

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
IRKH	250-12	IR	179.620	F	140.530	R	105.660	X				
IRKJ	250-12	IR	139.090	F	108.820	R	81.820	X				
IRKL	250-12	IR	179.620	F	140.530	R	105.660	X				
IRKT	250-12	IR	181.190	F	141.750	R	106.580	X				
IRKH	250-14	IR	195.230	F	152.740	R	114.840	X				
IRKL	250-14	IR	195.230	F	152.740	R	114.840	X				
IRKT	250-14	IR	196.800	F	153.970	R	115.770	X				
IRKH	250-14D20	IR	207.060	F	161.990	R	121.800	X				
IRKL	250-14D20	IR	207.060	F	161.990	R	121.800	X				
IRKC	250-16	IR	145.780	F	114.050	R	85.750	X				
IRKD	250-16	IR	145.780	F	114.050	R	85.750	X				
IRKE	250-16	IR	117.140	F	91.650	R	68.910	X				
IRKH	250-16	IR	201.470	F	157.620	R	118.510	X				
IRKJ	250-16	IR	145.780	F	114.050	R	85.750	X				
IRKL	250-16	IR	201.470	F	157.620	R	118.510	X				
IRKT	250-16	IR	203.040	F	158.850	R	119.430	X				
IRKH	250-16D25	IR	215.180	F	168.340	R	126.570	X				
IRKL	250-16D25	IR	215.180	F	168.340	R	126.570	X				
IRKC	250-20	IR	178.500	F	139.650	R	105.000	X				
IRKD	250-20	IR	178.500	F	139.650	R	105.000	X				
IRKE	250-20	IR	136.850	F	107.060	R	80.500	X				
HDSP	2500	HP	48.490	A	44.560	Z	41.560	AE	38.790	AL		
HLMP	2500	HP	1.060	A	0.870	D	0.790	AT	0.750	BC		
MDA	2500	MOT	3.200		3.200							
HLMP	2500#L00	HP	1.400	A	1.160	D	1.050	AT	1.000	BC		
HLMP	2500#L01	HP	1.400	A	1.160	D	1.050	AT	1.000	BC		
HLMP	2500#L03	HP	1.400	A	1.160	D	1.050	AT	1.000	BC		
HLMP	2500#L04	HP	1.400	A	1.160	D	1.050	AT	1.000	BC		
HLMP	2500#S02	HP	1.150	A	0.950	D	0.860	AT	0.820	BC		
HA2	2500-2	HARR	26.220		22.080		18.630					
HA7	2500-2	HARR	21.850		18.400		15.530					
LSC	2500-FP	HP	1395.000	F								
HA2	2500/883	HARR	22.800		19.200		16.200					
HA7	2500/883	HARR	26.600		22.400		18.900					
SD	2500C12K	IR	137.550	A	96.190	D						
SD	2500C16K	IR	144.360	A	100.950	D						
SD	2500C20K	IR	147.200	A	102.940	D						
SD	2500C25K	IR	153.590	A	107.410	D						
SAA	2500HB	PHIL	19.150	A	13.830	AC	13.110	E				
HIP	2500IB	HARR	4.290		3.430		2.860					
HIP	2500IB96	HARR	4.320		3.460		2.890					
HP	2500IB96	HARR										
HIP	2500IP	HARR	3.900		3.250		2.600					
HIP	2500IP1	HARR	3.900		3.250		2.600					
FSA	2500M	NSC	9.800	I	7.540	AL	6.510	AX				
HDSP	2501	HP	48.490	A	44.560	Z	41.560	AE	38.790	AL		
HFBR	2501	HP	11.180	A	10.020	D						
MDA	2501	MOT	3.400		3.400		2.300					
SAA	2501HB	PHIL	19.150	A	13.830	AC	13.110	E				
FSA	2501M	NSC	4.500	I	3.460	AL	2.990	AX				
FSA	2501P	NSC	3.140	I	2.410	AL	2.080	AX				
HCPL	2502	HP	1.230	K	1.130	AT	1.070	BC				
HCPL	2502	TI	6.530		4.910		4.560					
HDSP	2502	HP	48.490	A	44.560	Z	41.560	AE	38.790	AL		
HFBR	2502	HP	10.070	A	9.010	D						
MDA	2502	MOT	3.600		3.600		2.400					
HCPL	2502#030	HP										
HCPL	2502#040	HP										
HCPL	2502#100	HP										
HCPL	2502#300	HP	1.290	K	1.190	AT	1.120	BC				
HCPL	2502#500	HP	1.210	I	1.150	AL						
HA2	2502-2	HARR	19.670		16.560		13.970					
HA2	2502-8	HARR	28.128		23.688		19.992					
HA2	2502/883	HARR	23.440		19.740		16.660					
HCPL	2503	HP	1.290	K	1.180	AT	1.120	BC				
HDSP	2503	HP	48.490	A	44.560	Z	41.560	AE	38.790	AL		
HFBR	2503	HP	13.100	A	11.710	D						
HCPL	2503#030	HP										
HCPL	2503#100	HP										
HCPL	2503#300	HP	1.340	K	1.220	AT	1.160	BC				
HCPL	2503#500	HP	1.250	I	1.190	AL						
FSA	2503M	NSC	4.840	I	3.720	AL	3.210	AX				
FSA	2503P	NSC	3.440	I	2.640	AL	2.280	AX				
MDA	2504	MOT	3.900		3.900		2.600					
DM	2504J-MIL	NSC	39.980		31.980		26.660					
FSA	2504M	NSC	6.500	I	5.000	AL	4.320	AX				
IRL	2505	IR	5.440	A	4.480	D	3.200	AO				
HA2	2505-5	HARR	4.990		4.210		3.550					
HA3	2505-5	HARR	3.690		3.120		2.620					
HA7	2505-5	HARR	4.490		3.770		3.190					
IRL	2505S	IR	5.870	A	4.830	D	3.450	AO				
IRL	2505STRL	IR	5.950	A	4.890	D	3.500	AO				
IRL	2505STRR	IR	5.950	A	4.890	D	3.500	AO				
MDA	2506	MOT	5.100		5.100		3.400					
BU	2506DF	PHIL	1.610	A	1.190	D						
MDA	2508	MOT	5.900		5.900		3.700					
BU	2508A	PHIL	2.280	A	1.690	D						
BU	2508AF	PHIL	2.280	A	1.690	D						
BU	2508D	PHIL	2.400	A	1.780	D						
BU	2508DF	PHIL	2.400	A	1.780	D						
FSA	2508M	NSC	6.000	I	4.620	AL	3.990	AX				
FSA	2508P	NSC	4.200	I	3.230	AL	2.790	AX				
FSA	2509M	NSC	4.680	I	3.600	AL	3.110	AX				
FSA	2509P	NSC	3.440	I	2.640	AL	2.280	AX				
IRFP	250CF	NSC	11.300	I	8.700	AL	7.510	AU				
FRF	250D1	HARR	225.370		225.370							
FRK	250D1	HARR	79.200		79.200							
FRF	250D2	HARR										
FRK	250D2	HARR										
FRF	250D3	HARR										
FRK	250D3	HARR										
FRF	250H1	HARR	290.930		290.930							
FRK	250H1	HARR	112.550		112.550							
FRF	250H2	HARR										
FRK	250H2	HARR										
FRF	250H3	HARR										
FRK	250H3	HARR										
FRF	250H4	HARR										
FRK	250H4	HARR										
V	250HE250	HARR	45.000		45.000		37.000					
	250JB05L	IR	3.960	A	3.100	D	2.330	AO				
	250JB10L	IR	5.530	A	4.320	D	3.250	AO				
	250JB12L	IR	5.610	A	4.390	D	3.300	AO				
	250JB14L	IR	7.310	A	5.720	D	4.300	AO				
	250JB16L	IR	7.920	A	6.200	D	4.660	AO				
	250JB11L	IR	4.010	A	3.140	D	2.360	AO				
	250JB2L	IR	4.060	A	3.180	D	2.390	AO				
	250JB4L	IR	4.110	A	3.220	D	2.420	AO				
	250JB6L	IR	4.170	A	3.260	D	2.450	AO				
	250JB8L	IR	4.220	A	3.300	D	2.480	AO				
LM	250K	MOT	17.280	H	14.400	AE	12.000	AL				
V	250LA10	HARR	0.440		0.440		0.370					
V	250LA2	HARR	0.260		0.260		0.220					
V	250LA20A	HARR	0.520		0.520		0.430					
V	250LA20C	HARR	0.760		0.760		0.630					
V	250LA4	HARR	0.260		0.260		0.220					
V	250LA40A	HARR	0.800		0.800		0.670					
V	250LA40B	HARR	0.800		0.800		0.670					
V	250LA40C	HARR	0.760		0.760		0.630					
V	250LA40CX620	HARR	0.760		0.760		0.630					
V	250LC10	HARR	0.460		0.460		0.380					
V	250LC2	HARR	0.280		0.280		0.230					
V	250LC20A	HARR	0.540		0.540		0.450					
V	250LC20C	HARR	0.780		0.780		0.650					
V	250LC4	HARR	0.280		0.280		0.230					
V	250LC40C	HARR	0.780		0.780		0.650					
V	250LS10	HARR	0.480		0.480		0.400					
V	250LS2	HARR	0.300		0.300		0.250					
V	250LS20A	HARR	0.560		0.560		0.470					
V												