	AD9620/30	Prior 1994
HTC0500		-	HTC0300A	Prior 1994
IPA1751		-	HTC0300A	Prior 1994
IPA1764	PreAmp	-	-	9•30•96
IRDC1730/31/33		-	IPA1764	Prior 1994
IRDC1731	12-bit RDC	None	-	3•1•90
IRDC1733	12-bit RDC	None	-	3•1•90
IVS100		-	AD2S80A/82A	Prior 1994
LENS-10	?	None	-	7•20•92
LENS-14	?	None	-	7•20•92
LENS-17	?	None	-	7•20•92
LENS-2	?	None	-	7•20•92
LENS-26	?	-	-	9•30•96
LIU01	Serial Data Receiver	-	Exar's XRT5650/81/83	5•31•96
M38510/127A	12-bit DAC	-	AD7533SQ/883B	8•21•91
MAH0801		-	NONE	Prior 1994
MAH1001		-	AD9005B	Prior 1994
MAS0801		-	AD9005B	Prior 1994
MAS1001		-	AD9005B	Prior 1994
MAS1202		-	AD9005B	Prior 1994
MAT01/883C		-	MAT01AH/883C	Prior 1994
MAT01GH/883C	Transistor	MAT01AH/883C		9•30•96
MAT02BH	Transistor	MAT02AH		9•30•96
MAT02BH		-	MAT02AH	Prior 1994
MAT02BH/883C	Transistor	MAT02AH/883C		9•30•96
MAT02BH/883C		-	MAT02AH/883C	Prior 1994
MAT02BRC/883C	Transistor		MAT02AH/883C	9•30•96
MAT03ARC/883C	Transistor		MAT03AH/883C	9•30•96
MAT04BY	Transistor	MAT04AY		9•30•96
MATV0811		-	AD9012/48	Prior 1994
MATV0816		-	AD9012/48	Prior 1994
MATV0820		-	AD9012/48	Prior 1994
MCI1794		-	AD2S80A/82A	Prior 1994

MDA FAMILY		-	AD9712B/13B	Prior 1994
MDAF	Dig. to Current Con	None	-	7•20•92
MDD SERIES		-	AD9713B	Prior 1994
MDH FAMILY		-	AD9712B/13B	Prior 1994
MDMS FAMILY		-	AD9712B/13B	Prior 1994
MDS FAMILY		-	AD9712B/13B	Prior 1994
MDSL FAMILY		-	AD9712B/13B	Prior 1994
MOD1005/20		-	AD9020/60	Prior 1994
MOD1205		-	AD9005B	Prior 1994
MUX08AQ	Multiplexer	MUX08AQ/883C	-	3•31•94
MUX08AQ		-	MUX08BQ	Prior 1994
MUX08BQ	Multiplexer	MUX08BQ/883C	-	3•31•94
MUX08BRC/883C	Multiplexer	5962-877160022A	-	3•31•94
MUX08GBC	Multiplexer	MUX08NBC	-	3•31•94
MUX16AT	Multiplexer	MUX16AT/883C	-	3•31•94
MUX16AT		-	MUX16ET	Prior 1994
MUX16BT	Multiplexer	5962-8771702XA	-	3•31•94
MUX16BT		-	MUX16FT	Prior 1994
MUX16BT/883C	Multiplexer	5962-8771702XA	-	3•31•94
MUX16GTBC	Multiplexer	MUX16GBC	-	3•31•94
MUX16NBC	Multiplexer	MUX16GBC	-	3•31•94
MUX16NTBC	Multiplexer	MUX16GBC	-	3•31•94
MUX200		-	NONE	Prior 1994
MUX24AQ	Multiplexer	5962-8771801EA	-	3•31•94
MUX24AQ		-	MUX24EQ	Prior 1994
MUX24AQ/883C	Multiplexer	5962-8771801EA	-	3•31•94
MUX24BQ	Multiplexer	5962-8771802EA	-	3•31•94
MUX24BQ		-	MUX24FQ	Prior 1994
MUX24BQ/883C	Multiplexer	5962-8771802EA	-	3•31•94
MUX24NBC	Multiplexer	MUX24GBC	-	3•31•94
MUX24NTBC	Multiplexer	MUX24GBC	-	3•31•94
MUX28GTBC	Multiplexer	MUX24GBC	-	3•31•94
MUX28NBC	Multiplexer	MUX24GBC	-	3•31•94
MUX28NTBC	Multiplexer	MUX24GBC	-	3•31•94
MUX88	8-Channel Multiplexer	ADG508F	-	11•30•95
OMC-204	?	-	-	9•30•96
OMC-205	?	-	-	9•30•96
OMC-217	?	-	-	9•30•96

OMX-SWC-205-D	?	-	-	9•30•96
OP01CZ	Op-Amp	-	OP01CP	9•30•96
OP01GJ	Op-Amp	OP01CJ	-	3•31•94
OP01GRBC	Op-Amp	OP01GBC	-	9•30•96
OP01GTBC	Op-Amp	OP01NBC	-	3•31•94
OP01HJ	Op-Amp	OP01CJ	-	3•31•94
OP01HJ		-	OP01J	Prior 1994
OP01HP	Op-Amp	OP01CP	-	3•31•94
OP01HZ	Op-Amp	OP01CZ	-	3•31•94
OP01HZ		-	OP01HP	Prior 1994
OP01J	Op-Amp	OP01J/883C	-	3•31•94
OP01NBC	Op-Amp	-	OP01GBC	9•30•96
OP01NTBC	Op-Amp	-	OP01GBC	3•31•94
OP02/883C		-	OP02AZ/883C	Prior 1994
OP02AJ	Op-Amp	OP02AJ/883C	-	3•31•94
OP02AZ	Op-Amp	OP02AZ/883C	-	3•31•94
OP02BJ	Op-Amp	OP02AJ/883C	-	3•31•94
OP02BJ		-	OP02AJ	Prior 1994
OP02BJ/883C	Op-Amp	OP02AJ/883C	-	3•31•94
OP02BJ/883C		-	OP02AJ/883C	Prior 1994
OP02CZ	Op-Amp	OP02CP	-	9•30•96
OP02EJ		-	OP07DJ	Prior 1994
OP02EP	Op-Amp	OP02CP	-	9•30•96
OP02EP		-	OP177GP	Prior 1994
OP02EZ	Op-Amp	OP02CP	-	3•31•94
OP02EZ		-	OP177GZ	Prior 1994
OP02GBC	Op-Amp	OP02NBC	-	3•31•94
OP02GRBC	Op-Amp	OP02NBC	-	3•31•94
OP02GTBC	Op-Amp	OP02NBC	-	3•31•94
OP02J	Op-Amp	OP02AJ/883C	-	3•31•94
OP02J		-	OP02AJ	Prior 1994
OP02J/883C	Op-Amp	OP02AJ/883C	-	3•31•94
OP02NTBC	Op-Amp	OP02NBC	-	3•31•94
OP02Z/883C	Op-Amp	OP02AZ/883C	-	3•31•94
OP04AK/883C	Op-Amp	OP04K/883C	OP04AY/883C	9•30•96
OP04DY	Op-Amp	-	OP04CY	9•30•96
OP04DY		-	OP04CY	Prior 1994
OP04GBC	Op-Amp	OP04NBC	-	3•31•94

OP04GBC		-	OP04NBC	Prior 1994
OP04GTBC	Op-Amp	OP04NBC	-	3•31•94
OP04Y	Op-Amp	OP04AY	-	3•31•94
OP04Y/883C	Op-Amp	OP04AY/883C	-	3•31•94
OP04Y/883C		-	OP04AY/883C	Prior 1994
OP05/883C		-	OP05AZ/883C	Prior 1994
OP05AJ	Op-Amp	OP05J/883C	-	3•31•94
OP05AJ/883C	Op-Amp	OP05J/883C	-	3•31•94
OP05AZ	Op-Amp	OP05CZ	-	3•31•94
OP05AZ/883C	Op-Amp	OP05CZ	OP07AZ/883C	9•30•96
OP05EZ	Op-Amp	OP05EP	-	3•31•94
OP05GBC	Op-Amp	-	OP07NBC	3•31•94
OP05GRBC	Op-Amp	-	OP07NBC	3•31•94
OP05GTBC	Op-Amp	-	OP07NBC	3•31•94
OP05J	Op-Amp	OP05J/883C	-	9•30•96
OP05NBC	Op-Amp	-	OP07NBC	3•31•94
OP05NBC	Op-Amp	-	OP07NBC	9•30•96
OP05NTBC	Op-Amp	-	OP07NBC	3•31•94
OP05Z	Op-Amp	OP05CZ	OP07AZ/883C	3•31•94
OP05Z		-	OP05AZ	Prior 1994
OP05Z/883C	Op-Amp	OP05CZ	OP07AZ/883C	3•31•94
OP06AJ	Op-Amp	OP06BJ/883C	-	3•31•94
OP06AJ/883C	Op-Amp	OP06BJ/883C	-	3•31•94
OP06BJ	Op-Amp	OP06BJ/883C		9•30•96
OP06BJ/883C		-	OP06AJ/883C	Prior 1994
OP06CJ/883C	Op-Amp	OP06BJ/883C	-	3•31•94
OP06CZ/883C	Op-Amp	OP06BJ/883C	-	3•31•94
OP06EZ	Op-Amp	OP06GZ	-	3•31•94
OP06EZ		-	OP06GZ	Prior 1994
OP06FJ	Op-Amp	OP06GJ	-	3•31•94
OP06FZ	Op-Amp	OP06GZ	-	3•31•94
OP06FZ		-	OP06GZ	Prior 1994
OP06GBC	Op-Amp	-	OP77NBC	3•31•94
OP06GRBC	Op-Amp	-	OP77NBC	3•31•94
OP06GTBC	Op-Amp	-	OP77NBC	3•31•94
OP06GZ	Op-Amp	-	OP97FZ	9•30•96
OP06NBC	Op-Amp	-	OP77NBC	3•31•94
OP06NTBC	Op-Amp	-	OP77NBC	3•31•94

OP07AJ	Op-Amp	OP07AJ/883C	-	3•31•94
OP07GTBC	Op-Amp	OP07NBC	-	3•31•94
OP07NTBC	Op-Amp	OP07NBC	-	9•30•96
OP07RC/883C	Op-Amp	5962-82036022A	-	9•30•96
OP08AJ		-	PM1008AJ	Prior 1994
OP08AJ/883C	Op-Amp	PM1008AJ/883C	-	3•31•94
OP08AJ/883C		-	PM1008AJ/883C	Prior 1994
OP08AZ	Op-Amp	PM1008AZ	-	3•31•94
OP08AZ/883C	Op-Amp	PM1008AZ/883C	-	3•31•94
OP08AZ/883C		-	PM1008AZ/883C	Prior 1994
OP08CZ/883C	Op-Amp	PM1008AZ/883C	-	3•31•94
OP08CZ/883C		-	PM1008AZ/883C	Prior 1994
OP08EJ	Op-Amp	PM1008GJ	-	3•31•94
OP08EJ		-	PM1008EJ	Prior 1994
OP08EP	Op-Amp	PM1008GP	-	3•31•94
OP08EZ	Op-Amp	PM1008GZ	-	3•31•94
OP08EZ		-	PM1008EZ	Prior 1994
OP08GBC	Op-Amp	PM1008NBC	-	3•31•94
OP08GRBC	Op-Amp	PM1008NBC	-	3•31•94
OP08GTBC	Op-Amp	PM1008NBC	-	3•31•94
OP08GZ	Op-Amp	PM1008GZ	-	3•31•94
OP08NBC	Op-Amp	PM1008NBC	-	3•31•94
OP08NTBC	Op-Amp	PM1008NBC	-	3•31•94
OP09ARC/883C	Op-Amp	-	OP09AY/883C	3•31•94
OP09ARC/883C		-	OP11ARC/883C	Prior 1994
OP09EP	Op-Amp	OP09FP	-	9•30•96
OP09FY	Op-Amp	OP09FP	-	3•31•94
OP09FY		-	OP09EY	Prior 1994
OP09GBC	Op-Amp	OP09NBC	-	3•31•94
OP09GRBC	Op-Amp	OP09NBC	-	3•31•94
OP09GTBC	Op-Amp	OP09NBC	-	3•31•94
OP09NTBC	Op-Amp	OP09NBC	-	3•31•94
OP100049Y	Op-Amp	-	-	9•30•96
OP10AY	Op-Amp	OP10AY/883C		9•30•96
OP10Y	Op-Amp	OP10AY/883C	-	3•31•94
OP10Y/883C	Op-Amp	OP10AY/883C	-	3•31•94
OP11GRBC	Op-Amp	OP11GBC	-	3•31•94
OP11GTBC	Op-Amp	OP11GBC	-	3•31•94

OP11NTBC	Op-Amp	OP11NBC	-	3•31•94
OP12	Op-Amp	-	OP97	3•31•94
OP12BZ		-	OP12AZ	Prior 1994
OP12CZ		-	OP12AZ	Prior 1994
OP12GZ		-	OP12FZ	Prior 1994
OP14CJ	Op-Amp	OP14AJ	-	9•30•96
OP14DJ	Op-Amp	OP14AJ	-	3•31•94
OP14DP	Op-Amp	OP14CP	-	9•30•96
OP14DZ		-	OP14CZ	Prior 1994
OP14EJ	Op-Amp	OP14AJ	-	3•31•94
OP14GRBC	Op-Amp	OP14GBC	-	3•31•94
OP14GRBC		-	OP14GBC	Prior 1994
OP14J	Op-Amp	OP14AJ	-	3•31•94
OP14J/883C	Op-Amp	OP14AJ/883C	-	3•31•94
OP14J/883C		-	OP14AJ/883C	Prior 1994
OP14NBC	Op-Amp	OP14GBC	-	3•31•94
OP14Z/883C	Op-Amp	OP14AZ/883C	-	9•30•96
OP15BJ	Op-Amp	OP15AJ	-	3•31•94
OP15BJ		-	OP15AJ	Prior 1994
OP15BZ	Op-Amp	OP15AZ	-	3•31•94
OP15BZ		-	OP15AZ	Prior 1994
OP15BZ/883C	Op-Amp	OP15AZ/883C	-	3•31•94
OP15EJ	Op-Amp	OP15AJ	-	9•30•96
OP15FP	Op-Amp	OP15FZ	-	3•31•94
OP15GP	Op-Amp	OP15GZ	-	3•31•94
OP15GTBC	Op-Amp	OP15GBC	-	3•31•94
OP15NTBC	Op-Amp	OP15NBC	-	3•31•94
OP160FZ	Op-Amp	OP160GP	-	3•31•94
OP16AZ/883C	Op-Amp	OP16AJ/883C	-	3•31•94
OP16BJ	Op-Amp	OP16AJ/883C	-	3•31•94
OP16BJ		-	OP16AJ	Prior 1994
OP16BJ/883C	Op-Amp	OP16AJ/883C		9•30•96
OP16BZ/883C	Op-Amp	5962-8954301PA		9•30•96
OP16CJ/883C	Op-Amp	OP16AJ/883C	-	3•31•94
OP16EJ	Op-Amp	OP16FJ	OP42EJ	3•31•94
OP16FP	Op-Amp	OP16FZ	OP42GP	3•31•94
OP16GBC	Op-Amp	OP16GRBC	-	3•31•94
OP16GJ	Op-Amp	OP16FJ	OP42FJ	3•31•94

OP16GP	Op-Amp	OP16FZ	OP42GP	3•31•94
OP16GS	Op-Amp	-	OP42GS	9•30•96
OP16GTBC	Op-Amp	OP16GRBC	-	3•31•94
OP16NTBC	Op-Amp	OP16NBC	-	3•31•94
OP177BZ	Op-Amp	OP177AZ		9•30•96
OP177BZ/883C	Op-Amp	OP177AZ/883C	-	3•31•94
OP17AJ	Op-Amp	OP42AJ/883C	-	3•31•94
OP17AJ/883C	Op-Amp	OP42AJ/883C	-	3•31•94
OP17BJ/883C	Op-Amp	OP42AJ/883C	-	3•31•94
OP17BZ	Op-Amp	OP42AZ	-	3•31•94
OP17BZ/883C	Op-Amp	OP42AZ/883C	-	3•31•94
OP17BZ/883C		-	OP17AZ/883C	Prior 1994
OP17CJ	Op-Amp	OP42AJ	-	3•31•94
OP17CJ		-	OP17AJ	Prior 1994
OP17CJ/883C	Op-Amp	OP42AJ/883C	-	3•31•94
OP17CZ/883C	Op-Amp	OP42AZ/883C	-	3•31•94
OP17FJ		-	OP17EJ	Prior 1994
OP17FZ		-	OP17EZ	Prior 1994
OP17GJ	Op-Amp	OP17FJ	-	3•31•94
OP17GRBC	Op-Amp	OP17GBC	-	3•31•94
OP17GTBC	Op-Amp	OP17GBC	-	3•31•94
OP17NBC	Op-Amp	OP17GBC	-	3•31•94
OP17NTBC	Op-Amp	OP17GBC	-	3•31•94
OP200ARC/883C	Op-Amp	5962-8859301M2A	-	9•30•96
OP20BJ	Op-Amp	OP20HJ	-	3•31•94
OP20BJ/883C	Op-Amp	OP20HJ	-	3•31•94
OP20BZ	Op-Amp	OP20FZ	-	3•31•94
OP20CJ	Op-Amp	OP20HJ	-	3•31•94
OP20CJ		-	OP20BJ	Prior 1994
OP20CZ	Op-Amp	OP20FZ	-	3•31•94
OP20FJ	Op-Amp	OP20HJ	-	3•31•94
OP20GJ	Op-Amp	OP20HJ	-	3•31•94
OP20GRBC	Op-Amp	OP20GBC	-	3•31•94
OP20HZ	Op-Amp	OP20GZ	-	9•30•96
OP20NBC	Op-Amp	OP20GBC	-	3•31•94
OP213EZ	Op-Amp	OP213EP	-	9•30•96
OP215BJ	Op-Amp	OP215AJ	-	3•31•94
OP215BJ		-	OP215AJ	Prior 1994

OP215BJ/883C	Op-Amp	OP215AJ/883C	-	9•30•96
OP215BJ/883C		-	OP215AJ/883C	Prior 1994
OP215BZ	Op-Amp	OP215BZ/883C	-	9•30•96
OP215BZ		-	OP215AZ	Prior 1994
OP215CZ/883C		-	OP215BZ/883	Prior 1994
OP215EJ	Op-Amp	OP215AJ	-	3•31•94
OP215EP	Op-Amp	OP215FP	-	3•31•94
OP215ES	Op-Amp	OP215FS	-	3•31•94
OP215FJ	Op-Amp	OP215GJ	-	3•31•94
OP215GRBC	Op-Amp	OP215GBC	-	3•31•94
OP215NTBC	Op-Amp	OP215NBC	-	3•31•94
OP21AJ	Op-Amp	OP21FJ	-	3•31•94
OP21AZ	Op-Amp	OP21EZ	-	3•31•94
OP21AZ/883C	Op-Amp	OP21EZ	-	3•31•94
OP21BJ	Op-Amp	OP21FJ	-	9•30•96
OP21BJ		-	OP21AJ	Prior 1994
OP21BZ	Op-Amp	OP21EZ	-	3•31•94
OP21BZ		-	OP21AZ	Prior 1994
OP21EJ	Op-Amp	OP21GJ	-	3•31•94
OP21EJ		-	OP21AJ	Prior 1994
OP21FJ	Op-Amp	OP21GJ	-	3•31•94
OP21FP	Op-Amp	OP21GP	-	3•31•94
OP21GBC	Op-Amp	OP21NBC	-	9•30•96
OP21GRBC	Op-Amp	OP21NBC	-	3•31•94
OP21GRBC		-	OP21GBC	Prior 1994
OP21GTBC	Op-Amp	OP21NBC	-	3•31•94
OP21HS	Op-Amp	-	OP21GP	3•31•94
OP220AJ	Op-Amp	OP220GJ	-	3•31•94
OP220BJ	Op-Amp	OP220GJ	-	3•31•94
OP220BJ		-	OP220AJ	Prior 1994
OP220CJ/883C	Op-Amp	OP220GJ	-	3•31•94
OP220CZ	Op-Amp	OP220AZ	-	9•30•96
OP220GBC	Op-Amp	OP220GRBC	-	3•31•94
OP220GRBC	Op-Amp	OP220NBC	-	9•30•96
OP220NTBC	Op-Amp	OP220NBC	-	9•30•96
OP221BJ	Op-Amp	OP221AJ/883C	-	3•31•94
OP221CJ	Op-Amp	OP221AJ/883C	-	3•31•94
OP221CZ	Op-Amp	OP221AZ	-	3•31•94

OP221GBC	Op-Amp	OP221NBC	-	9•30•96
OP221GJ	Op-Amp	OP221AJ/883C	-	9•30•96
OP221GRBC	Op-Amp	OP221NBC	-	3•31•94
OP227BY/883C	Op-Amp	OP227AY/883C	-	3•31•94
OP227CY/883C	Op-Amp	OP227AY/883C	-	3•31•94
OP22AJ	Op-Amp	OP22EJ	-	3•31•94
OP22AJ		-	OP22AJ/883C	Prior 1994
OP22AJ/883C	Op-Amp	OP22EJ	-	3•31•94
OP22AZ/883C	Op-Amp	OP22EZ	-	3•31•94
OP22EJ		-	OP22AJ/883C	Prior 1994
OP22GBC	Op-Amp	OP22GRBC	-	3•31•94
OP22HP	Op-Amp	OP22HZ	-	3•31•94
OP22NBC	Op-Amp	OP22GRBC	-	3•31•94
OP249AJ	Op-Amp	5962-9151901MGA	-	3•31•94
OP249AJ/883C	Op-Amp	5962-9151901MGA	-	3•31•94
OP249FJ	Op-Amp	OP249EJ	-	3•31•94
OP260AJ	Op-Amp	5962-9053601GA	-	3•31•94
OP260AJ/883C	Op-Amp	5962-9053601GA	-	3•31•94
OP260AJMDX	Op-Amp	5962-9053601GA	AD812	9•30•96
OP260EJ	Op-Amp	5962-9053601GA	-	3•31•94
OP260FJ	Op-Amp	5962-9053601GA	-	3•31•94
OP260FZ	Op-Amp	OP260EZ	-	3•31•94
OP260GBC	Op-Amp	OP260GBCG	-	3•31•94
OP271AZ/883C	Op-Amp	5962-8872102PA	-	9•30•96
OP271GBC	Op-Amp	None	-	3•31•94
OP27BJ	Op-Amp	OP27AJ	-	3•31•94
OP27BZ/883C	Op-Amp	OP27AZ/883C	-	3•31•94
OP27CJ	Op-Amp	OP27AJ	-	3•31•94
OP290ARC/883C	Op-Amp	5962-89783012A	-	9•30•96
OP290GBC	Op-Amp	None	-	9•30•96
OP297FZ	Op-Amp	OP297EZ	-	9•30•96
OP32AJ	Op-Amp	-	-	3•31•94
OP32AZ	Op-Amp	OP32GP	OP90AZ	3•31•94
OP32AZ/883C	Op-Amp	OP32GP	OP90AZ/883C	3•31•94
OP32BRC/883C	Op-Amp	-	OP97ARC/883C	3•31•94
OP32BZ	Op-Amp	OP32GP	OP90AZ	3•31•94
OP32BZ		-	OP32AZ	Prior 1994
OP32BZ/883C	Op-Amp	OP32GP	OP90AZ/883C	3•31•94

OP32EP	Op-Amp	OP32GP	OP90GP	3•31•94
OP32EZ	Op-Amp	OP32GP	OP90EZ	3•31•94
OP32FP	Op-Amp	OP32GP	OP90GP	3•31•94
OP32FZ	Op-Amp	OP32GP	OP90FZ	3•31•94
OP32GBC	Op-Amp	-	OP90GBC	3•31•94
OP32GRBC	Op-Amp	-	OP90GBC	3•31•94
OP32GZ	Op-Amp	OP32GP	OP90FZ	3•31•94
OP32NBC	Op-Amp	-	OP90GBC	3•31•94
OP37BJ	Op-Amp	OP37AJ/883C	-	3•31•94
OP37BJ/883C	Op-Amp	OP37AJ/883C	-	3•31•94
OP37BRC/883C	Op-Amp	5962-88537022A	-	9•30•96
OP37BZ	Op-Amp	OP37AZ/883C	-	3•31•94
OP37CJ	Op-Amp	OP37EJ	-	9•30•96
OP37CJ/883C	Op-Amp	OP37AJ/883C	-	3•31•94
OP37CZ	Op-Amp	OP37EZ	-	9•30•96
OP37FJ	Op-Amp	OP37EJ	-	3•31•94
OP37GBC	Op-Amp	OP37NBC	-	3•31•94
OP37GRBC	Op-Amp	OP37NBC	-	9•30•96
OP37NTBC	Op-Amp	OP37NBC	-	3•31•94
OP41AJ	Op-Amp	OP41EJ	-	3•31•94
OP41AJ/883C	Op-Amp	OP41EJ	-	3•31•94
OP41BJ	Op-Amp	OP41EJ	-	3•31•94
OP41BJ/883C	Op-Amp	OP41EJ	-	3•31•94
OP41NBC	Op-Amp	None	-	9•30•96
OP420BY	Op-Amp	OP420BY/883C	-	3•31•94
OP420CY/883C	Op-Amp	OP420BY/883C	-	3•31•94
OP420GBC	Op-Amp	None	-	3•31•94
OP420GRBC	Op-Amp	None	-	3•31•94
OP420HP	Op-Amp	OP420GP	-	3•31•94
OP420NBC	Op-Amp	None	-	9•30•96
OP421BY	Op-Amp	OP421BY/883C	-	3•31•94
OP421CY/883C	Op-Amp	OP421BY/883C	-	9•30•96
OP421GRBC	Op-Amp	OP421GBC	-	3•31•94
OP421HP	Op-Amp	OP421GP	-	9•30•96
OP421NBC	Op-Amp	OP421GBC	-	3•31•94
OP43AJ	Op-Amp	-	OP41EJ	3•31•94
OP43AJ/883C	Op-Amp	-	OP41EJ	3•31•94
OP43BJ	Op-Amp	-	OP41EJ	3•31•94

OP43BJ/883C	Op-Amp	-	OP41EJ	3•31•94
OP43EJ	Op-Amp	-	OP41EJ	3•31•94
OP43FJ	Op-Amp	-	OP41EJ	3•31•94
OP43NBC	Op-Amp	None		9•30•96
OP44AJ	Op-Amp	5962-8980401GA	-	3•31•94
OP44AJ/883C	Op-Amp	5962-8980401GA	-	3•31•94
OP44AZ	Op-Amp	5962-8980401PA	-	3•31•94
OP44AZ/883C	Op-Amp	5962-8980401PA	-	3•31•94
OP44EJ	Op-Amp	5962-8980401GA	OP44EZ	3•31•94
OP44FJ	Op-Amp	5962-8980401GA	OP44FZ	3•31•94
OP471ATC/883C	Op-Amp	5962-88565023A	-	9•30•96
OP482GBC	Op-Amp	None	-	9•30•96
OP497BY	Op-Amp	OP497BY/883C	-	9•30•96
OP497GY	Op-Amp	OP497BY/883C	-	9•30•96
OP50BY	Op-Amp	OP50AY	-	3•31•94
OP50BY/883C	Op-Amp	OP50AY/883C	-	3•31•94
OP50GBC	Op-Amp	None	-	9•30•96
OP61	Op-Amp	-	AD829	9•30•96
OP64AJ	Op-Amp	OP64AZ	AD818	3•31•94
OP64AJ/883C	Op-Amp	5962-9053501GA	AD818	9•30•96
OP64ARC/883C	Op-Amp	-	AD818	9•30•96
OP64ARCMDA	Op-Amp	-	AD818	9•30•96
OP64EJ	Op-Amp	5962-9053501GA	AD818, OP64EZ, GP	3•31•94
OP64FJ	Op-Amp	5962-9053501GA	AD818, OP64EZ, GP	3•31•94
OP64FZ	Op-Amp	OP64EZ	AD818, OP64EZ, GP	3•31•94
OP64GBC	Op-Amp	None	AD818	3•31•94
OP77BJ/883C	Op-Amp	OP77AJ/883C	-	3•31•94
OP77BZ	Op-Amp	OP77AZ	-	3•31•94
OP77BZ/883C	Op-Amp	OP77AZ/883C	-	9•30•96
OP77HP	Op-Amp	OP77FP	-	9•30•96
OP80BJ	Op-Amp	OP80GP	-	3•31•94
OP80BJ/883C	Op-Amp	OP80GP	-	3•31•94
OP80EJ	Op-Amp	OP80GP	-	3•31•94
OP80FJ	Op-Amp	OP80GP	-	3•31•94
OP90ARC/883C	Op-Amp	OP97ARC/883C	-	3•31•94
OP90AZ	Op-Amp	OP90AZ/883C	-	9•30•96
OP97AJ	Op-Amp	5962-8954401GA	PM10012AJ/883C	3•31•94
OP97AJ/883C	Op-Amp	5962-8954401GA	PM10012AJ/883C	3•31•94

PGA	Op-Amp	-	-	9•30•96
PM1008AZ	Op-Amp	PM1008AZ/883C	PM1008AZ/883C	9•30•96
PM1008GS	Op-Amp	-	OP97FS	9•30•96
PM1008GZ	Op-Amp	PM1008AZ/883C	OP97FZ	9•30•96
PM1012AJ	Precision Op-Amp	PM1012AJ/883C	-	3•31•94
PM1012AZ	Precision Op-Amp	-	PM1012AJ/883C	3•31•94
PM1012AZ/883C	Precision Op-Amp	-	PM1012AJ/883C	3•31•94
PM1012GJ	Precision Op-Amp	-	OP97FJ	3•31•94
PM1012GZ	Precision Op-Amp	-	OP97FZ	3•31•94
PM108**	OP-AMP	-	PM1008	4/X/94
PM108AJ/883C	Current Op-Amp	-	PM1008AJ/883C	3•31•94
PM108ARC/883C	Current Op-Amp	-	OP97ARC/883C	3•31•94
PM108AZ	Current Op-Amp	-	PM1008AZ	3•31•94
PM108AZ/883C	Current Op-Amp	-	PM1008AZ/883C	3•31•94
PM108J/883C	Current Op-Amp	-	PM1008AJ/883C	3•31•94
PM108Z	Current Op-Amp	-	PM1008AZ	3•31•94
PM108Z/883C	Current Op-Amp	-	PM1008AZ/883C	3•31•94
PM111GBC	Comparator	None	-	9•30•96
PM111GBC	Comparator	None	-	9•30•96
PM111GTBC	Comparator	None	-	9•30•96
PM111J	Comparator	JM38510/10304BGA	-	3•31•94
PM111J/883C	Comparator	JM38510/10304BGA	-	9•30•96
PM111NTBC	Comparator	PM111GTBC	-	3•31•94
PM111RC/883C	Comparator	5962-86877012A	-	3•31•94
PM111Y	Comparator	JM38510/10304BCA	-	3•31•94
PM111Y/883C	Comparator	JM38510/10304BCA	-	9•30•96
PM111Z	Comparator	PM111Z/883C	-	3•31•94
PM119GTBC	Dual Comparator	PM119GBC	-	9•30•96
PM119Y	Dual Comparator	8601401CA	-	9•30•96
PM119Y/883C	Dual Comparator	8601401CA	-	9•30•96
PM139AY	Quad Comparator	5962-8773901CA	-	3•31•94
PM139AY/883C	Quad Comparator	5962-8773901CA	-	3•31•94
PM139NBC	Quad Comparator	None	-	9•30•96
PM139Y/883C	Quad Comparator	5962-7700801CA	-	3•31•94
PM148	OP-AMP	OP413	-	4/X/94
PM148GBC	Quad Op-Amp	None	-	3•31•94
PM148GTBC	Quad Op-Amp	None	-	3•31•94
PM148Y	Quad Op-Amp	None	-	3•31•94

PM148Y/883C	Quad Op-Amp	None	-	3•31•94
PM155AJ/883C	JFET Op-Amp	JM38510/11404BGA	OP42AJ/883C	3•31•94
PM155ARC/883C	JFET Op-Amp	-	OP42ARC/883C	3•31•94
PM155AZ/883C	JFET Op-Amp	PM155Z/883C	OP42AZ/883C	3•31•94
PM155J	JFET Op-Amp	PM155AJ	OP42AJ	3•31•94
PM155J/883C	JFET Op-Amp	JM38510/11404BGA	OP42AJ/883C	3•31•94
PM156AZ/883C	JFET Op-Amp	-	OP42AZ/883C	3•31•94
PM156J	JFET Op-Amp	PM156AJ/883C	-	3•31•94
PM156J/883C	JFET Op-Amp	PM156AJ/883C	-	3•31•94
PM156Z/883C	JFET Op-Amp	JM38510/11402BPA	OP42AZ/883C	3•31•94
PM157AJ/883C	JFET Op-Amp	PM157J/883C	OP42AJ/883C	3•31•94
PM157AZ	JFET Op-Amp	PM157Z	OP42AZ	3•31•94
PM157AZ/883C	JFET Op-Amp	JM38510/11406BPA	OP42AZ/883C	3•31•94
PM157J	JFET Op-Amp	JM38510/11403BGA	OP42AJ	3•31•94
PM157J/883C	JFET Op-Amp	JM38510/11403BGA	OP42AJ/883C	3•31•94
PM157Z/883C	JFET Op-Amp	JM38510/11403BPA	OP42AZ/883C	3•31•94
PM208	OP-AMP	-	PM1008	4/X/94
PM2108	OP-AMP	JM38510/1016BEA	AD705, OP-297	4/X/94
PM211	Comparator	-	CMP01	3•31•94
PM219	Dual Comparator	-	PM119	3•31•94
PM239	Quad Comparator	-	-	3•31•94
PM248	OP-AMP	-	OP413	4/X/94
PM248	Quad Op-Amp	None	-	3•31•94
PM308	OP-AMP	-	PM1008	4/X/94
PM355	OP-AMP	-	OP15AJ	9•30•96
PM356	OP-AMP	-	OP15AZ	9•30•96
PM4136RC/883C	?	-	OP09AY/883C	3•31•94
PM562	12-bit D/A	-	AD562, AD566A	4/X/94
PM7224	8-Bit DAC	AD7224	-	11•30•95
PM7226A	8-Bit Quad DAC	AD7226	-	11•30•95
PM741	OP-AMP	OP02	-	4/X/94
PM747**	OP-AMP	-	OP04	4/X/94
PM7541	12-Bit DAC	AD7541A	-	11•30•95
PM7542	12-Bit DAC	AD7542	-	11•30•95
PM7543	12-bit DAC	AD7543	-	4•26•96
PM7548	12-bit DAC	AD7548	-	4•26•96
PM7574	8-Bit ADC	AD7574	-	11•30•95
PM7628	8-bit Multiplying DAC	AD7628	-	4•26•96

PM7645	12-bit Multiplying DAC	AD7545A	-	4•26•96
PWR-05	Pwr	-	-	9•30•96
QMX01	InpMod	-	-	9•30•96
QMX01		-	NONE	Prior 1994
QMX01H	InpMod	-	-	9•30•96
QMX02	InpMod	-	-	9•30•96
QMX03	InpMod	-	-	9•30•96
QMX04	InpMod	-	-	9•30•96
QMX05	InpMod	-	-	9•30•96
QMX06	InpMod	-	-	9•30•96
QMX2AO	InpMod	-	-	9•30•96
RDC1725		-	CONSULT ADI	Prior 1994
RDC1726		-	CONSULT ADI	Prior 1994
RDC1728		-	CONSULT ADI	Prior 1994
RDC1740	RDC	Computer Conversion	AD2S80A	9•30•96
RDC1741	RDC	Computer Conversion	AD2S80A	9•30•96
RDC1742	RDC	Computer Conversion	AD2S80A	9•30•96
RDC1767		-	CONSULT ADI	Prior 1994
RDC1768		-	CONSULT ADI	Prior 1994
REF01GTBC	Reference	REF01NBC	-	3•31•94
REF01NTBC	Reference	REF01NBC	-	3•31•94
REF01Z	Reference	REF01AZ	-	3•31•94
REF01Z/883C	Reference	REF01AZ/883C	-	3•31•94
REF02GTBC	Reference	REF02GBC	-	3•31•94
REF08BZ	Reference	REF08BZ/883C	-	3•31•94
REF10BJ/883C	Reference	5962-8947902GA	-	3•31•94
REF43BJ	Reference	REF43BJ/883C	-	3•31•94
REF43BZ	Reference	REF43BZ/883C	-	3•31•94
REF43FJ	Reference	REF43BJ/883C	-	3•31•94
REF43GJ	Reference	REF43BJ/883C	-	3•31•94
RPT85	SPLIC-PCM	-	RPT86	4/X/94
RPT85FQ	PCM Repeater	-	RPT86FP	3•31•94
RPT87	SPLIC-PCM	-	RPT86	4/X/94
RPT87FP	Low Pwr PCM Rep.	-	RPT86FP	3•31•94
RPT87FQ	Low Pwr PCM Rep.	-	RPT86FQ	3•31•94
RSTC1621		-	AD2S80A/82A	Prior 1994
RTI-1271	Board	-	-	9•30•96
RTI-204	System	-	-	9•30•96

RTI-205	System	-	-	9•30•96
RTI-217	System	-	-	9•30•96
RTI-220	?	-	-	9•30•96
RTI-870	Interface Board	None Listed	-	1•31•94
RTI1200		-	RTI711 SERIES	Prior 1994
RTI1201		-	RTI711 SERIES	Prior 1994
RTI1202		-	RTI711 SERIES	Prior 1994
RTI1230		-	NONE	Prior 1994
RTI1231		-	NONE	Prior 1994
RTI1232		-	NONE	Prior 1994
RTI1240		-	NONE	Prior 1994
RTI1241		-	NONE	Prior 1994
RTI1242		-	NONE	Prior 1994
RTI1243		-	NONE	Prior 1994
RTI1250		-	NONE	Prior 1994
RTI1251		-	NONE	Prior 1994
RTI1252		-	NONE	Prior 1994
RTI1270		-	NONE	Prior 1994
RTI870		-	NONE	Prior 1994
RTI980		-	NONE	Prior 1994
RTM SERIES		-	CONSULT ADI	Prior 1994
SAC1763		-	NONE	Prior 1994
SBCD1752/53/56/57		-	NONE	Prior 1994
SCDX1623		-	NONE	Prior 1994
SCM1677		-	NONE	Prior 1994
SDC1602/3/4		-	CONSULT ADI	Prior 1994
SDC1700		-	CONSULT ADI	Prior 1994
SDC1702		-	CONSULT ADI	Prior 1994
SDC1703		-	CONSULT ADI	Prior 1994
SDC1704		-	CONSULT ADI	Prior 1994
SDC1711		-	NONE	Prior 1994
SDC1721		-	NONE	Prior 1994
SDC1725		-	CONSULT ADI	Prior 1994
SDC1726		-	CONSULT ADI	Prior 1994
SDC1728		-	CONSULT ADI	Prior 1994
SDC1742	SDC	Computer Conversion	AD2S80A	9•30•96
SDC1767		-	CONSULT ADI	Prior 1994
SDC1768		-	CONSULT ADI	Prior 1994

SERDEX		-	NONE	Prior 1994
SHA1114		-	AD585	Prior 1994
SHA1134		-	NONE	Prior 1994
SHA1144	SHA	Available at Intronics	-	2•1•94
SHA1144		-	NONE	Prior 1994
SHA1A		-	AD585	Prior 1994
SHA2A		-	AD781	Prior 1994
SHA3		-	AD585	Prior 1994
SHA4		-	AD585	Prior 1994
SHA5		-	NONE	Prior 1994
SHA6		-	NONE	Prior 1994
SHC85		-	AD585	Prior 1994
SHM5/SHM5K		-	NONE	Prior 1994
SMP10	Sample & Hold Amp	-	SMP11	8•30•96
SMP10BY		-	SMP10AY	Prior 1994
SMP10BY/883C		-	SMP10AY/883C	Prior 1994
SMP11AY	S/H Amplifier	5962-8954101CA	-	3•31•94
SMP11BRC/883C	S/H Amplifier	5962-89541022A	-	3•31•94
SMP11BY/883C	S/H Amplifier	5962-8954102CA	-	3•31•94
SMP81	S/H Amplifier	-	-	9•30•96
SPA1695		-	NONE	Prior 1994
SSCT1621		-	AD2S80A/82A	Prior 1994
SSCT1622/23		-	NONE	Prior 1994
SSCT1625	Converter	None Listed	-	3•1•90
SSCT1626	Converter	None Listed	-	3•1•90
SSCT1627	Converter	None Listed	-	3•1•90
SSM2013P	Volt. Controlled Amp	-	SSM2018P	3•31•95
SSM2014P	Volt. Controlled Amp	-	SSM2018	9•23•94
SSM2015P	Microphone Preamp	-	SSM2017P	3•31•95
SSM2016P	Diff. Audio Preamp	-	SSM2017P	3•31•95
SSM2044P	Volt. Controlled Filter	None Listed	-	9•23•94
SSM2045P	Volt. Controlled Filter	None Listed	-	9•23•94
SSM2047P	Volt. Controlled Filter	None Listed	-	9•23•94
SSM2100	Log/Antilog Amp	None Listed	-	9•23•94
SSM2118				
SSM2131	Op-Amp	-	OP42GP	9•30•96
SSM2134P	Audio Op-Amp	-	OP176GP	9•23•94
STB-CHR	Panel	-	-	9•30•96

STB03		-	NONE	Prior 1994
STM SERIES		-	CONSULT ADI	Prior 1994
STM1680	Transformer	None Listed	-	4•1•96
STM1683	Transformer	None Listed	-	4•1•96
SW-ACQ-6B	System	-	-	9•30•96
SW-C-205-D	System	-	-	9•30•96
SW-TP-205-D	System	-	-	9•30•96
SW01BQ		-	SW01FQ	Prior 1994
SW02	Quad SPST Switch	-	ADG412	11•30•95
SW7510	Quad Switch	AD7510	-	11•30•95
SW7510AQ		-	SW7510EQ	Prior 1994
SW7510BQ		-	SW7510FQ	Prior 1994
SW7511	Quad Switch	AD7511	-	11•30•95
SW7511AQ		-	SW1577BQ	Prior 1994
THC FAMILY		-	HTC0300A	Prior 1994
THS FAMILY		-	HTC0300A	Prior 1994
TSL1612		-	CONSULT ADI	Prior 1994