

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other	
AM	29005-16KC/W	AMD	88.210 G	71.740 X	49.500		AU	2903N	PHIL	0.560 A	0.470 AC	0.400 E	
LM	2900D	TI	1.530	1.530	1.150 AC	1.070 AL	LM	2903N	MOT	0.570 H	0.480 AE	0.380 AL	
LM	2900N	MOT	1.610 H	1.340 AE	1.070 AL		LM	2903N	NSC	0.550		0.370	
LM	2900N	NSC	1.470	1.180	1.000		LM	2903N	PHIL	0.420 A	0.350 AC	0.300 E	
LM	2900N	RAY	0.620	0.520	0.440		LM	2903N/A+	NSC	0.800	0.690	0.570	
LM	2900N/A+	NSC	1.810	1.430	1.210		LM	2903ND	MOT	0.800 H	0.670 AE	0.530 AL	
HCMS	2901	HP	20.620 A	19.030 AC	17.670 AL	16.490AO	LM	2903NDS	MOT	1.200 H	1.000 AE	0.800 AL	
IDM	2901A-1JC	NSC	16.000	13.400	11.500		LM	2903NS	MOT	1.020 H	0.850 AE	0.690 AL	
IDM	2901A-1JC/A+	NSC	16.800	14.100	12.200		LM	2903P	TI	0.780	0.780	0.580 AC	0.540 AL
IDM	2901A-1NC	NSC	13.000	10.900	9.300		LM	2903P3	TI	1.110	1.110	0.840 AC	0.780 AL
IDM	2901A-1NC/A+	NSC	13.800	11.600	10.100		HCMS	2904	HP	20.620 A	19.030 AC	17.670 AL	16.490AO
IDM	2901A-1NC/B+	NSC	13.800	11.600	10.100		AM	29040-33GC	AMD				
IDM	2901A-2JC	NSC	17.800	14.900	12.800		AM	29040-33GC	AMD	186.000 G	152.000 X	105.000	
IDM	2901A-2JC/A+	NSC	18.600	15.600	13.500		AM	29040-33KC/W	AMD				
IDM	2901A-2NC	NSC	13.800	11.600	9.900		AM	29040-33KC/W	AMD	160.000 G	130.000 X	90.000	
IDM	2901A-2NC/A+	NSC	14.000	11.800	10.100		AM	29040-40GC	AMD	225.000 G	183.000 X	126.000	
IDM	2901A.JC	NSC	18.750	15.000	12.380		AM	29040-40GC	AMD	225.000 G	183.000 X	126.000	
IDM	2901A.JC/A+	NSC	18.950	15.200	12.580		AM	29040-40KC/W	AMD				
IDM	2901ANC	NSC	11.000	9.200	7.900		AM	29040-40KC/W	AMD	192.000 G	156.000 X	107.000	
IDM	2901ANC/A+	NSC	11.200	9.400	8.100		MD	2904AF	MOT	43.800	43.800	43.800 AC	31.290 AL
AU	2901D	PHIL	0.660 A	0.550 AC	0.470 E		AU	2904D	PHIL	0.580 A	0.480 AC	0.410 E	
LM	2901D	MOT	0.650 H	0.540 AE	0.430 AL		LM	2904D	MOT	1.460 H	1.210 AE	0.970 AL	
LM	2901D	PHIL	0.480 A	0.400 AC	0.340 E		LM	2904D	PHIL	0.520 A	0.430 AC	0.370 E	
LM	2901D	TI	0.890	0.890	0.670 AC	0.620 AL	LM	2904D	TI	0.780	0.780	0.580 AC	0.540 AL
LP	2901D	TI	0.890	0.890	0.670 AC	0.620 AL	AU	2904D-T	PHIL	0.470 A			
AU	2901D-T	PHIL	0.530 A				LM	2904D-T	PHIL	0.430 A			
LM	2901D-T	PHIL	0.400 A				CA	2904E	HARR	0.700	0.700	0.560	
LM	2901DR2	MOT	0.720 H	0.600 AE	0.480 AL		LM	2904H	MOT	2.680 H	2.230 AE	1.790 AL	
LM	2901J	NSC	1.280	1.020	0.870		LM	2904J	MOT	1.350 H	1.130 AE	0.900 AL	
LM	2901J/A+	NSC	1.670	1.370	1.180		LM	2904JD	MOT	1.560 H	1.300 AE	1.040 AL	
LM	2901M	HARR	0.750	0.750	0.540		LM	2904JDS	MOT	1.670 H	1.390 AE	1.110 AL	
LM	2901M	NSC	0.630	0.500	0.430		LM	2904JS	MOT	1.460 H	1.210 AE	0.970 AL	
LM	2901M96	HARR	0.890	0.890	0.670		CA	2904M	HARR	0.700	0.700	0.560	
AU	2901N	PHIL	0.660 A	0.550 AC	0.470 E		LM	2904M	NSC	0.690	0.550	0.470	
LM	2901N	HARR	0.890	0.890	0.670		CA	2904M96	HARR	0.700	0.700	0.560	
LM	2901N	MOT	0.540 H	0.450 AE	0.360 AL		AU	2904N	PHIL	0.580 A	0.480 AC	0.410 E	
LM	2901N	NSC	0.550	0.440	0.370		LM	2904N	HARR	0.700	0.700	0.560	
LM	2901N	PHIL	0.480 A	0.400 AC	0.340 E		LM	2904N	MOT	0.540 H	0.450 AE	0.360 AL	
LM	2901N	RAY	0.580	0.480	0.410		LM	2904N	NSC	0.710	0.560	0.480	
LM	2901N	TI	0.780	0.780	0.580 AC	0.540 AL	LM	2904N	PHIL	0.520 A	0.430 AC	0.370 E	
LP	2901N	TI	0.890	0.890	0.670 AC	0.620 AL	LM	2904N/A+	NSC	1.010	0.880	0.750	
LM	2901N/A+	NSC	0.650	0.490	0.430		LM	2904ND	MOT	0.820 H	0.680 AE	0.540 AL	
LM	2901N3	TI	1.150	1.150	0.870 AC	0.810 AL	LM	2904NDS	MOT	1.090 H	0.910 AE	0.730 AL	
LM	2901ND	MOT	0.820 H	0.680 AE	0.540 AL		LM	2904NS	MOT	0.890 H	0.740 AE	0.590 AL	
LM	2901NDS	MOT	1.120 H	0.930 AE	0.740 AL		LM	2904P	TI	0.780	0.780	0.580 AC	0.540 AL
LM	2901NS	MOT	0.960 H	0.800 AE	0.640 AL		LM	2904P3	TI	1.000	1.000	0.750 AC	0.700 AL
HCMS	2902	HP	20.620 A	19.030 AC	17.670 AL	16.490AO	HCMS	2905	HP	25.770 A	23.790 AC	22.090 AL	20.620AO
AU	2902D	PHIL	0.700 A	0.580 AC	0.500 E		IRLR	2905	IR	2.640 A	2.170 D	1.550 AO	
LM	2902D	MOT	0.720 H	0.600 AE	0.480 AL		IRLU	2905	IR	2.640 A	2.170 D	1.550 AO	
LM	2902D	PHIL	0.480 A	0.400 AC	0.340 E		MD	2905	MOT	4.520	4.520	4.520 AC	3.230 AL
LM	2902D	TI	0.890	0.890	0.670 AC	0.620 AL	MVBT	2905	NSC	0.200 N	0.130 BC	0.110 BD	
AU	2902D-T	PHIL	0.560 A				TN	2905	NSC	0.300 M	0.300 AY	0.230 BC	0.200BD
LM	2902D-T	PHIL	0.400 A				AM	29050-20GC	AMD	343.100 G	279.030 X	192.540	
LM	2902DR2	MOT	0.800 H	0.660 AE	0.530 AL		AM	29050-25GC	AMD	391.730 G	318.580 X	219.830	
LM	2902J	MOT	1.370 H	1.140 AE	0.910 AL		AM	29050-33GC	AMD	470.070 G	382.300 X	263.490	
LM	2902M	HARR	0.890	0.890	0.670		AM	29050-40GC	AMD	578.140 G	470.180 X	324.440	
LM	2902M	NSC	0.630	0.500	0.430		MD	2905A	MOT	4.520	4.520	4.520 AC	3.230 AL
LP	2902M	NSC	0.780	0.630	0.530		TN	2905A	NSC	0.320 M	0.320 AY	0.250 BC	0.210BD
LM	2902M96	HARR	0.890	0.890	0.670		MD	2905AF	MOT	23.160	23.160	23.160 AC	16.540 AL
AU	2902N	PHIL	0.700 A	0.580 AC	0.500 E		LM	2905N	NSC	0.800	0.640	0.550	
LM	2902N	HARR	0.890	0.890	0.670		IRLR	2905TR	IR	2.660 A	2.180 D	1.560 AO	
LM	2902N	MOT	0.720 H	0.600 AE	0.480 AL		PN	2906	NSC	0.200 N	0.130 BC	0.110 BD	
LM	2902N	NSC	0.550	0.440	0.370		MVBT	2906	NSC	0.180 N	0.120 BC	0.100 BD	
LM	2902N	PHIL	0.480 A	0.400 AC	0.340 E		MPO	2907	NSC	1.890 I	1.250 AM	1.070 AX	
LM	2902N	TI	0.780	0.780	0.580 AC	0.540 AL	PN	2907	NSC	0.080 N	0.050 BC	0.040 BD	
LP	2902N	NSC	0.980	0.780	0.670		PMET	2907 T/R	PHIL	0.155 N	0.116 BC	0.109 BD	
LM	2902N/A+	NSC	0.900	0.740	0.570		MVBT	2907A	NSC	0.180 N	0.120 BC	0.100 BD	
LM	2902N3	TI	1.150	1.150	0.870 AC	0.810 AL	PN	2907A	NSC	0.080 N	0.050 BC	0.040 BD	
LM	2902ND	MOT	0.920 H	0.770 AE	0.610 AL		PN	2907A	PHIL	0.131 N	0.116 BC		
LM	2902NDS	MOT	1.220 H	1.020 AE	0.810 AL		PN	2907A AMO	PHIL	0.131 N	0.116 BC		
LM	2902NS	MOT	1.140 H	0.950 AE	0.760 AL		PH	2907A T/R	PHIL	0.144 N	0.128 BC		
HCMS	2903	HP	20.620 A	19.030 AC	17.670 AL	16.490AO	PMET	2907A T/R	PHIL	0.160 N	0.120 BC	0.112 BD	
AM	29030-20FC/W	AMD	135.080 G	109.850 X	75.800		PN	2907A T/R	PHIL	0.144 N	0.128 BC		
AM	29030-25FC/W	AMD	157.130 G	127.790 X	88.180		PXT	2907A T/R	PHIL	0.511 N	0.436 BC	0.411 BD	
AM	29030-25GC	AMD	195.730 G	159.180 X	109.840		PZT	2907A T/R	PHIL	0.511 N	0.436 BC	0.411 BD	
AM	29030-25GJ	AMD	256.000 G	212.000 X	146.000		PN	2907ARA	NSC	0.110 N	0.070 BC	0.060 BD	
AM	29030-33GC	AMD	223.290 G	181.600 X	125.310		PN	2907ARM	NSC	0.090 N	0.060 BC	0.050 BD	
AM	29030-33GJ	AMD	290.000 G	240.000 X	166.000		PN	2907ARP	NSC	0.090 N	0.060 BC	0.050 BD	
AM	29030KT/DB1B100	AMD	395.000 G				LM	2907M-8	NSC	2.760	2.560	1.840	
AM	29035-16FC/W	AMD	74.430 G	60.530 X	41.770		LM	2907N	NSC	1.280	1.020	0.870	
AM	29035-20FC/W	AMD	85.600 G	69.610 X	48.030		LM	2907N	TI	1.890	1.890	1.420 AC	1.320 AL
AM	29035-25FC/W	AMD	98.410 G	80.040 X	55.230		LM	2907N-8	NSC	2.350	1.880	1.600	
AU	2903D	PHIL	0.560 A	0.470 AC	0.400 E		LM	2907N-8/A+	NSC	2.500	2.030	1.750	
LM	2903D	MOT	0.650 H	0.540 AE	0.430 AL		LM	2907N/A+	NSC	1.430	1.170	1.020	
LM	2903D	PHIL	0.420 A	0.350 AC	0.300 E		LM	2907P	TI	1.780	1.780	1.340 AC	1.240 AL
LM	2903D	TI	0.890	0.890	0.670 AC	0.620 AL	PN	2907RA	NSC	0.110 N	0.070 BC	0.060 BD	
AU	2903D-T	PHIL											