

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					
LM	2900D	TI	1.530		1.530		1.150	AC	1.070	AL		
LM	2900N	MOT	1.610	H	1.340	AE	1.070	AL				
LM	2900N	NSC	1.470		1.180		1.000					
LM	2900N	RAY	0.620		0.520		0.440					
LM	2900N/A+	NSC	1.810		1.430		1.210					
HCMS	2901	HP	20.620	A	19.030	AC	17.670	AL	16.490	AO		
IDM	2901A-1JC	NSC	16.000		13.400		11.500					
IDM	2901A-1JC/A+	NSC	16.800		14.100		12.200					
IDM	2901A-1NC	NSC	13.000		10.900		9.300					
IDM	2901A-1NC/A+	NSC	13.800		11.600		10.100					
IDM	2901A-1NC/B+	NSC	13.800		11.600		10.100					
IDM	2901A-2JC	NSC	17.800		14.900		12.800					
IDM	2901A-2JC/A+	NSC	18.600		15.600		13.500					
IDM	2901A-2NC	NSC	13.800		11.600		9.900					
IDM	2901A-2NC/A+	NSC	14.000		11.800		10.100					
IDM	2901A.JC	NSC	18.750		15.000		12.380					
IDM	2901A.JC/A+	NSC	18.950		15.200		12.580					
IDM	2901ANC	NSC	11.000		9.200		7.900					
IDM	2901ANC/A+	NSC	11.200		9.400		8.100					
AU	2901D	PHIL	0.660	A	0.550	AC	0.470	E				
LM	2901D	MOT	0.650	H	0.540	AE	0.430	AL				
LM	2901D	PHIL	0.480	A	0.400	AC	0.340	E				
LM	2901D	TI	0.890		0.890		0.670	AC	0.620	AL		
LP	2901D	TI	0.890		0.890		0.670	AC	0.620	AL		
AU	2901D-T	PHIL	0.530	A								
LM	2901D-T	PHIL	0.400	A								
LM	2901DR2	MOT	0.720	H	0.600	AE	0.480	AL				
LM	2901J	NSC	1.280		1.020		0.870					
LM	2901J/A+	NSC	1.670		1.370		1.180					
LM	2901M	HARR	0.750		0.750		0.540					
LM	2901M	NSC	0.630		0.500		0.430					
LM	2901M96	HARR	0.890		0.890		0.670					
AU	2901N	PHIL	0.660	A	0.550	AC	0.470	E				
LM	2901N	HARR	0.890		0.890		0.670					
LM	2901N	MOT	0.540	H	0.450	AE	0.360	AL				
LM	2901N	NSC	0.550		0.440		0.370					
LM	2901N	PHIL	0.480	A	0.400	AC	0.340	E				
LM	2901N	RAY	0.580		0.480		0.410					
LM	2901N	TI	0.780		0.780		0.580	AC	0.540	AL		
LP	2901N	TI	0.890		0.890		0.670	AC	0.620	AL		
LM	2901N/A+	NSC	0.650		0.490		0.430					
LM	2901N3	TI	1.150		1.150		0.870	AC	0.810	AL		
LM	2901ND	MOT	0.820	H	0.680	AE	0.540	AL				
LM	2901NDS	MOT	1.120	H	0.930	AE	0.740	AL				
LM	2901NS	MOT	0.960	H	0.800	AE	0.640	AL				
HCMS	2902	HP	20.620	A	19.030	AC	17.670	AL	16.490	AO		
AU	2902D	PHIL	0.700	A	0.580	AC	0.500	E				
LM	2902D	MOT	0.720	H	0.600	AE	0.480	AL				
LM	2902D	PHIL	0.480	A	0.400	AC	0.340	E				
LM	2902D	TI	0.890		0.890		0.670	AC	0.620	AL		
AU	2902D-T	PHIL	0.560	A								
LM	2902D-T	PHIL	0.400	A								
LM	2902DR2	MOT	0.800	H	0.660	AE	0.530	AL				
LM	2902J	MOT	1.370	H	1.140	AE	0.910	AL				
LM	2902M	HARR	0.890		0.890		0.670					
LM	2902M	NSC	0.630		0.500		0.430					
LP	2902M	NSC	0.780		0.630		0.530					
LM	2902M96	HARR	0.890		0.890		0.670					
AU	2902N	PHIL	0.700	A	0.580	AC	0.500	E				
LM	2902N	HARR	0.890		0.890		0.670					
LM	2902N	MOT	0.720	H	0.600	AE	0.480	AL				
LM	2902N	NSC	0.550		0.440		0.370					
LM	2902N	PHIL	0.480	A	0.400	AC	0.340	E				
LM	2902N	TI	0.780		0.780		0.580	AC	0.540	AL		
LP	2902N	NSC	0.980		0.780		0.670					
LM	2902N/A+	NSC	0.900		0.740		0.570					
LM	2902N3	TI	1.150		1.150		0.870	AC	0.810	AL		
LM	2902ND	MOT	0.920	H	0.770	AE	0.610	AL				
LM	2902NDS	MOT	1.220	H	1.020	AE	0.810	AL				
LM	2902NS	MOT	1.140	H	0.950	AE	0.760	AL				
HCMS	2903	HP	20.620	A	19.030	AC	17.670	AL	16.490	AO		
AM	29030-20FC/W	AMD	135.080	G	109.850	X	75.800					
AM	29030-25FC/W	AMD	157.130	G	127.790	X	88.180					
AM	29030-25GC	AMD	195.730	G	159.180	X	109.840					
AM	29030-25GI	AMD	256.000	G	212.000	X	146.000					
AM	29030-33GC	AMD	223.290	G	181.600	X	125.310					
AM	29030-33GI	AMD	290.000	G	240.000	X	166.000					
AM	29030KT/DB1B100	AMD	395.000	G								
AM	29035-16FC/W	AMD	74.430	G	60.530	X	41.770					
AM	29035-20FC/W	AMD	85.600	G	69.610	X	48.030					
AM	29035-25FC/W	AMD	98.410	G	80.040	X	55.230					
AU	2903D	PHIL	0.560	A	0.470	AC	0.400	E				
LM	2903D	MOT	0.650	H	0.540	AE	0.430	AL				
LM	2903D	PHIL	0.420	A	0.350	AC	0.300	E				
LM	2903D	TI	0.890		0.890		0.670	AC	0.620	AL		
AU	2903D-T	PHIL	0.460	A								
LM	2903D-T	PHIL	0.360	A								
LM	2903DR2	MOT	0.720	H	0.600	AE	0.480	AL				
LM	2903M	NSC	0.630		0.500		0.430					
AU	2903N	PHIL	0.560	A	0.470	AC	0.400	E				
LM	2903N	MOT	0.570	H	0.480	AE	0.380	AL				
LM	2903N	NSC	0.550		0.440		0.370					
LM	2903N	PHIL	0.420	A	0.350	AC	0.300	E				
LM	2903N/A+	NSC	0.800		0.690		0.570					
LM	2903ND	MOT	0.800	H	0.670	AE	0.530	AL				
LM	2903NDS	MOT	1.200	H	1.000	AE	0.800	AL				
LM	2903NS	MOT	1.020	H	0.850	AE	0.690	AL				
LM	2903P	TI	0.780		0.780		0.580	AC	0.540	AL		
LM	2903P3	TI	1.110		1.110		0.840	AC	0.780	AL		
HCMS	2904	HP	20.620	A	19.030	AC	17.670	AL	16.490	AO		
AM	29040-33GC	AMD										
AM	29040-33GC	AMD	186.000	G	152.000	X	105.000					
AM	29040-33KC/W	AMD										
AM	29040-33KC/W	AMD	160.000	G	130.000	X	90.000					
AM	29040-40GC	AMD	225.000	G	183.000	X	126.000					
AM	29040-40GC	AMD	225.000	G	183.000	X	126.000					
AM	29040-40KC/W	AMD										
AM	29040-40KC/W	AMD	192.000	G	156.000	X	107.000					
MD	2904AF	MOT	43.800		43.800		43.800	AC	31.290	AL		
AU	2904D	PHIL	0.580	A	0.480	AC	0.410	E				
LM	2904D	MOT	1.460	H	1.210	AE	0.970	AL				
LM	2904D	PHIL	0.520	A	0.430	AC	0.370	E				
LM	2904D	TI	0.780		0.780		0.580	AC	0.540	AL		
AU	2904D-T	PHIL	0.470	A								
LM	2904D-T	PHIL	0.430	A								
CA	2904E	HARR	0.700		0.700		0.560					
LM	2904H	MOT	2.680	H	2.230	AE	1.790	AL				
LM	2904J	MOT	1.350	H	1.130	AE	0.900	AL				
LM	2904JD	MOT	1.560	H	1.300	AE	1.040	AL				
LM	2904JDS	MOT	1.670	H	1.390	AE	1.110	AL				
LM	2904JS	MOT	1.460	H	1.210	AE	0.970	AL				
CA	2904M	HARR	0.700		0.700		0.560					
LM	2904M	NSC	0.690		0.550		0.470					
CA	2904M96	HARR	0.700		0.700		0.560					
AU	2904N	PHIL	0.580	A	0.480	AC	0.410	E				
LM	2904N	HARR	0.700		0.700		0.560					
LM	2904N	MOT	0.540	H	0.450	AE	0.360	AL				
LM	2904N	NSC	0.710		0.560		0.480					
LM	2904N	PHIL	0.520	A	0.430	AC	0.370	E				
LM	2904N/A+	NSC	1.010		0.880		0.750					
LM	2904ND	MOT	0.820	H								