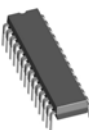


		Cikkszám	Típus	Gyártó	Tokozás		Adó	Vevő	ESD	DC/DC	Tiltható	Hőirt. [°C]	Megjegyzés
					Normál	SMD							
DIP14		38-11-18	MAX 211 55-01-I/SMD	MAX	-	S028W	4	5	●	●	●	0..70	4 x 0,1uF
		38-14-41	MAX 211 EEWI/SMD	MAX	-	S028W	4	5	●	●	●	-40..85	4 x 0,1uF
DIP16		38-18-48	MAX 213 CAI/SMD	MAX	-	SSOP28	4	5	-	●	●	0..70	4 x 0,1uF
		38-11-82	MAX 222 CPN	MAX	DIP18	-	2	2	-	●	●	0..70	4 x 0,1uF
		38-15-73	MAX 222 CWN/SMD	MAX	-	S018W	2	2	-	●	●	0..70	4 x 0,1uF
		38-14-50	MAX 231 CPD	MAX	DIP14	-	2	2	●	●	-	0..70	2 x 1uF
		38-14-51	MAX 231 CWE/SMD	MAX	-	S016W	2	2	●	●	-	0..70	2 x 1uF
DIP28S		38-14-48	MAX 232 ACPE	MAX	DIP16	-	2	2	-	●	-	0..70	
		38-13-63	MAX 232 ACSE/SMD	MAX	-	S016	2	2	-	●	-	0..70	
		38-25-30	MAX 232 AEWE/SMD-300	MAX	-	S016W	2	2	-	●	-	-40..85	
		38-31-27	MAX 232 AEWE+/SMD-300	MAX	-	S016W	2	2	-	●	-	-40..85	
		38-09-25	MAX 232 CPE	MAX	DIP16	-	2	2	-	●	-	0..70	
		38-09-57	MAX 232 CWE/SMD-300	MAX	-	S016W	2	2	-	●	-	0..70	
		76-03-13	MAX 232CWE+T/SMD-300	MAX	-	S016W	2	2	-	●	-	0..70	tekercsen
PLCC44		38-11-17	MAX 232 CSE/SMD	MAX	-	S016	2	2	-	●	-	0..70	
		76-00-52	MAX 232 D	TI	-	S016	2	2	-	●	-	0..70	
		38-09-26	MAX 232 ECPE	MAX	DIP16	-	2	2	●	●	-	0..70	
		38-15-24	MAX 232 EPE	MAX	DIP16	-	2	2	-	●	-	-40..85	
		38-22-13	MAX 232 ESE/SMD	MAX	-	S016	2	2	-	●	-	-40..85	
S014		38-25-29	MAX 232 EWE/SMD-300	MAX	-	S016W	2	2	-	●	-	-40..85	
		38-20-73	MAX 232 N	TI	DIP16	-	2	2	-	●	-	0..70	
		38-25-31	MAX 232ECSE/SMD	MAX	-	S016	2	2	●	●	-	0..70	
		38-11-27	MAX 233 ACPP	MAX	DIP20	-	2	2	-	-	-	0..70	Kondenz. nélkül
		38-11-28	MAX 233 ACWP/SMD	MAX	-	S020W	2	2	-	-	-	0..70	Kondenz. nélkül
S016W		38-11-25	MAX 234 CPE	MAX	DIP16	-	4	0	-	●	-	0..70	
		38-15-89	MAX 236 CNG	MAX	DIP24S	-	4	3	-	●	●	0..70	
		38-12-14	MAX 236 CWG/SMD	MAX	-	S024W	4	3	-	●	●	0..70	
		38-15-87	MAX 237 CNG	MAX	DIP24S	-	5	3	-	●	-	0..70	
		38-20-53	MAX 237 CWG/SMD-300	MAX	-	S024W	5	3	-	●	-	0..70	
SSOP16		38-10-42	MAX 238 CNG	MAX	DIP28S	-	4	4	-	●	-	0..70	
		38-11-74	MAX 239 CNG	MAX	DIP28S	-	3	5	-	●	-	0..70	
		38-11-75	MAX 239 CWG/SMD	MAX	-	S028W	3	5	-	●	-	0..70	
		38-22-51	MAX 239 ENG	MAX	DIP24S	-	3	5	-	●	-	-40..85	
		38-10-90	MAX 241 CAI/SMD	MAX	-	SSOP28	4	5	-	●	●	0..70	
SSOP28		38-10-89	MAX 241 CWI/SMD	MAX	-	S028W	4	5	-	●	●	0..70	
		38-15-74	MAX 242 CWN/SMD	MAX	-	S018W	2	2	-	●	●	0..70	
		38-10-41	MAX 242 EPN	MAX	DIP18	-	2	2	-	●	●	-40..85	
		38-30-78	MAX 242 EPN+	MAX	DIP18	-	2	2	-	●	●	-40..85	
		38-20-67	MAX 244 CQH	MAX	-	PLCC44	8	10	-	●	-	0..70	
TSSOP20		38-09-27	MAX 250 CPD	MAX	DIP14	-	2	2	-	-	●	0..70	
		38-25-32	MAX 250 CSD/SMD	MAX	-	S014	2	2	-	-	●	0..70	
		38-09-28	MAX 251 CPD	MAX	DIP14	-	2	2	-	-	●	0..70	
		38-25-33	MAX 251 CSD/SMD	MAX	-	S014	2	2	-	-	●	0..70	
		38-11-38	MAX 252 ACHL	MAX	DIP40	-	2	2	-	●	●	0..70	
		38-11-73	MAX 252 BCHL	MAX	DIP40	-	2	2	-	●	●	0..70	
		38-26-00	MAX 3111 ECWI/SMD	MAX	-	S028W	2	2	●	●	●	0..70	SPI/UART
		76-00-78	MAX 3160 CAP/SMD	MAX	-	SSOP20	2	2	-	-	-	0..70	RS232/485/422
		38-16-81	MAX 3221 ECAC/SMD	MAX	-	SSOP16	1	1	●	●	-	0..70	Ucc=3,0..5,5V
		38-17-11	MAX 3221 EEAE/SMD	MAX	-	SSOP16	1	1	●	●	-	-40..85	Ucc=3,0..5,5V
		76-00-83	MAX 3222 CDW/SMD	TI	-	S020W	2	2	●	●	●	0..70	4 x 0,1uF
		38-16-98	MAX 3222 CPN	MAX	DIP18	-	2	2	-	●	●	0..70	Ucc=3,0..5,5V
		38-19-67	MAX 3222 CWN/SMD	MAX	-	S018W	2	2	-	●	●	0..70	Ucc=3,0..5,5V
		38-20-36	MAX 3222 ECWN/SMD-300	MAX	-	S018W	2	2	●	●	●	0..70	Ucc=3,0..5,5V
		38-17-68	MAX 3222 EEPN	MAX	DIP18	-	2	2	●	●	●	-40..85	Ucc=3,0..5,5V
		38-20-37	MAX 3222 EEWN/SMD-300	MAX	-	S018W	2	2	●	●	●	-40..85	Ucc=3,0..5,5V
		38-18-43	MAX 3223 EAP/SMD	MAX	-	SSOP20	2	2	-	●	-	-40..85	Ucc=3,0..5,5V
		38-18-54	MAX 3223 EEAP/SMD	MAX	-	SSOP20	2	2	●	●	-	-40..85	Ucc=3,0..5,5V
		38-16-87	MAX 3223 EPP	MAX	DIP20	-	2	2	-	●	-	-40..85	Ucc=3,0..5,5V
		76-00-92	MAX 3224 EUP/SMD	MAX	-	TSSOP20	2	2	●	●	●	-40..85	4 x 0,1uF
		38-22-45	MAX 3226 ECAC/SMD	MAX	-	SSOP16	1	1	-	-	●	-40..85	Ucc=3,0..5,5V
		38-24-05	MAX 3232 CD/SMD	TI	-	S016	2	2	●	-	-	0..70	Ucc=3,0..5,5V
		38-11-03	MAX 3232 CPE	MAX	DIP16	-	2	2	-	●	-	0..70	Ucc=3,0..5,5V
		38-15-25	MAX 3232 CSE/SMD	MAX	-	S016	2	2	-	●	-	0..70	Ucc=3,0..5,5V
		38-24-06	MAX 3232 ID/SMD	TI	-	S016	2	2	●	-	-	-40..85	Ucc=3,0..5,5V