

# Integrated Circuits

Part No.	MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
PAL 16R6-5PC	AMD	16.000 G	12.000 X			TIBPAL 16R8-15MJB	TI	11.400	9.780	9.270	
PLUS 16R6-7A	PHIL	3.900 A	3.250 AC	2.790 E	8.370 AL	TIBPAL 16R8-15MMB	TI	21.120	18.120	17.160	
TIBPAL 16R6-7CFN	TI	11.990	11.990	9.020 AC	8.370 AL	TIBPAL 16R8-20MFKB	TI	15.840	13.590	12.870	
TIBPAL 16R6-7CN	TI	11.990	11.990	9.020 AC	8.370 AL	TIBPAL 16R8-20MJ	TI	5.280	4.530	4.290	
PAL 16R6-7DC	AMD	23.720 G	20.200 X			TIBPAL 16R8-20MJB	TI	7.040	6.040	5.720	
PAL 16R6-7JC	AMD	6.000 G	4.500 X			TIBPAL 16R8-20MMB	TI	15.840	13.590	12.870	
PLUS 16R6-7N	PHIL	3.900 A	3.250 AC	2.790 E		TIBPAL 16R8-25CFN	TI	1.670	1.670	1.250 AC	1.160 AL
PAL 16R6-7NC	NSC	11.000	9.200	7.900		TIBPAL 16R8-25CN	TI	1.670	1.670	1.250 AC	1.160 AL
PAL 16R6-7PC	AMD	6.000 G	4.500 X			TIBPAL 16R8-30MFKB	TI	15.840	13.590	12.870	
PAL 16R6-7VC	NSC	11.000	9.200	7.900		TIBPAL 16R8-30MJ	TI	5.280	4.530	4.290	
PAL 16R6A-2MFKB	TI	11.530	9.890	9.370		TIBPAL 16R8-30MJB	TI	7.040	6.040	5.720	
PAL 16R6A-2MJ	TI	5.280	4.530	4.290		TIBPAL 16R8-30MMB	TI	15.840	13.590	12.870	
PAL 16R6A-2MJB	TI	6.160	5.290	5.010		PAL 16R8-4JC	AMD	17.480 G	13.590 X		
PAL 16R6A-2MMB	TI	15.840	13.590	12.870		TICPAL 16R8-55CJL	TI	7.770	7.770	5.850 AC	5.430 AL
PAL 16R6A2CJ	AMD	4.600 G	3.900 X			PAL 16R8-5JC	AMD	13.350 G	12.000 X		
PAL 16R6A2CN	AMD	1.440 G	1.110 X			PAL 16R8-5PC	AMD	13.350 G	12.000 X		
PAL 16R6A2CNL	AMD	1.490 G	1.160 X			PLUS 16R8-7A	PHIL	3.900 A	3.250 AC	2.790 E	
PAL 16R6A2JC	NSC	2.600	2.170	1.860		TIBPAL 16R8-7CFN	TI	11.990	11.990	9.020 AC	8.370 AL
PAL 16R6A2JC/A+	NSC	3.100	2.670	2.360		TIBPAL 16R8-7CN	TI	11.990	11.990	9.020 AC	8.370 AL
PAL 16R6A2JM	NSC	11.900	9.950	8.550		PAL 16R8-7DC	AMD	23.720 G	20.200 X		
PAL 16R6A2NC	NSC	1.500	1.250	1.080		PAL 16R8-7JC	AMD	6.000 G	4.500 X		
PAL 16R6A2NC/A+	NSC	2.000	1.750	1.580		PLUS 16R8-7N	PHIL	3.900 A	3.250 AC	2.790 E	
PAL 16R6A2VC	NSC	1.500	1.250	1.080		PAL 16R8-7NC	NSC	11.000	9.200	7.900	
PAL 16R6ACJ	AMD	5.420 G	5.400 X	4.850		PAL 16R8-7PC	AMD	6.000 G	4.500 X		
PAL 16R6ACN	AMD	1.440 G	1.110 X			PAL 16R8-7VC	NSC	11.000	9.200	7.900	
PAL 16R6ACNL	AMD	1.490 G	1.160 X			PAL 16R8A-2MFKB	TI	11.530	9.890	9.370	
PAL 16R6A/J883	NSC	6.500	5.420	4.640		PAL 16R8A-2MJ	TI	5.280	4.530	4.290	
PAL 16R6A/JC	NSC	2.600	2.170	1.860		PAL 16R8A-2MJB	TI	6.160	5.290	5.010	
PAL 16R6A/JC/A+	NSC	3.100	2.670	2.360		PAL 16R8A-2MMB	TI	15.840	13.590	12.870	
PAL 16R6A/JM	NSC	11.900	9.950	8.550		PAL 16R8A2CJ	AMD	4.600 G	3.900 X		
PAL 16R6A/JMA+	NSC	12.400	10.500	9.050		PAL 16R8A2CN	AMD	1.440 G	1.110 X		
PAL 16R6AMFKB	TI	11.530	9.890	9.370		PAL 16R8A2CNL	AMD	1.490 G	1.160 X		
PAL 16R6AMJ	TI	5.280	4.530	4.290		PAL 16R8A2JC	NSC	2.600	2.170	1.860	
PAL 16R6AMJB	TI	6.160	5.290	5.010		PAL 16R8A2JC/A+	NSC	3.100	2.670	2.360	
PAL 16R6AMMB	TI	15.840	13.590	12.870		PAL 16R8A2JM	NSC	11.900	9.950	8.550	
PAL 16R6ANC	NSC	1.500	1.250	1.080		PAL 16R8A2NC	NSC	1.500	1.250	1.080	
PAL 16R6ANC/A+	NSC	2.000	1.750	1.580		PAL 16R8A2NC/A+	NSC	2.000	1.750	1.580	
PAL 16R6AVC	NSC	1.500	1.250	1.080		PAL 16R8A2VC	NSC	1.500	1.250	1.080	
PAL 16R6B2CJ	AMD	5.000 G	4.400 X			PAL 16R8ACJ	AMD	5.420 G	5.400 X	4.850	
PAL 16R6B2CN	AMD	1.440 G	1.110 X			PAL 16R8ACN	AMD	1.440 G	1.110 X		
PAL 16R6B2CNL	AMD	1.490 G	1.160 X			PAL 16R8ACNL	AMD	1.490 G	1.160 X		
PAL 16R6B2JC	NSC	3.300	2.750	2.360		PAL 16R8A/J883	NSC	6.500	5.420	4.640	
PAL 16R6B2JC/A+	NSC	3.800	3.250	2.860		PAL 16R8A/JC	NSC	2.600	2.170	1.860	
PAL 16R6B2JM	NSC	18.000	15.100	12.900		PAL 16R8A/JC/A+	NSC	3.100	2.670	2.360	
PAL 16R6B2JMA+	NSC	18.500	15.600	13.400		PAL 16R8AJM	NSC	11.900	9.950	8.550	
PAL 16R6B2NC	NSC	2.000	1.670	1.430		PAL 16R8AMFKB	TI	11.530	9.890	9.370	
PAL 16R6B2NC/A+	NSC	2.500	2.170	1.930		PAL 16R8AMJ	TI	5.280	4.530	4.290	
PAL 16R6B2VC	NSC	2.000	1.670	1.430		PAL 16R8AMJB	TI	6.160	5.290	5.010	
PAL 16R6B4CJ	AMD	9.350 G	7.950 X			PAL 16R8AMMB	TI	15.840	13.590	12.870	
PAL 16R6B4CN	AMD	3.750 G	3.150 X			PAL 16R8ANC	NSC	1.500	1.250	1.080	
PAL 16R6B4CNL	AMD	8.150 G	6.900 X			PAL 16R8ANC/A+	NSC	2.000	1.750	1.580	
PAL 16R6BCJ	AMD	6.300 G	5.350 X			PAL 16R8AVC	NSC	1.500	1.250	1.080	
PAL 16R6BCN	AMD	1.810 G	1.340 X			PAL 16R8B2CJ	AMD	5.000 G	4.400 X		
PAL 16R6BCNL	AMD	1.860 G	1.390 X			PAL 16R8B2CN	AMD	1.440 G	1.110 X		
PAL 16R6BJ/883	NSC	7.000	5.840	5.000		PAL 16R8B2CNL	AMD	1.490 G	1.160 X		
PAL 16R6BJC	NSC	4.200	3.500	3.000		PAL 16R8B2JC	NSC	3.300	2.750	2.360	
PAL 16R6BJC/A+	NSC	4.700	4.000	3.500		PAL 16R8B2JC/A+	NSC	3.800	3.250	2.860	
PAL 16R6BJM	NSC	18.000	15.100	12.900		PAL 16R8B2JM	NSC	18.000	15.100	12.900	
PAL 16R6BJMA+	NSC	18.500	15.600	13.400		PAL 16R8B2JMA+	NSC	18.500	15.600	13.400	
PAL 16R6BNC	NSC	2.000	1.670	1.430		PAL 16R8B2NC	NSC	2.000	1.670	1.430	
PAL 16R6BNC/A+	NSC	2.500	2.170	1.930		PAL 16R8B2NC/A+	NSC	2.500	2.170	1.930	
PAL 16R6BVC	NSC	2.000	1.670	1.430		PAL 16R8B2VC	NSC	2.000	1.670	1.430	
PAL 16R6CJ	AMD	4.600 G	3.900 X			PAL 16R8B4CJ	AMD	9.350 G	7.950 X		
PAL 16R6CN	AMD	2.000 G	1.750 X			PAL 16R8B4CN	AMD	3.750 G	3.150 X		
PAL 16R6CNL	AMD	4.600 G	3.600 X			PAL 16R8B4CNL	AMD	8.150 G	6.900 X		
PAL 16R6D2JC	AMD	3.000 G	2.250 X			PAL 16R8BCJ	AMD	6.300 G	5.350 X		
PAL 16R6D2PC	AMD	3.000 G	2.250 X			PAL 16R8BCN	AMD	1.810 G	1.340 X		
PLUS 16R6DA	PHIL	2.300 A	1.920 AC	1.640 E		PAL 16R8BCNL	AMD	1.860 G	1.390 X		
PAL 16R6DCN	AMD					PAL 16R8BJ/883	NSC	7.000	5.840	5.000	
PAL 16R6DCNL	AMD					PAL 16R8BJC	NSC	4.200	3.500	3.000	
PLUS 16R6DN	PHIL	2.300 A	1.920 AC	1.640 E		PAL 16R8BJC/A+	NSC	4.700	4.000	3.500	
PAL 16R6DNC	NSC	5.500	4.590	3.930		PAL 16R8BJM	NSC	18.000	15.100	12.900	
PAL 16R6DVC	NSC	5.500	4.590	3.930		PAL 16R8BJMA+	NSC	18.500	15.600	13.400	
PAL 16R6J/883	NSC	6.000	5.000	4.290		PAL 16R8BNC	NSC	2.000	1.670	1.430	
PAL 16R6JC	NSC	2.600	2.170	1.860		PAL 16R8BNC/A+	NSC	2.500	2.170	1.930	
PAL 16R6JC/A+	NSC	3.100	2.670	2.360		PAL 16R8BVC	NSC	2.000	1.670	1.430	
PAL 16R6JM	NSC	12.250	9.800	8.090		PAL 16R8CJ	AMD	4.600 G	3.900 X		
PAL 16R6NC	NSC	1.900	1.590	1.360		PAL 16R8CN	AMD	2.000 G	1.750 X		
PAL 16R6NC/A+	NSC	2.400	2.090	1.860		PAL 16R8CNL	AMD	4.600 G	3.600 X		
PAL 16R6VC	NSC	1.900	1.590	1.360		PAL 16R8D2JC	AMD	3.000 G	2.250 X		
TIBPAL 16R8-10CFN	TI	6.220	6.220	4.680 AC	4.340 AL	PAL 16R8D2PC	AMD	3.000 G	2.250 X		
TIBPAL 16R8-10CN	TI	6.220	6.220	4.680 AC	4.340 AL	PLUS 16R8DA	PHIL	2.300 A	1.920 AC	1.640 E	
TIBPAL 16R8-12CFN	TI	4.440	4.440	3.340 AC	3.100 AL	PAL 16R8DCN	AMD				
TIBPAL 16R8-12CN	TI	4.440	4.440	3.340 AC	3.100 AL	PAL 16R8DCNL	AMD				
TIBPAL 16R8-12MFKB	TI	22.000	18.880	17.880		PLUS 16R8DN	PHIL	2.300 A	1.920 AC	1.640 E	
TIBPAL 16R8-12MJB	TI	14.260	12.230	11.580		PAL 16R8DNC	NSC	5.500	4.590	3.930	
TIBPAL 16R8-15CFN	TI	2.220	2.220	1.670 AC	1.550 AL	PAL 16R8DVC	NSC	5.500	4.590	3.930	
TIBPAL 16R8-15CN	TI	2.220	2.220	1.670 AC	1.550 AL	PAL 16R8J/883	NSC	8.500	7.090	6.070	
TIBPAL 16R8-15MFKB	TI	18.480	15.860	15.020		PAL 16R8JC	NSC	2.600	2.170	1.860	
TIBPAL 16R8-15MJ	TI	7.930	6.340	6.010		PAL 16R8JC/A+	NSC	3.100	2.670	2.360	