

Integrated Circuits

	Part No.	MFG	1-24	25-99	100-999	Other		Part No.	MFG	1-24	25-99	100-999	Other
CD	4027BCN	NSC	0.420	0.420	0.360	AC 0.290 AL	HEF	4035BTD-T	PHIL	0.400	A		
CD	4027BE	HARR	0.307	0.259	0.237		HDSP	4036	HP	2.170	K	2.010	AU 1.870 BD
CD	4027BF	HARR	1.307	1.105	1.017		TN	4036	NSC	0.500	M	0.500	AY 0.390 BC 0.330BD
CD	4027BF3A	HARR	3.128	2.642	2.433		TN	4037	NSC	0.540	M	0.540	AY 0.420 BC 0.360BD
CD	4027BFB	HARR	25.611	22.459	19.701		HEF	4037BPN	PHIL	1.120	A	0.930	AC 0.800 E
CD	4027BFX	HARR	3.128	2.645	2.434		HEF	4037BTD	PHIL	1.120	A	0.930	AC 0.800 E
CD	4027BK3	HARR	51.878	43.820	40.349		HEF	4037BTD-T	PHIL	0.800	A		
CD	4027BM	HARR	0.380	0.320	0.300		HEF	40374BPN	PHIL	1.120	A	0.930	AC 0.800 E
CD	4027BM96	HARR	0.400	0.330	0.300		HEF	40374BTD	PHIL	1.120	A	0.930	AC 0.800 E
CD	4027BMJ/883	NSC	2.040	1.630	1.360		HEF	40374BTD-T	PHIL	0.800	A		
CD	4027BMW/883	NSC	13.400	10.700	8.900		HPND	4038	HP	13.450	G	12.230	X
HEF	4027BPN	PHIL	0.360	A 0.300	AC 0.260	E	HPND	4038TXV	HP				
HEF	4027BTD	PHIL	0.360	A 0.300	AC 0.260	E	DG	403AK/883	HARR	25.600		20.480	18.290
HEF	4027BTD-T	PHIL	0.260	A			SD	403C04S10C	IR	41.160	A	28.740	D
HPND	4028	HP	14.220	G 12.890	X		SD	403C08S10C	IR	42.900	A	29.960	D
WD	4028-CAB	WDC	75.000		68.000		SD	403C10S10C	IR	46.600	A	32.540	D
WD	4028-FT	WDC	15.000	14.000	13.000		SD	403C12S15C	IR	51.410	A	35.900	D
WD	4028-KIT	WDC					SD	403C14S15C	IR	53.910	A	37.650	D
WD	4028-MT	WDC	15.000	14.000	13.000		SD	403C16S15C	IR	56.210	A	39.250	D
WD	4028-PC	WDC	595.000	535.000	474.000		SD	403CMQ100	IR	61.670		56.920	51.030 28.460AO
WD	4028-PCE	WDC	695.000	624.000	553.000			403CNQ080	IR	47.000		43.380	38.900 21.690AO
CD	4028BCN	NSC	0.740	0.740	0.630	AC 0.510 AL		403CNQ100	IR	47.000		43.380	38.900 21.690AO
CD	4028BE	HARR	0.562	0.474	0.435		DG	403DJ	HARR	3.900		3.120	2.780
CD	4028BEX	HARR	0.699	0.589	0.541		DG	403DY	HARR	3.900		3.120	2.780
CD	4028BF	HARR	1.774	1.500	1.380		DG	403DY-T	HARR	2.510		2.510	2.510
CD	4028BF3A	HARR	3.276	2.767	2.548		DG	403EJ	HARR	9.580		7.660	6.840
CD	4028BMJ/883	NSC	2.470	1.980	1.650		DG	403EY	HARR	10.580		8.460	7.550
CD	4028BMW/883	NSC	10.800	8.600	7.150		DG	403EY-T	HARR	6.800		6.800	6.800
HEF	4028BPN	PHIL	0.380	A 0.320	AC 0.270	E	P	403KW	IR	36.750		28.750	21.620
HEF	4028BTD	PHIL	0.380	A 0.320	AC 0.270	E	P	403W	IR	31.330		24.510	18.430
HEF	4028BTD-T	PHIL	0.270	A			P	404	IR	30.420		23.800	17.890
CD	4029BCN	NSC	0.740	0.740	0.630	AC 0.510 AL	CD	4040BCM	NSC	0.740	0.740	0.630	AC 0.510 AL
CD	4029BE	HARR	0.562	0.474	0.435		CD	4040BCN	NSC	0.740	0.740	0.630	AC 0.510 AL
CD	4029BF	HARR	2.577	2.179	2.005		CD	4040BE	HARR	0.562	0.474	0.435	
CD	4029BF3A	HARR	3.761	3.177	2.926		CD	4040BEX	HARR	0.826	0.697	0.639	
CD	4029BMJ/883	NSC	2.690	2.150	1.790		CD	4040BF	HARR	2.260	1.911	1.758	
CD	4029BMW/883	NSC	23.400	18.800	15.600		CD	4040BF3A	HARR	3.605	3.044	2.804	
HEF	4029BPN	PHIL	0.580	A 0.480	AC 0.410	E	CD	4040BMJ/883	NSC	2.470	1.980	1.650	
HEF	4029BTD	PHIL	0.580	A 0.480	AC 0.410	E	CD	4040BMW/883	NSC	23.000	18.400	15.300	
HEF	4029BTD-T	PHIL	0.410	A			HEF	4040BPN	PHIL	0.460	A 0.380	AC 0.330	E
V	402AS32	HARR	8.610	8.610	8.610		HEF	4040BTD	PHIL	0.460	A 0.380	AC 0.330	E
V	402AS42	HARR	10.640	10.640	10.640		HEF	4040BTD-T	PHIL	0.330	A		
V	402AS60	HARR	26.530	26.530	26.530		HEF	4041BPN	PHIL	0.480	A 0.400	AC 0.340	E
P	402KW	IR	36.430	28.500	21.430		HEF	4041BTD	PHIL	0.480	A 0.400	AC 0.340	E
COP	402MN	NSC	6.600	5.300	4.530		HEF	4041BTD-T	PHIL	0.340	A		
COP	402N	NSC	5.500	4.770	4.330		CD	4041CN	NSC	1.470	1.470	1.260	AC 1.030 AL
PVO	402P	IR	5.590	A 4.890	Z 4.310	AF 2.800AO	CD	4041NLI/883	NSC	2.370	1.890	1.580	
PVO	402P-T	IR					CD	4041NMW/883	NSC	16.000	12.800	10.700	
P	402W	IR	31.060	24.300	18.270		CD	4041UBE	HARR	0.971	0.819	0.752	
P	403	IR	29.800	23.320	17.530		CD	4041UBF	HARR	4.109	3.474	3.196	
HDSP	4030	HP	2.170	K 2.010	AU 1.870	BD	CD	4041UBF3A	HARR	4.529	3.825	3.523	
CD	4030BE	HARR	0.341	0.287	0.264		CD	4042BCM	NSC	0.740	0.740	0.630	AC 0.510 AL
CD	4030BF	HARR	1.601	1.353	1.245		CD	4042BCN	NSC	0.740	0.740	0.630	AC 0.510 AL
CD	4030BF3A	HARR	3.276	2.767	2.548		CD	4042BE	HARR	0.426	0.359	0.330	
CD	4030BFB	HARR	23.981	21.030	18.447		CD	4042BF	HARR	1.681	1.421	1.308	
HEF	4030BPN	PHIL	0.280	A 0.230	AC 0.200	E	CD	4042BF3A	HARR	3.311	2.797	2.575	
HEF	4030BTD	PHIL	0.280	A 0.230	AC 0.200	E	CD	4042BK3	HARR	52.542	44.381	40.866	
HEF	4030BTD-T	PHIL	0.200	A			CD	4042BM	HARR	0.510	0.430	0.400	
CD	4030CN	NSC	0.530	0.530	0.450	AC 0.370 AL	CD	4042BM96	HARR	0.530	0.450	0.410	
MC	4030L	MOT	3.220	H 2.580	AE		HEF	4042BPN	PHIL	0.500	A 0.420	AC 0.360	E
CD	4030MLJ/883	NSC	2.040	1.640	1.360		HEF	4042BTD	PHIL	0.500	A 0.420	AC 0.360	E
CD	4030MW/883	NSC	9.350	7.500	6.250		HEF	4042BTD-T	PHIL	0.360	A		
HDSP	4031	HP	2.170	K 2.010	AU 1.870	BD	CD	4043BCM	NSC	0.740	0.740	0.630	AC 0.510 AL
CD	4031BCN	NSC	3.420	3.420	2.930	AC 2.400 AL	CD	4043BCN	NSC	0.740	0.740	0.630	AC 0.510 AL
CD	4031BE	HARR	1.039	0.877	0.804		CD	4043BE	HARR	0.562	0.474	0.435	
CD	4031BF3A	HARR	4.658	3.934	3.623		CD	4043BF3A	HARR	3.321	2.805	2.583	
CD	4031BMJ-MIL	NSC	4.510	3.610	3.010		CD	4043BM	HARR	0.680	0.580	0.530	
CD	4031BMJ/883	NSC	11.200	8.950	7.450		CD	4043BM96	HARR	0.700	0.590	0.540	
CD	4031BMW-MIL	NSC	20.990	16.790	14.000		HEF	4043BPN	PHIL	0.480	A 0.400	AC 0.340	E
HEF	4031BPN	PHIL	1.200	A 1.000	AC 0.860	E	HEF	4043BTD	PHIL	0.480	A 0.400	AC 0.340	E
HEF	4031BTD	PHIL	1.200	A 1.000	AC 0.860	E	HEF	4043BTD-T	PHIL	0.340	A		
HEF	4031BTD-T	PHIL	0.860	A			CD	4044BCM	NSC	0.740	0.740	0.630	AC 0.510 AL
OM	4031TD	PHIL					CD	4044BCN	NSC	0.740	0.740	0.630	AC 0.510 AL
MC	4032L	MOT	3.220	H 2.580	AE		CD	4044BE	HARR	0.562	0.474	0.435	
MC	4032P	MOT	2.840	H 2.280	AE		CD	4044BF	HARR	1.457	1.232	1.133	
HDSP	4033	HP	2.170	K 2.010	AU 1.870	BD	CD	4044BF3A	HARR	3.203	2.705	2.491	
TN	4033	NSC	0.520	M 0.520	AY 0.400	BC 0.350BD	CD	4044BM	HARR	0.680	0.580	0.530	
CD	4033BE	HARR	0.809	0.683	0.626		CD	4044BM96	HARR	0.700	0.590	0.540	
LH	4033CN	NSC	9.700	9.700	7.200	AC 6.450 AL	HEF	4044BPN	PHIL	0.480	A 0.400	AC 0.340	E
CD	4034BCN	NSC	2.790	2.790	2.390	AC 1.960 AL	HEF	4044BTD	PHIL	0.480	A 0.400	AC 0.340	E
CD	4034BE	HARR	2.641	2.227	2.044		HEF	4044BTD-T	PHIL	0.340	A		
CD	4034BF3A	HARR	8.251	6.969	6.418		MC	4044L	MOT	5.520	H 4.420	AE	
CD	4034BMJ-MIL	NSC	6.900	5.500	4.580		MC	4044P	MOT	4.480	H 3.580	AE	
CD	4034BMJ/883	NSC	6.900	5.500	4.580		CD	4045BE	HARR	0.767	0.647	0.593	
CD	4035BCN	NSC	1.050	1.050	0.900	AC 0.740 AL	MBR	4045PT	IR	6.040	5.440	4.950	2.720AO
CD	4035BE	HARR	0.613	0.517	0.475		CD	4046BCN	NSC	0.840	0.840	0.720	AC 0.590 AL
CD	4035BF	HARR	2.577	2.179	2.005		CD	4046BE	HARR	0.647	0.546	0.501	
CD	4035BF3A	HARR	3.767	3.182	2.930		CD	4046BF					