

Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
556	NSC	14	SOIC	Dual Timer	LM556CM	948-8251	67.00	47.00	33.00	--
556	NSC	14	DIL	Dual Timer	LM556CN	948-8260	75.00	52.00	37.00	--
556	ST	14	DIL	Dual Timer	NE556N	409-467	35.00	27.00	20.00	16.00
556	ST	14	DIL	Dual Timer	NE556N	109-4320	35.00	27.00	20.00	16.00
556	TI	14	SOIC	Dual Precision Timer	NE556D	958-9902	28.00	22.00	16.00	10.00
556	TI	14	DIL	Dual Precision Timer	NE556NG4	958-9910	47.00	37.00	30.00	20.00
556	TI	14	SOIC	CMOS Low Power Dual Timer	TLC556CD	110-3187	57.00	46.00	36.00	27.00
556	TI	14	DIL	CMOS Low Power Dual Timer	TLC556CN..	409-479	56.00	44.00	35.00	26.00
556	TI	14	DIL	CMOS Low Power Dual Timer	TLC556CN	110-3038	57.00	46.00	36.00	25.00
556	TI	14	PDIP	LINCMOS, Dual High-Speed Timer	TLC556IN	845-4442	64.00	51.00	40.00	28.00
556	ST	14	DIL	CMOS Low Power Dual Timer	TS556CN	409-480	49.00	38.00	28.00	20.00
556	ST	14	DIL	CMOS Low Power Dual Timer	TS556CN	975-6019	49.00	38.00	28.00	20.00
558	FCH	16	DIL	Quad Timer	KA558B	347-7022	32.00	27.00	24.00	18.00
1455	ON	8	DIL	Timer for accurate delays or oscillation with intervals from microseconds to hours.	MC1455P1G	966-4394	32.00	23.00	18.00	12.00
7210	LSI	14	DIL	Programmable digital delay timer, 6ms to infinity	LS7210	121-9013	302.00	224.00	194.00	--
7240	MAX	16	DIL	CMOS 8-bit Binary Programmable Timer/Counter	ICM7240IPE+	118-7988	355.00	271.00	184.00	--
7242	INTS	8	DIL	CMOS Long Range Fixed Timer/Counter	ICM7242IPA	409-546	95.00	84.00	73.00	62.00
7242	INTS	8	DIL	CMOS Long Range Fixed Timer/Counter	ICM7242IPAZ	121-6113	95.00	84.00	73.00	62.00
7555	INTS	8	DIL	CMOS Low Power Timer	ICM7555IPA	409-273	33.00	29.00	26.00	22.00
7555	INTS	8	SOIC	CMOS Low Power Timer	ICM7555IBAZ	966-3754	25.00	23.00	20.00	19.00
7555	INTS	8	DIL	CMOS Low Power Timer	ICM7555IPAZ	966-3762	28.00	26.00	23.00	21.00
7555	MAX	8	SOIC	General Purpose Single CMOS Timer. (IND TEMP)	ICM7555ISA+	972-4702	152.00	117.00	80.00	--
7556	INTS	14	DIL	CMOS Low Power Dual Timer	ICM7556IPD	409-420	64.00	56.00	50.00	42.00
7556	INTS	14	DIL	CMOS Low Power Dual Timer	ICM7556IPDZ	966-3770	54.00	50.00	44.00	41.00

Transistor Arrays

210459

Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
394	NSC	6	TO-5	Supermatch Transistor Pair	LM394CH	121-6171	357.00	270.00	211.00	--
394	NSC	6	TO-5	Supermatch Transistor Pair	LM394H	121-6172	487.00	368.00	288.00	--
395	NSC	3	TO-220	Power Transistor	LM395T	409-650	194.00	141.00	112.00	--
395	NSC	3	TO-92	Power Transistor	LP395Z	409-662	93.00	65.00	46.00	--
395	NSC	3	TO-220	Power Transistor	LM395T	948-8278	194.00	142.00	106.00	--
395	NSC	3	TO-92	Power Transistor	LP395Z	948-8286	93.00	65.00	46.00	--
1413	ON	16	SOIC	Transistor Array -7 NPN Darlington (ULN2003 compatible)	MC1413DG	966-4378	46.00	43.00	41.00	38.00
1413	ON	16	DIL	Transistor Array -7 NPN Darlington (ULN2003 compatible)	MC1413PG	966-4386	48.00	45.00	42.00	40.00
2001	ST	16	DIL	Transistor Array - 7 NPN Darlington, 500mA, 50V (DTL, TTL, PMOS, CMOS)	ULN2001A.	409-698	54.00	41.00	31.00	24.00
2001	ST	16	DIL	7 Darlington Arrays	E-ULN2001A	107-7210	43.00	32.00	24.00	19.00
2001	ST	16	DIL	Transistor Array - 7 NPN Darlington, 500mA, 50V (DTL, TTL, PMOS, CMOS)	ULN2001A	109-4419	54.00	41.00	31.00	24.00
2002	ST	16	DIL	Transistor Array - 7 NPN Darlington, 14V to 25V input, 500mA, 50V (PMOS)	ULN2002A.	409-716	48.00	36.00	31.00	25.00
2002	ST	16	DIL	Transistor Array - 7 NPN Darlington, 14V to 25V input, 500mA, 50V (PMOS)	ULN2002A	109-4420	48.00	36.00	31.00	24.00
2003	TOSH16	SOIC	Transistor Array - 7 NPN Darlington, +5V input, 500mA, 50V (TTL/CMOS)	ULN2003AFWG	104-7755	24.00	22.00	18.00	--	
2003	TOSH16	DIL	Transistor Array - 7 NPN Darlington, +5V input, 500mA, 50V (TTL/CMOS)	ULN2003APG	104-7756	24.00	22.00	18.00	--	
2003	ST	16	DIL	7 Darlington Arrays	E-ULN2003A	107-7215	42.00	32.00	24.00	19.00
2003	ST	16	DIL	7 Darlington Arrays	E-ULQ2003A	107-7231	52.00	45.00	35.00	26.00
2003	ST	16	SOIC	7 Darlington Arrays	E-ULQ2003D1	107-7232	45.00	34.00	26.00	20.00
2003	ST	16	DIL	Transistor Array - 7 NPN Darlington, +5V input, 500mA, 50V (TTL/CMOS)	ULN2003A	109-4421	54.00	41.00	31.00	24.00
2003	TI	16	DIL	Transistor Array - 7 NPN Darlington, +5V input, 500mA, 50V (TTL/CMOS)	ULN2003ANE4	121-0973	36.00	26.00	19.00	13.00
2003	TOSH16	SOIC	Transistor Array - 7 NPN Darlington, +5V input, 500mA, 50V (TTL/CMOS)	ULN2003AFW	318-6660	24.00	22.00	19.00	--	
2003	TOSH16	DIL	Transistor Array - 7 NPN Darlington, +5V input, 500mA, 50V (TTL/CMOS)	ULN2003AP	318-6672	24.00	22.00	18.00	--	
2003	NSC	16	DIL	Transistor Array - 7 NPN Darlington (ULN2003 compatible)	DS2003CN	949-3948	66.00	46.00	33.00	--
2003	NSC	16	SOIC	Transistor Array - 7 NPN Darlington (ULN2003 compatible)	DS2003CM	949-3956	64.00	45.00	32.00	--
2004	ST	16	DIL	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004A.	409-765	54.00	41.00	31.00	24.00
2004	TI	16	DIL	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004AN..	409-777	39.00	28.00	21.00	14.00
2004	TOSH16	SOIC	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004AFWG	104-7757	24.00	22.00	18.00	--	
2004	TOSH16	DIL	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004APG	104-7758	24.00	22.00	18.00	--	
2004	ST	16	DIL	7 Darlington Arrays	E-ULN2004A	107-7217	44.00	33.00	25.00	19.00
2004	ST	16	DIL	7 Darlington Arrays	E-ULQ2004A	107-7233	36.00	28.00	21.00	16.00
2004	ST	16	DIL	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004A	109-4423	54.00	41.00	31.00	24.00
2004	TI	16	DIL	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004AN	110-3041	36.00	26.00	19.00	13.00
2004	TI	16	SOIC	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004ADE4	121-0974	36.00	26.00	19.00	13.00
2004	TOSH16	SOIC	Transistor Array - 7 NPN Darlington, 6V to 15V input, 500mA, 50V (CMOS)	ULN2004AFW	318-6684	24.00	22.00	18.00	--	
2064	ST	16	DIL	50V, 1.5A Quad Darlington Switch	E-ULN2064B	107-7219	169.00	130.00	112.00	86.00
2064	ST	16	DIL	Quad Darlington Driver, 1.5A 50V, with common emitters	ULN2064B	109-4424	165.00	126.00	108.00	--
2065	ST	16	DIL	80V, 1.5A Quad Darlington Switch	E-ULN2065B	107-7220	147.00	122.00	102.00	--
2068	ST	16	DIL	50V, 1.5A Quad Darlington Switch	E-ULN2068B	107-7224	164.00	126.00	108.00	83.00
2068	ST	16	DIL	Quad Darlington Driver, 1.5A 50V, with common emitters	ULN2068B	109-4425	161.00	124.00	106.00	87.00
2069	ST	16	DIL	80V, 1.5A Quad Darlington Switch	E-ULN2069B	107-7225	147.00	122.00	102.00	89.00
2074	ST	16	DIL	50V, 1.5A Quad Darlington Switch	E-ULN2074B	107-7226	147.00	122.00	102.00	85.00
2210	ADI	8	DIL	Precision NPN Transistor Pair optimized for use in Audio applications	SSM2210PZ	960-5088	199.00	167.00	127.00	--
2220	ADI	8	DIL	Precision PNP Transistor Pair optimized for use in Audio applications	SSM2220PZ	960-5096	243.00	216.00	180.00	--
2801	ST	18	DIL	8 Darlington Arrays	E-ULN2801A	107-7228	54.00	47.00	36.00	33.00

Semiconductors - Integrated Circuits

23

Compliant
Non-compliant
+ Limited stock - RoHS replacement available
RoHS