

Integrated Circuits

		Part No.	MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other	
PAL		16C1VC	NSC	2,600	2,170	1,860		PAL	16H2NC	NSC	2,600	2,170	1,860	
TL		16C450FN	TI	6,660	6,660	5,010	4,650 AL	PAL	16H2NC/A+	NSC	3,100	2,670	2,360	
NS		16C450N	NSC	5,200	4,550	4,250		PAL	16H2VC	NSC	2,600	2,170	1,860	
TL		16C450N	TI	5,550	5,550	4,180	3,880 AL	HMJ	16JC-35	HARR	17,450	17,450	15,290	
NS		16C450V	NSC	17,300				HMJ	16JC-45	HARR	14,600	14,600	13,100	
TL		16C451FN	TI	8,880	8,880	6,680	6,200 AL		16JPF10	IR	4,090	3,680	3,350	1,840AO
TL		16C452FN	TI	11,100	11,100	8,350	7,750 AL		16JPF20	IR	4,220	3,800	3,450	1,900AO
NS		16C552V	NSC	36,900	29,600	24,700			16JPF30	IR	4,960	4,460	4,050	2,230AO
		16CPF10	IR	4,090	3,680	3,350	1,840AO		16JPF40	IR	5,200	4,680	4,250	2,340AO
		16CPF20	IR	4,220	3,800	3,450	1,900AO	PAL	16L2A2JC	NSC	3,300	2,750	2,360	
		16CPF30	IR	4,960	4,460	4,050	2,230AO	PAL	16L2A2JC/A+	NSC	3,800	3,250	2,860	
		16CPF40	IR	5,200	4,680	4,250	2,340AO	PAL	16L2A2JM	NSC	9,000	7,550	6,450	
		16CTQ080	IR	3,690	3,320	3,020	1,660AO	PAL	16L2A2NC	NSC	2,600	2,170	1,860	
		16CTQ080S	IR	4,620 A	4,160 D	2,080	AO	PAL	16L2A2NC/A+	NSC	3,100	2,670	2,360	
		16CTQ080STRL	IR	4,730 A	4,260 D	2,130	AO	PAL	16L2A2VC	NSC	2,600	2,170	1,860	
		16CTQ080STRR	IR	4,730 A	4,260 D	2,130	AO	PAL	16L2A2J/883	NSC	7,500	6,250	5,360	
		16CTQ100	IR	4,070	3,660	3,330	1,830AO	PAL	16L2A2JC	NSC	3,300	2,750	2,360	
		16CTQ100S	IR	4,670 A	4,200 D	2,100	AO	PAL	16L2A2JC/A+	NSC	3,800	3,250	2,860	
		16CTQ100STRL	IR	4,780 A	4,300 D	2,150	AO	PAL	16L2A2JM	NSC	9,000	7,550	6,450	
		16CTQ100STRR	IR	4,780 A	4,300 D	2,150	AO	PAL	16L2ANC	NSC	2,600	2,170	1,860	
		16F10	IR	2,120 A	1,590 D	1,190	AO	PAL	16L2ANC/A+	NSC	3,100	2,670	2,360	
A		16F10	IR	4,840 A	3,790 D	2,850	AO	PAL	16L2J/883	NSC	7,000	5,840	5,000	
		16F100	IR	4,750 A	3,550 D	2,660	AO	PAL	16L2JC	NSC	3,300	2,750	2,360	
A		16F100	IR	4,950 A	3,870 D	2,910	AO	PAL	16L2JC/A+	NSC	3,800	3,250	2,860	
		16F120	IR	5,430 A	4,050 D	3,040	AO	PAL	16L2JM	NSC	9,000	7,200	5,940	
A		16F120	IR	4,990 A	3,910 D	2,940	AO	PAL	16L2NC	NSC	2,600	2,170	1,860	
		16F20	IR	2,270 A	1,690 D	1,270	AO	PAL	16L2NC/A+	NSC	3,100	2,670	2,360	
A		16F20	IR	4,870 A	3,810 D	2,860	AO	PAL	16L2VC	NSC	2,600	2,170	1,860	
		16F40	IR	2,800 A	2,090 D	1,570	AO	PAL	16L6ANC	NSC	4,500	3,750	3,220	
A		16F40	IR	4,890 A	3,820 D	2,880	AO	PAL	16L6AVC	NSC	4,500	3,750	3,220	
		16F60	IR	3,250 A	2,430 D	1,820	AO	PAL	16L6JC	NSC	5,900	4,920	4,220	
A		16F60	IR	4,910 A	3,840 D	2,890	AO	PAL	16L6JC/A+	NSC	6,400	5,450	4,720	
		16F80	IR	3,540 A	2,640 D	1,980	AO	PAL	16L6NC	NSC	4,500	3,750	3,220	
A		16F80	IR	4,930 A	3,860 D	2,900	AO	PAL	16L6NC/A+	NSC	5,000	4,250	3,720	
DS		16F95J-MIL	NSC	52,500	42,500	37,500		PAL	16L6VC	NSC	4,500	3,750	3,220	
		16FL100S05	IR	6,540 A	4,880 D	3,660	AO	TIBPAL	16L8-10CFN	TI	6,220	6,220	4,680	AC 4,340 AL
		16FL10S02	IR	3,160 A	2,470 D	1,860	AO	TIBPAL	16L8-10CN	TI	6,220	6,220	4,680	AC 4,340 AL
		16FL10S05	IR	2,920 A	2,290 D	1,720	AO	TIBPAL	16L8-12CFN	TI	4,440	4,440	3,340	AC 3,100 AL
		16FL20S02	IR	3,620 A	2,830 D	2,130	AO	TIBPAL	16L8-12CN	TI	4,440	4,440	3,340	AC 3,100 AL
		16FL20S05	IR	3,160 A	2,470 D	1,860	AO	TIBPAL	16L8-12MFKB	TI	22,000	18,880	17,880	
		16FL40S02	IR	4,490 A	3,510 D	2,640	AO	TIBPAL	16L8-12MJB	TI	14,260	12,230	11,580	
		16FL40S05	IR	3,880 A	3,030 D	2,280	AO	TIBPAL	16L8-15CFN	TI	2,220	2,220	1,670	AC 1,550 AL
		16FL60S02	IR	5,180 A	3,870 D	2,900	AO	TIBPAL	16L8-15CN	TI	2,220	2,220	1,670	AC 1,550 AL
		16FL60S05	IR	4,180 A	3,270 D	2,460	AO	TIBPAL	16L8-15MFKB	TI	18,480	15,860	15,020	
		16FL80S05	IR	4,620 A	3,620 D	2,720	AO	TIBPAL	16L8-15MJ	TI	7,390	6,340	6,010	
		16FLR100S05	IR	6,540 A	4,880 D	3,660	AO	TIBPAL	16L8-15MJB	TI	11,400	9,780	9,270	
		16FLR10S02	IR	3,160 A	2,470 D	1,860	AO	TIBPAL	16L8-15MMB	TI	21,120	18,120	17,160	
		16FLR10S05	IR	2,920 A	2,290 D	1,720	AO	TIBPAL	16L8-20MFKB	TI	15,840	13,590	12,870	
		16FLR20S02	IR	3,620 A	2,830 D	2,130	AO	TIBPAL	16L8-20MJ	TI	5,280	4,530	4,290	
		16FLR20S05	IR	3,160 A	2,470 D	1,860	AO	TIBPAL	16L8-20MJB	TI	7,040	6,040	5,720	
		16FLR40S02	IR	4,490 A	3,510 D	2,640	AO	TIBPAL	16L8-20MMB	TI	15,840	13,590	12,870	
		16FLR40S05	IR	3,880 A	3,030 D	2,280	AO	TIBPAL	16L8-25CFN	TI	1,670	1,670	1,250	AC 1,160 AL
		16FLR60S02	IR	5,180 A	3,870 D	2,900	AO	TIBPAL	16L8-25CN	TI	1,670	1,670	1,250	AC 1,160 AL
		16FLR60S05	IR	4,180 A	3,270 D	2,460	AO	TIBPAL	16L8-30MFKB	TI	15,840	13,590	12,870	
		16FLR80S05	IR	4,620 A	3,620 D	2,720	AO	TIBPAL	16L8-30MJ	TI	5,280	4,530	4,290	
		16FR10	IR	2,120 A	1,590 D	1,190	AO	TIBPAL	16L8-30MJB	TI	7,040	6,040	5,720	
A		16FR10	IR	4,840 A	3,790 D	2,850	AO	TIBPAL	16L8-30MMB	TI	15,840	13,590	12,870	
		16FR100	IR	4,750 A	3,550 D	2,660	AO	PAL	16L8-4JC	AMD	17,480	G 13,590	X	
A		16FR100	IR	4,950 A	3,870 D	2,910	AO	TICPAL	16L8-55CJL	TI	7,770	7,770	5,850	AC 5,430 AL
		16FR120	IR	5,430 A	4,050 D	3,040	AO	PAL	16L8-5JC	AMD	16,000	G 12,000	X	
A		16FR120	IR	4,990 A	3,910 D	2,940	AO	PAL	16L8-5PC	AMD	13,350	G 12,000	X	
		16FR20	IR	2,270 A	1,690 D	1,270	AO	PLUS	16L8-7A	PHIL	3,900	A 3,250	AC 2,790	E
A		16FR20	IR	4,870 A	3,810 D	2,860	AO	TIBPAL	16L8-7CFN	TI	11,990	11,990	9,020	AC 8,370 AL
		16FR40	IR	2,800 A	2,090 D	1,570	AO	TIBPAL	16L8-7CN	TI	11,990	11,990	9,020	AC 8,370 AL
A		16FR40	IR	4,890 A	3,820 D	2,880	AO	PAL	16L8-7DC	AMD	23,720	G 20,200	X	
		16FR60	IR	3,250 A	2,430 D	1,820	AO	PAL	16L8-7JC	AMD	6,000	G 4,500	X	
A		16FR60	IR	4,910 A	3,840 D	2,890	AO	PLUS	16L8-7N	PHIL	3,900	A 3,250	AC 2,790	E
		16FR80	IR	3,540 A	2,640 D	1,980	AO	PAL	16L8-7NC	NSC	11,000	9,200	7,900	
A		16FR80	IR	4,930 A	3,860 D	2,900	AO	PAL	16L8-7PC	AMD	6,000	G 4,500	X	
HMJ		16GC-35	HARR	44,740	38,630	34,670		PAL	16L8-7VC	NSC	11,000	9,200	7,900	
HMJ		16GC-45	HARR	40,890	34,650	30,210		PAL	16L8A-2MFKB	TI	11,530	9,890	9,370	
HMJ		16GM-45/883	HARR	81,560	70,430	63,200		PAL	16L8A-2MJ	TI	5,280	4,530	4,290	
HMJ		16GM-60/883	HARR	65,250	56,350	50,560		PAL	16L8A-2MJB	TI	6,160	5,290	5,010	
PAL		16H2A2JC	NSC	3,300	2,750	2,360		PAL	16L8A-2MMB	TI	15,840	13,590	12,870	
PAL		16H2A2JC/A+	NSC	3,800	3,250	2,860		PAL	16L8A2CJ	AMD	4,600	G 3,900	X	
PAL		16H2A2JM	NSC	9,000	7,550	6,450		PAL	16L8A2CN	AMD	1,440	G 1,110	X	
PAL		16H2A2NC	NSC	2,600	2,170	1,860		PAL	16L8A2CNL	AMD	1,490	G 1,160	X	
PAL		16H2A2NC/A+	NSC	3,100	2,670	2,360		PAL	16L8A2JC	NSC	2,600	2,170	1,860	
PAL		16H2A2VC	NSC	2,600	2,170	1,860		PAL	16L8A2JC/A+	NSC	3,100	2,670	2,360	
PAL		16H2A2J/883	NSC	9,500	7,920	6,790		PAL	16L8A2JM	NSC	11,900	9,950	8,550	
PAL		16H2A2JC	NSC	3,300	2,750	2,360		PAL	16L8A2NC	NSC	1,500	1,250	1,080	
PAL		16H2A2JC/A+	NSC	3,800	3,250	2,860		PAL	16L8A2NC/A+	NSC	2,000	1,750	1,580	
PAL		16H2A2JM	NSC	9,000	7,550	6,450		PAL	16L8A2VC	NSC	1,500			