

# Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.		MFG	1-24	25-99	100-999	Other
PR	1472AL00	WDC	80.380	64.300	54.660		MC	1494L	MOT	6.110 H	5.110 AE	4.060 AL	
PR	1472AL01	WDC	96.450	77.160	65.590		MC	1495L	MOT	5.350 H	4.480 AE	3.560 AL	
MC	1472P1	MOT	1.660 H	1.390 AE	1.100 AL		MC	1495LD	MOT	5.550 H	4.630 AE	3.700 AL	
PR	1472PL00	WDC	41.000	32.800	27.880		MC	1495LDS	MOT	5.660 H	4.710 AE	3.770 AL	
PR	1472PL01	WDC	49.200	39.360	33.460		MC	1495LS	MOT	5.440 H	4.540 AE	3.630 AL	
LF	147D/883	NSC	20.580	16.660	14.700		MC	1496D	MOT	1.500 H	1.250 AE	1.000 AL	
LF	147J	NSC	11.770	9.410	8.000		LM	1496H	NSC	2.650	2.120	1.800	
LF	147J/883	NSC	17.850	14.450	12.750		MC	1496L	MOT	1.440 H	1.210 AE	0.960 AL	
MJD	148	MOT	0.950	0.950	0.700		MC	1496LD	MOT	1.650 H	1.380 AE	1.100 AL	
BB	148 T/R	PHIL	0.307 N	0.241 BC	0.219 BD		MC	1496LDS	MOT	1.760 H	1.460 AE	1.170 AL	
MJD	148-1	MOT	0.950	0.950	0.700		MC	1496LS	MOT	1.540 H	1.290 AE	1.030 AL	
BT	148-400R	PHIL	0.462 K	0.343 AO			LM	1496M	NSC	1.180	0.940	0.800	
BT	148-600R	PHIL	0.520 K	0.386 AO			LM	1496N	NSC	1.180	0.940	0.800	
PT	1482AL00	WDC	69.500	55.600	47.260		MC	1496P	MOT	1.160 H	0.970 AE	0.780 AL	
PT	1482AL01	WDC	104.250	83.400	70.890		MC	1496PD	MOT	1.370 H	1.140 AE	0.910 AL	
PT	1482AL11	WDC	76.450	61.160	51.990		MC	1496PDS	MOT	1.480 H	1.230 AE	0.990 AL	
PT	1482PL00	WDC	48.250	38.600	32.810		MC	1496PS	MOT	1.260 H	1.050 AE	0.840 AL	
PT	1482PL01	WDC	72.380	57.900	49.220		LM	149J/883	NSC	9.450	7.650	6.750	
PT	1482PL11	WDC	53.080	42.460	36.090		CAG	14A	CRY	75.850 G	63.320 X	50.850	
HLMP	1485	HP	0.290 K	0.260 AT	0.240 BC	0.230BD	DS	14C88J	NSC	1.540	1.540	1.310 Z	1.210AF
HLMP	1485#001	HP	0.280 I	0.260 AL	0.250 AO		DS	14C88M	NSC	1.180	1.180	1.000 Z	0.930AF
HLMP	1485#002	HP	0.280 I	0.260 AL	0.250 AO		DS	14C88N	NSC	1.080	1.080	0.920 Z	0.860AF
HLMP	1485#010	HP	0.500 K	0.430 AT	0.390 BC	0.370BD	DS	14C89AJ	NSC	1.530	1.530	1.310 Z	1.210AF
HLMP	1485#101	HP	0.500 K	0.430 AT	0.390 BC	0.370BD	DS	14C89AM	NSC	1.180	1.180	1.000 Z	0.930AF
HLMP	1485#102	HP	1.170 K	1.020 AT	0.910 BC	0.870BD	DS	14C89AN	NSC	1.080	1.080	0.920 Z	0.860AF
HLMP	1485#103	HP	1.790 K	1.560 AT	1.370 BC	1.310BD	TLC	14CD	TI	1.550	1.550	1.170 AC	1.090AL
HLMP	1485#104	HP	2.410 K	2.090 AT	1.830 BC	1.740BD	TLC	14CP	TI	1.550	1.550	1.170 AC	1.090AL
	1488/BCAJC	MOT	1.910	1.910	1.810	1.720AU	V	14CP22	HARR				
MC	1488D	MOT	0.500 H	0.410 AE	0.330 AL		V	14CS22	HARR				
DS	1488J	NSC	1.260	1.260	1.080 Z	1.000AF	IRFIZ	14G	IR	0.880 A	0.760 D	0.510 AO	
DS	1488JA+	NSC	1.410	1.410	1.230 Z	1.150AF	IRLIZ	14G	IR	0.950 A	0.820 D	0.550 AO	
MC	1488L	MOT	1.140 H	0.910 AE	0.760 AL		PAL	14H4A2JC	NSC	3.200	2.750	2.360	
MC	1488LD	MOT	1.440 H	1.150 AE	0.960 AL		PAL	14H4A2JC/A+	NSC	3.800	3.250	2.860	
MC	1488LDS	MOT	1.550 H	1.240 AE	1.030 AL		PAL	14H4A2JM	NSC	9.000	7.550	6.450	
MC	1488LS	MOT	1.340 H	1.070 AE	0.890 AL		PAL	14H4A2NC	NSC	2.600	2.170	1.860	
DS	1488M	NSC	0.540	0.540	0.460 Z	0.430AF	PAL	14H4A2NC/A+	NSC	3.100	2.670	2.360	
DS	1488N	NSC	0.360	0.360	0.310 Z	0.280AF	PAL	14H4A2VC	NSC	3.250	2.600	2.150	
MC	1488N	TI	0.310	0.310	0.230 AC	0.220AL	PAL	14H4AJ/883	NSC	9.500	7.920	6.790	
DS	1488NA+	NSC	0.510	0.510	0.460 Z	0.430AF	PAL	14H4AJC	NSC	3.300	2.750	2.360	
MC	1488N3	TI	0.780	0.780	0.580 AC	0.540AL	PAL	14H4AJC/A+	NSC	3.800	3.250	2.860	
MC	1488P	MOT	0.450 H	0.380 AE	0.300 AL		PAL	14H4AJM	NSC	11.250	9.000	7.430	
MC	1488PD	MOT	5.780 H	0.480 AE	0.380 AL		PAL	14H4AANC	NSC	2.600	2.170	1.860	
MC	1488PDS	MOT	0.630 H	0.530 AE	0.420 AL		PAL	14H4AANC/A+	NSC	3.100	2.670	2.360	
MC	1488PS	MOT	0.990 H	0.790 AE	0.660 AL		PAL	14H4J/883	NSC	9.500	7.920	6.790	
	1489/BCAJC	MOT	1.910	1.910	1.810	1.720AU	PAL	14H4JC	NSC	3.300	2.750	2.360	
	1489A/BCAJC	MOT	2.020	2.020	1.900	1.810AU	PAL	14H4JC/A+	NSC	3.800	3.250	2.860	
DS	1489AJ	NSC	1.260	1.260	1.080 Z	1.000AF	PAL	14H4JM	NSC	9.000	7.200	5.940	
DS	1489AJA+	NSC	1.410	1.410	1.230 Z	1.150AF	PAL	14H4NC	NSC	2.600	2.170	1.860	
MC	1489AL	MOT	1.200 H	0.960 AE	0.800 AL		PAL	14H4NC/A+	NSC	3.100	2.670	2.360	
MC	1489ALD	MOT	1.410 H	1.130 AE	0.940 AL		PAL	14H4VC	NSC	2.600	2.170	1.860	
MC	1489ALDS	MOT	1.560 H	1.250 AE	1.040 AL		TLC	14ID	TI	1.780	1.780	1.340 AC	1.240AL
MC	1489ALS	MOT	1.460 H	1.220 AE	0.970 AL		TLC	14IP	TI	1.780	1.780	1.340 AC	1.240AL
DS	1489AM	NSC	0.540	0.540	0.460 Z	0.430AF	IRFZ	14L	IR	0.830 A	0.790 D	0.660 AO	
DS	1489AN	NSC	0.360	0.360	0.310 Z	0.280AF	IRLZ	14L	IR	0.880 A	0.840 D	0.700 AO	
MC	1489AN	TI	0.310	0.310	0.230 AC	0.220AL	PAL	14L4A2JC	NSC	3.300	2.750	2.360	
DS	1489ANA+	NSC	0.510	0.510	0.460 Z	0.430AF	PAL	14L4A2JC/A+	NSC	3.800	3.250	2.860	
MC	1489AN3	TI	0.930	0.930	0.700 AC	0.650AL	PAL	14L4A2JM	NSC	9.000	7.550	6.450	
MC	1489AP	MOT	0.420 H	0.360 AE	0.280 AL		PAL	14L4A2NC	NSC	2.600	2.170	1.860	
MC	1489APD	MOT	0.630 H	0.530 AE	0.420 AL		PAL	14L4A2NC/A+	NSC	3.100	2.670	2.360	
MC	1489APDS	MOT	1.320 H	1.070 AE	0.870 AL		PAL	14L4A2VC	NSC	2.600	2.170	1.860	
MC	1489APS	MOT	1.100 H	0.910 AE	0.730 AL		PAL	14L4AJ/883	NSC	7.000	5.840	5.000	
DS	1489J	NSC	1.260	1.260	1.080 Z	1.000AF	PAL	14L4AJC	NSC	3.300	2.750	2.360	
DS	1489JA+	NSC	1.410	1.410	1.230 Z	1.150AF	PAL	14L4AJC/A+	NSC	3.800	3.250	2.860	
MC	1489L	MOT	1.140 H	0.910 AE	0.760 AL		PAL	14L4AJM	NSC	9.000	7.550	6.450	
MC	1489LD	MOT	1.370 H	1.090 AE	0.910 AL		PAL	14L4AANC	NSC	2.600	2.170	1.860	
MC	1489LDS	MOT	1.490 H	1.190 AE	0.990 AL		PAL	14L4AANC/A+	NSC	3.100	2.670	2.360	
MC	1489LS	MOT	1.260 H	1.010 AE	0.840 AL		PAL	14L4AJ/883	NSC	9.500	7.920	6.790	
DS	1489M	NSC	0.540	0.540	0.460 Z	0.430AF	PAL	14L4AJC	NSC	3.300	2.750	2.360	
DS	1489N	NSC	0.360	0.360	0.310 Z	0.280AF	PAL	14L4AJC/A+	NSC	3.800	3.250	2.860	
MC	1489N	TI	0.310	0.310	0.230 AC	0.220AL	PAL	14L4AJM	NSC	9.000	7.200	5.940	
DS	1489NA+	NSC	0.510	0.510	0.460 Z	0.430AF	PAL	14L4ANC	NSC	2.600	2.170	1.860	
MC	1489N3	TI	0.930	0.930	0.700 AC	0.650AL	PAL	14L4ANC/A+	NSC	3.100	2.670	2.360	
MC	1489P	MOT	0.430 H	0.360 AE	0.290 AL		PAL	14L4VC	NSC	2.600	2.170	1.860	
MC	1489PD	MOT	0.650 H	0.540 AE	0.430 AL		PAL	14L8ANC	NSC	4.500	3.750	3.220	
MC	1489PDS	MOT	1.110 H	0.890 AE	0.740 AL		PAL	14L8AVC	NSC	4.500	3.750	3.220	
MC	1489PS	MOT	0.920 H	0.730 AE	0.610 AL		PAL	14L8JC	NSC	5.900	4.920	4.220	
LM	148E/883	NSC	16.250	13.000	10.790		PAL	14L8JC/A+	NSC	6.400	5.450	4.720	
LM	148FKB	TI	14.000	12.250	10.500		PAL	14L8NC	NSC	4.500	3.750	3.220	
LM	148J	NSC	2.550	2.040	1.730		PAL	14L8NC/A+	NSC	5.000	4.250	3.720	
LM	148J	RAY	1.910	1.670	1.500		PAL	14L8VC	NSC	4.500	3.750	3.220	
LM	148J	TI	2.800	2.450	2.100		V	14MLA0805A23	HARR	0.340	0.340	0.340	
LM	148J/883	NSC	3.150	2.550	2.250		V	14MLA0805H23	HARR	0.340	0.340	0.340	
LM	148JB	TI	3.500	3.060	2.630		V	14MLA0805LA23	HARR	0.230	0.230	0.230	
MJD	148RL	MOT	0.950	0.950	0.700		V	14MLA0805LH23	HARR	0.230	0.230	0.230	
BT	148W-400R T/R	PHIL	0.386 N	0.344 BC			V	14MLA0805LT23	HARR	0.230	0.230	0.230	
BT	148W-500R T/R	PHIL	0.407 N	0.363 BC			V	14MLA0805T23	HARR	0.340	0.340	0.340	
BT	148W-600R T/R	PHIL	0.429 N	0.382 BC			V	14MLA1206A23	HARR	0.650	0.650	0.650	
BB	149 T/R	PHIL	0.281 N	0.221 BC	0.201 BD		V	14MLA1206H23	HARR	0.650	0.650	0.650	
BFQ	149 T/R	PHIL	1.230 N	1.110 BC	1.060 BD		V	14MLA1206T23	HARR	0.650	0.650	0.650	
MC	1490P	MOT	1.610 H	1.340 AE	1.070 AL		IRFZ	14S	IR	0.830 A	0.790 D	0.660 AO	