

Integrated Circuits

Part No.	MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
HLMP 5060	HP					5082-2900	HP	4.320	3.970	3.690	AC 3.330 AL
RHRG 5060	HARR	4.640	4.270	3.810		5082-2900#T25	HP	4.320	3.970	3.690	AC 3.330 AL
RHRU 5060	HARR	5.860	5.390	4.810		5082-2912	HP	9.390	F	8.660	R 8.000 X 7.800 D
RURG 5060	HARR	4.670	4.300	3.840		5082-2970	HP	20.900	F	18.820	R 17.610 X 17.380 D
RURU 5060	HARR	6.020	5.540	4.950		5082-3001	HP	13.900	A	13.060	D
HIP 5061DS	HARR	5.000	5.000	5.000		5082-3002	HP	13.860	A	13.110	D
DG 506AAK	HARR	24.160	19.330	16.110		5082-3002#T25	HP	13.860	A	13.110	D
DG 506AAK/883B	HARR	31.410	25.130	20.940		5082-3002#T50	HP	13.860	A	13.110	D
DG 506ABK	HARR	18.650	14.920	12.430		5082-3039	HP	7.400	F	6.720	S 5.530
DG 506ABY	HARR	10.250	8.250	6.000		5082-3039#T25	HP	7.400	F	6.720	S 5.530
DG 506ACJ	HARR	9.880	7.900	6.590		5082-3039#T50	HP	7.400	F	6.720	S 5.530
DG 506ACY	HARR	10.020	8.030	5.860		5082-3042	HP	18.490	F	15.460	R 13.880 X
TIBPLS 506CJT	TI	26.640	26.640	20.040	AC 18.600 AL	5082-3043	HP	14.810	F	12.800	R 11.260 X
BU 506D	PHIL	1.940	A 1.440	D		5082-3077	HP	3.580	K		
HLMP 5070	HP					5082-3077#T25	HP	3.580	K		
RHRG 5070	HARR	5.070	4.670	4.170		5082-3077#T50	HP	7.160	K		
RHRU 5070	HARR	6.140	5.650	5.040		5082-3080	HP	2.020	I	1.650	AL 1.460 AO
RURG 5070	HARR	4.760	4.380	3.910		5082-3080#T25	HP	2.020	I	1.650	AL 1.460 AO
RURU 5070	HARR	5.770	5.310	4.740		5082-3080#T50	HP	2.020	I	1.650	AL 1.460 AO
PCF 5075TDK	PHIL	5.660	A 4.090	AC 3.870	E	5082-3081	HP	2.190	I	1.840	AL 1.640 AO
PCF 5075TDK-T	PHIL	3.920	A			5082-3081#T25	HP	2.190	I	1.840	AL 1.640 AO
DG 507AAK	HARR	24.170	19.330	16.110		5082-3140	HP	83.360	F	70.830	R 69.440 X
DG 507AAK/883B	HARR	31.410	25.130	20.940		5082-3141	HP	83.360	F	70.830	R 69.440 X
DG 507ABK	HARR	18.650	14.920	12.430		5082-3168	HP	0.870	K	0.750	AO
DG 507ABY	HARR	10.250	8.250	6.000		5082-3168#T25	HP	0.870	K	0.750	AO
DG 507ACJ	HARR	9.880	7.900	6.590		5082-3168#T50	HP	0.870	K	0.750	AT 0.550 BC
DG 507ACK	HARR	10.950	8.760	7.300		5082-3170	HP	83.360	F	70.830	R 69.440 X
DG 507ACY	HARR	10.020	8.030	5.860		5082-3188	HP	0.780	K	0.700	AO
TIBPSG 507CJT	TI	26.640	26.640	20.040	AC 18.600 AL	5082-3188#T25	HP	0.780	K	0.700	AO
TL 507CP	TI	1.110	1.110	0.840	AC 0.780 AL	5082-3188#T50	HP	0.780	K	0.700	AO
TL 507CP3	TI	1.330	1.330	1.000	AC 0.930 AL	5082-3379	HP	2.220	I	1.870	AL 1.650 AO
TL 507IP	TI	1.330	1.330	1.000	AC 0.930 AL	5082-3379#T25	HP	2.220	I	1.870	AL 1.650 AO
TL 507IP3	TI	1.550	1.550	1.170	AC 1.090 AL	5082-7100	HP				
BGD 508	PHIL	54.000	A 48.600	D 45.000	AO	5082-7101	HP				
HLMP 5080	HP					5082-7102	HP				
PM 5080	IR	3.400	A 2.970	Z 2.550	AF 1.700 AO	5082-7295	HP				
RHRG 5080	HARR	5.070	4.670	4.170		5082-7300	HP	24.750	A	19.390	AC 17.930 AL
RHRU 5080	HARR	6.140	5.650	5.040		5082-7302	HP	24.750	A	19.390	AC 17.930 AL
RURG 5080	HARR	4.760	4.380	3.910		5082-7304	HP	17.860	A	14.360	AC 12.730 AL
RURU 5080	HARR	5.770	5.310	4.740		5082-7340	HP	26.210	A	19.510	AC 18.970 AL
5082-0001	HP	9.140	A 7.270	D		5082-7356	HP	26.210	A	19.510	AC 18.970 AL
5082-0008	HP	12.450	A			5082-7357	HP	26.210	A	19.510	AC 18.970 AL
5082-0012	HP	4.730	I			5082-7358	HP	21.140	A	17.130	AC 15.760 AL
5082-0020	HP	13.070	A			5082-7359	HP	30.900	A	23.140	AC 22.770 AL
5082-0023	HP					5082-7391	HP				
5082-0030	HP	5.510	A 4.680	D		5082-7392	HP				
5082-0112	HP	17.300	F 15.380	R 13.250	X	5082-7393	HP				
5082-0180	HP	9.910	F 8.300	S		5082-7395	HP				
5082-0833	HP	28.070	F 24.950	R 22.410	X	5082-7404	HP	19.720	F 15.750	S 14.470	
5082-0840	HP	37.440	F 33.210	R 30.090	X	5082-7405	HP	24.640	F 19.720	S 18.060	
5082-2080	HP	0.680	K 0.590	AT 0.570	BC	5082-7414	HP	19.720	F 15.750	S 14.470	
5082-2200	HP	34.440	F 30.970	R 25.200	X	5082-7415	HP	24.900	F 19.720	S 18.060	
5082-2201	HP	34.070	G 29.080	X		5082-7432	HP	6.900	F 5.840	S 5.400	
5082-2207	HP	21.170	A 19.410	Z 17.970	AF	5082-7433	HP	8.900	F 7.500	S 6.830	
5082-2209	HP	24.280	A 22.300	Z 20.600	AF	5082-7441	HP				
5082-2271	HP	15.750	F 14.170	R 12.760	X 11.500	5082-7446	HP				
5082-2277	HP	3.300	K 2.990	AT 2.780	BC	5082-7610	HP	1.870	K 1.740	AU 1.620	BD
5082-2301	HP	13.480	A 12.350	AC 12.000	AL	5082-7610#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2302	HP	11.590	A 10.960	D		5082-7610#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2303	HP	6.160	A 5.840	D		5082-7611	HP	1.870	K 1.740	AU 1.620	BD
5082-2306	HP	33.730	F 29.850	R 27.720	X	5082-7611#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2350	HP	23.030	F 19.400	S		5082-7611#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2351	HP	49.870	F 48.570	Q 47.270	C	5082-7613	HP	1.870	K 1.740	AU 1.620	BD
5082-2400	HP	16.270	F 14.800	R 13.650	X 12.810	5082-7613#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2401	HP	34.650	F 32.710	Q 31.290	V 30.130	5082-7613#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2765	HP	34.440	F			5082-7616	HP	1.870	K 1.740	AU 1.620	BD
5082-2774	HP	22.370	F 19.850	S 18.200		5082-7616#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2785	HP	30.970	F 25.990	S		5082-7616#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2794	HP	11.020	F 9.710	S 8.920	Z 8.240	5082-7620	HP	1.870	K 1.740	AU 1.620	BD
5082-2800	HP	0.680	K 0.620	AT 0.550	BC	5082-7621	HP	1.870	K 1.740	AU 1.620	BD
5082-2800#T25	HP	0.680	K 0.620	AT 0.550	BC	5082-7623	HP	1.870	K 1.740	AU 1.620	BD
5082-2800#T50	HP	0.680	K 0.620	AT 0.550	BC	5082-7626	HP	1.870	K 1.740	AU 1.620	BD
5082-2804	HP	1.730	K 1.600	AO		5082-7650	HP	1.870	K 1.740	AU 1.620	BD
5082-2805	HP	3.390	K			5082-7650#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2810	HP	1.790	K 1.380	AT 1.250	BC	5082-7650#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2810#T25	HP	1.790	K 1.380	AT 1.250	BC	5082-7651	HP	1.870	K 1.740	AU 1.620	BD
5082-2811	HP	1.730	K 1.230	AT 1.170	BC	5082-7651#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2811#T25	HP	1.730	K 1.230	AT 1.170	BC	5082-7651#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2811#T50	HP	1.730	K 1.230	AT 1.170	BC	5082-7653	HP	1.870	K 1.740	AU 1.620	BD
5082-2815	HP	7.160	A 6.690	D		5082-7653#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2817	HP	3.110	A			5082-7653#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2818	HP	6.220	A 5.340	D		5082-7656	HP	1.870	K 1.740	AU 1.620	BD
5082-2824	HP	11.640	A 9.490	D		5082-7656#S01	HP	2.200	K 2.050	AU 1.910	BD
5082-2826	HP	2.290	I 2.000	AL 1.660	AO	5082-7656#S02	HP	2.050	K 1.910	AU 1.780	BD
5082-2830	HP	1.680	K 1.520	AT 1.450	BC	5082-7660	HP	1.870	K 1.740	AU 1.620	BD
5082-2831	HP	1.680	K 1.520	AT 1.450	BC	5082-7661	HP	1.870	K 1.740	AU 1.620	BD
5082-2835	HP	0.580	K 0.520	AT 0.480	BC	5082-7663	HP	1.870	K 1.740	AU 1.620	BD
5082-2835#T25	HP	0.580	K 0.520	AT 0.480	BC	5082-7663#S20	HP	2.100	K 1.960	AU 1.810	BD
5082-2835#T50	HP	0.580	K 0.520	AT 0.480	BC	5082-7666	HP	1.870	K 1.740	AU 1.620	BD
5082-2836	HP	0.760	K 0.700	AT 0.600	BC	5082-7666#S20	HP	2.100	K 1.960	AU 1.810	BD