

Integrated Circuits

Part No.	MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
8551101SA	PHIL					PCF	8584TD-T	PHIL	3.630	A	
8551101SA	TI	12.140	12.140	10.420	AC 9.870 AL	BC	858A T/R	PHIL	0.091	N	0.068 BC 0.064 BD
8551501VA	MOT	11.240	11.240	10.620	10.080AU	BC	858B T/R	PHIL	0.091	N	0.068 BC 0.064 BD
85519012A	TI	11.000	11.000	9.440	AC 8.940 AL	BC	858C T/R	PHIL	0.093	N	0.070 BC 0.065 BD
8551901EA	HARR	5.216	5.216	4.575		BC	858CW T/R	PHIL	0.112	N	0.084 BC 0.079 BD
8551901EA	TI	3.380	3.380	2.900	AC 2.750 AL	NSC	858D-41	NSC	54.000		42.900 35.800
8551901EX	NSC	9.250	7.400	6.150		MC	858L	MOT	3.620	H	2.900 AE
DM 8556N	NSC	2.940	2.940	2.520	AC 2.060 AL	NSC	858N-41	NSC	15.100		12.000 10.000
MC 855L	MOT	5.220	H 4.180	AE		MC	858P	MOT	2.280	H	1.820 AE
MC 855P	MOT	3.280	H 2.620	AE		NSC	858V-41	NSC	16.500		
BUK 856-400IZ	PHIL	4.000	A 2.960	D		BC	858W T/R	PHIL	0.106	N	0.080 BC 0.074 BD
BUK 856-450IX	PHIL	4.570	A 3.390	D		BF	859	PHIL	0.600	K	0.491 AO
BUK 856-800	PHIL	5.820	A 4.310	D		PCF	8591PN	PHIL	4.890	A	3.530 AC 3.350 E
BUK 856-800A	PHIL	6.120	A 4.530	D		PCF	8591TD	PHIL	4.890	A	3.530 AC 3.350 E
TDA 8560QU	PHIL	4.630	A 3.340	AC 3.170	E	PCF	8591TD-T	PHIL	3.390	A	
TDA 8561QU	PHIL	5.060	A 3.660	AC 3.460	E	PCF	8593N	PHIL	3.060	A	2.210 AC 2.090 E
TDA 8562QU	PHIL	4.970	A 3.590	AC 3.400	E	PCF	8593TD	PHIL	3.060	A	2.210 AC 2.090 E
TDA 8563QU	PHIL	4.230	A 3.060	AC 2.890	E	PCF	8593TD-T	PHIL	2.140	A	
DAC 8565DDC	RAY	14.400	12.000	10.290		PCF	8594C2D	PHIL	2.200	A	1.830 AC 1.570 E
DAC 8565JDC	RAY	19.200	16.000	13.710		PCF	8594C2D-T	PHIL	1.630	A	
DAC 8565SDM	RAY	34.610	28.850	24.720		PCF	8594C2N	PHIL	2.200	A	1.830 AC 1.570 E
DAC 8565SDM/883B	RAY	54.200	45.170	38.710		PCD	8594D2D	PHIL	3.040	A	2.530 AC 2.170 E
PCF 8566PN	PHIL	4.090	A 2.960	AC 2.800	E	PCD	8594D2D-T	PHIL	2.230	A	
PCF 8566TD	PHIL	3.480	A 2.510	AC 2.380	E	PCD	8594D2N	PHIL	3.040	A	2.530 AC 2.170 E
PCF 8566TD-T	PHIL	2.420	A			PCF	8594E2D	PHIL	2.520	A	2.100 AC 1.800 E
BC 856A T/R	PHIL	0.095	N 0.071	BC 0.067	BD	PCF	8594E2D-T	PHIL	1.860	A	
BC 856B T/R	PHIL	0.095	N 0.071	BC 0.067	BD	PCF	8594E2N	PHIL	2.520	A	2.100 AC 1.800 E
MC 856L	MOT	5.220	H 4.180	AE		PCF	8598C2D	PHIL	2.800	A	2.330 AC 2.000 E
MC 856P	MOT	3.280	H 2.620	AE		PCF	8598C2D-T	PHIL	2.060	A	
BC 856W T/R	PHIL	0.112	N 0.084	BC 0.078	BD	PCF	8598C2N	PHIL	2.800	A	2.330 AC 2.000 E
BF 857	PHIL	0.536	K 0.438	AO		BC	859A T/R	PHIL	0.108	N	0.081 BC 0.076 BD
BC 857 T/R	PHIL	0.088	N 0.066	BC 0.062	BD	BC	859B T/R	PHIL	0.108	N	0.081 BC 0.076 BD
DP 8570AN	NSC	23.100	19.900	14.700		BC	859C T/R	PHIL	0.112	N	0.084 BC 0.078 BD
DP 8570AV	NSC	23.100	19.900	14.700		BC	859W T/R	PHIL	0.121	N	0.091 BC 0.085 BD
PCF 8570PN	PHIL	3.220	A 2.320	AC 2.200	E	BGY	85A/04	PHIL	25.880	A	23.290 D 21.560 AO
PCF 8570TD	PHIL	3.220	A 2.320	AC 2.200	E	AM	85C30-10JC	AMD	7.870	G	7.220 X 6.660
PCF 8570TD-T	PHIL	2.240	A			AM	85C30-10JCTR	AMD	7.600	H	7.020 AE 6.510 AL
DP 8571AN	NSC	20.700	17.800	13.200		AM	85C30-10JI	AMD	13.820	G	12.670 X 11.690
DP 8572AN	NSC	16.500	14.200	10.500		AM	85C30-10PC	AMD	7.870	G	7.220 V 6.660 X
DP 8572AV	NSC	16.500	14.200	10.500		AM	85C30-16JC	AMD	11.240	G	10.300 X 9.510
PCF 8573PN	PHIL	3.660	A 2.640	AC 2.510	E	AM	85C30-16JCTR	AMD	10.830	H	10.000 AE 9.290 AL
PCF 8573TD	PHIL	3.660	A 2.640	AC 2.510	E	AM	85C30-16JI	AMD	20.000	G	18.330 X 16.920
PCF 8573TD-T	PHIL	2.550	A			AM	85C30-16PC	AMD	11.290	G	10.350 V 9.550 X
PCF 8574APN	PHIL	3.030	A 2.190	AC 2.070	E	AM	85C30-20JC	AMD	13.040	G	11.950 X 11.030
PCF 8574ATD	PHIL	3.030	A 2.190	AC 2.070	E	AM	85C30-20PC	AMD	13.040	G	11.950 V 11.030 X
PCF 8574ATD-T	PHIL	2.120	A			AM	85C30-8JC	AMD	6.470	G	5.930 X 5.480
PCF 8574PN	PHIL	3.030	A 2.190	AC 2.070	E	AM	85C30-8JCTR	AMD	6.250	H	5.770 AE 5.360 AL
PCF 8574TD	PHIL	3.030	A 2.190	AC 2.070	E	AM	85C30-8PC	AMD	6.470	G	5.930 V 5.480 X
PCF 8574TD-T	PHIL	2.120	A			AM	85C80-16JC	AMD	14.170	G	13.080 X 12.140
PCF 8576CTD	PHIL	4.880	A 3.520	AC 3.340	E	AM	85C80-16VC	AMD	15.850	H	14.650 AE 13.600 AL
PCF 8576CTD-T	PHIL	3.380	A			AM	85C80-8JC	AMD	12.500	G	11.540 X 10.710
PCF 8577CPN	PHIL	4.220	A 3.040	AC 2.880	E	P	85CL000HFZ	PHIL	86.670	A	
PCF 8577CTD	PHIL	4.220	A 3.040	AC 2.880	E		85CNQ007	IR			
PCF 8577CTD-T	PHIL	2.930	A				85CNQ015	IR	15.950		14.630 13.000 7.020AO
PCF 8578TD	PHIL	4.890	A 3.530	AC 3.350	E		85CNQ015SL	IR	14.680		13.460 11.960 6.460AO
PCF 8578TD-T	PHIL	3.390	A				85CNQ015SM	IR	14.680		13.460 11.960 6.460AO
TDA 8579N	PHIL	1.320	A 0.960	AC 0.910	E	BUX	85F	PHIL	1.000	A	0.744 D
PCF 8579TD	PHIL	4.800	A 3.470	AC 3.280	E		85HF10	IR	6.630	A	4.950 D 3.710 AO
TDA 8579TD	PHIL	1.320	A 0.960	AC 0.910	E	T	85HF10	IR	21.040		16.460 12.380
PCF 8579TD-T	PHIL	3.330	A				85HF100	IR	10.150	A	7.580 D 5.700 AO
BC 857A T/R	PHIL	0.091	N 0.068	BC 0.064	BD	T	85HF100	IR	22.820		17.860 13.430
BC 857AW T/R	PHIL	0.110	N 0.082	BC 0.077	BD		85HF120	IR	10.860	A	8.110 D 6.100 AO
BC 857B T/R	PHIL	0.091	N 0.068	BC 0.064	BD	T	85HF120	IR	22.950		17.950 13.500
BC 857BW T/R	PHIL	0.110	N 0.082	BC 0.077	BD		85HF140	IR	11.570	A	8.650 D 6.500 AO
BC 857C T/R	PHIL	0.093	N 0.070	BC 0.065	BD	T	85HF140	IR	24.530		19.190 14.430
MC 857L	MOT	3.620	H 2.900	AE			85HF160	IR	12.280	A	9.180 D 6.900 AO
MC 857P	MOT	2.280	H 1.820	AE		T	85HF160	IR	24.660		19.290 14.510
BC 857W T/R	PHIL	0.106	N 0.080	BC 0.074	BD	T	85HF20	IR	7.020	A	5.240 D 3.930 AO
BF 858	PHIL	0.562	K 0.460	AO		T	85HF20	IR	21.900		17.140 12.880
VTO 8580	HP	168.000	F 156.000	Q 146.000	V 140.000 X		85HF40	IR	8.250	A	6.160 D 4.620 AO
PCA 8581CPN	PHIL	2.880	A 2.400	AC 2.060	E	T	85HF40	IR	22.060		17.260 12.970
PCA 8581CTD	PHIL	2.880	A 2.400	AC 2.060	E		85HF60	IR	8.840	A	6.600 D 4.950 AO
PCA 8581CTD-T	PHIL	2.110	A			T	85HF60	IR	22.180		17.360 13.050
PCA 8581PN	PHIL	1.720	A 1.430	AC 1.230	E		85HF80	IR	9.430	A	7.040 D 5.280 AO
PCA 8581TD	PHIL	1.720	A 1.430	AC 1.230	E	T	85HF80	IR	22.620		17.700 13.300
PCA 8581TD-T	PHIL	1.290	A				85HFL100S05	IR	14.590	A	10.890 D 8.170 AO
PCF 8582C2D	PHIL	1.400	A 1.170	AC 1.000	E	T	85HFL100S05	IR	28.690		22.440 16.880
PCF 8582C2D-T	PHIL	1.060	A				85HFL10S02	IR	9.290	A	6.930 D 5.200 AO
PCF 8582C2N	PHIL	1.400	A 1.170	AC 1.000	E	T	85HFL10S02	IR	21.600		16.900 12.710
PCD 8582D2D	PHIL	2.160	A 1.800	AC 1.540	E		85HFL10S05	IR	9.790	A	7.320 D 5.500 AO
PCD 8582D2D-T	PHIL	1.600	A			T	85HFL10S05	IR	21.550		16.860 12.680
PCD 8582D2N	PHIL	2.160	A 1.800	AC 1.540	E		85HFL20S02	IR	9.700	A	7.240 D 5.430 AO
PCF 8582E2D	PHIL	1.780	A 1.480	AC 1.270	E	T	85HFL20S02	IR	23.100		18.070 13.590
PCF 8582E2D-T	PHIL	1.330	A				85HFL20S05	IR	9.880	A	7.380 D 5.550 AO
PCF 8582E2N	PHIL	1.780	A 1.480	AC 1.270	E	T	85HFL20S05	IR	22.390		17.520 13.170
PCF 8583PN	PHIL	4.030	A 2.910	AC 2.760	E		85HFL40S02	IR	11.200	A	8.360 D 6.270 AO
PCF 8583TD	PHIL	4.030	A 2.910	AC 2.760	E	T	85HFL40S02	IR	27.080		21.190 15.930
PCF 8583TD-T	PHIL	2.800	A				85HFL40S05	IR	10.460	A	7.810 D 5.860 AO
PCF 8584PN	PHIL	5.000	A 4.170	AC 3.570	E	T	85HFL40S05	IR	26.290		20.570 15.460
PCF 8584TD	PHIL	5.000	A 4.170	AC 3.570	E		85HFL60S02	IR	13.110	A	9.790 D 7.340 AO