

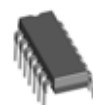
EGYÉB MIKROVEZÉRLŐK

Cikkszám	Típus	Gyártó	Tokozás		PROGRAM [KByte]	RAM [Byte]	EEPROM [Byte]	Hőtar. [°C]	Megjegyzés
			Normál	SMD					
 42-08-67	MC 68HC11E1CFNE2	FRS	-	PLCC52	-	512	512	0..70	
K 42-03-42	68 HC 11 F1FN	FRS	-	PLCC68	-	1K	512	0..70	
K 42-02-39	80 C 196 KB-16	INT	-	PLCC68	-	232	-	0..70	10-bites A/D
K 42-02-31	80 C 196 KC-20	INT	-	PLCC68	-	232	-	0..70	10-bites A/D
K 42-00-73	ST 62T15 B6	STM	DIP28	-	2K	64	-	0..70	OTP!
K 42-06-41	AM 186ER-50KC/W/SMD	AMD	-	PQFP100	-	32K	-	0..70	
 42-07-58	AT 91M55800A-33AI/SMD	ATM	-	LQFP176	-	8K	-	-40..85	ARM
 42-10-28	LPC 2136FBD64/01	PHIS	-	LQFP64	256K	32K	-	-40..85	ARM
 42-11-53	MCF 5282CVM66	FRS	-	PBGA252	512K	64K	-	-40..85	Coldfire
 42-09-53	MCF 5282CVM80	FRS	-	PBGA252	-	-	-	-40..85	Coldfire

RS-232 INTERFÉSZ ÁRAMKÖRÖK

Cikkszám	Típus	Gyártó	Tokozás		Adó	Vevő	ESD	DC/DC	Tiltható	Hőtar. [°C]	Megjegyzés
			Normál	SMD							
 38-27-35	ADM 202 JNZ	AD	DIP16	-	2	2	-	●	-	0..70	4 x 0,1uF
 76-01-77	ADM 202JRNZ/SMD	AD	-	SO16	2	2	-	●	-	0..70	4 x 0,1uF
K 43-03-25	DS 14196WM/SMD-300	NSC	-	SO20W	5	3	-	-	-	0..70	
 38-06-30	DS 14C88 N	NSC	DIP14	-	4	-	-	-	-	-40..85	
 38-23-46	DS 14C89 AM	NSC	-	SO14	-	4	-	-	-	0..75	
 38-31-11	DS 14C89 AN	NSC	DIP14	-	-	4	-	-	-	-40..85	
 38-24-21	GD 75232 DW/SMD-300	TI	-	SO20W	3	5	-	-	-	0..70	
 76-01-59	HIN 202 EIBNZ/SMD	INC	-	SO16	2	2	●	●	-	-40..85	4 x 0,1uF
 76-00-91	HIN 202EIBZ/SMD	INC	-	SO16W	2	2	●	●	-	-40..85	4 x 0,1uF
 38-28-03	HIN 232 CPZ	INC	DIP16	-	2	2	-	●	-	0..70	
 43-02-28	ICL 232 CBE/SMD-300	INC	-	SO16W	2	2	-	●	-	0..70	
 76-00-89	ICL 3222 CBZ/SMD	INC	-	SO18W	2	2	-	●	●	0..70	4 x 0,1uF
 76-01-71	ICL 3232 CBNZ/SMD	INC	-	SO16	2	2	-	●	-	0..70	Ucc=3,3V
 76-01-11	ICL 3232 CBZ/SMD-300	INC	-	SO16W	2	2	-	●	-	0..70	Ucc=3,3V
 38-29-86	ICL 3232 CPZ	INC	DIP16	-	2	2	-	●	-	0..70	Ucc=3,3V
 76-00-34	ICL 3232 IBNZ/SMD	INC	-	SO16	2	2	-	●	-	-40..85	Ucc=3,3V
 72-00-66	LT 1039 CN	LIN	DIP18	-	3	3	-	-	●	0..70	
 72-01-03	LT 1080 CN	LIN	DIP18	-	2	2	-	-	●	0..70	
 72-00-49	LT 1081 CN	LIN	DIP16	-	2	2	-	●	-	0..70	
 72-01-77	LT 1081 CSW	LIN	-	SO16W	2	2	-	●	-	0..70	
 72-00-42	LT 1131 ACNW	LIN	DIP28	-	5	4	●	●	●	0..70	
 72-00-30	LT 1136 ACS/SMD	LIN	-	SO28	4	5	●	●	●	0..70	
 72-00-64	LT 1137 ACS/SMD	LIN	-	SO28	3	5	●	●	●	0..70	
 72-00-80	LT 1181 ACN	LIN	DIP16	-	2	2	●	●	-	0..70	
 72-00-89	LT 1181 ACSW/SMD	LIN	-	SO16W	2	2	●	●	-	0..70	
 72-01-48	LT 1181 AISW/SMD-300	LIN	-	SO16W	2	2	●	●	-	-40..85	
K 72-00-68	LTC 1338 CN	LIN	DIP28	-	5	3	●	●	●	0..70	
 38-16-05	MAX 1488 ECPD	MAX	DIP14	-	4	-	●	-	-	0..70	
 38-16-07	MAX 1488 ECSD/SMD	MAX	-	SO14	4	-	●	-	-	0..70	
 38-16-06	MAX 1488 EEPD	MAX	DIP14	-	4	-	●	-	-	-40..85	
 38-16-08	MAX 1488 EESD/SMD	MAX	-	SO14	4	-	●	-	-	-40..85	
 38-16-09	MAX 1489 ECPD	MAX	DIP14	-	-	4	●	-	-	0..70	
 38-16-11	MAX 1489 ECSD/SMD	MAX	-	SO14	-	4	●	-	-	0..70	
 38-16-10	MAX 1489 EEPD	MAX	DIP14	-	-	4	●	-	-	-40..85	
 38-16-12	MAX 1489 EESD/SMD	MAX	-	SO14	-	4	●	-	-	-40..85	
 38-16-93	MAX 202 CPE	MAX	DIP16	-	2	2	-	●	-	0..70	4 x 0,1uF
 38-11-52	MAX 202 CSE/SMD	MAX	-	SO16	2	2	-	●	-	0..70	4 x 0,1uF
 U 76-02-94	MAX 202 ECWE/SMD	MAX	-	SO16W	2	2	●	●	-	0..70	4 x 0,1uF
 38-20-56	MAX 202 EESE/SMD	MAX	-	SO16	2	2	●	●	-	-40..85	4 x 0,1uF
 38-26-28	MAX 205 CPG	MAX	DIP24	-	5	5	-	●	●	0..70	Kondenz. nélkül
 38-12-86	MAX 205 ECPG	MAX	DIP24	-	5	5	●	●	●	0..70	Kondenz. nélkül
 38-15-88	MAX 206 CNG	MAX	DIP24S	-	4	3	-	●	●	0..70	4 x 0,1uF
 38-15-85	MAX 207 CNG	MAX	DIP24S	-	5	3	-	●	-	0..70	4 x 0,1uF
 38-15-86	MAX 207 ECNG	MAX	DIP24S	-	5	3	●	●	-	0..70	4 x 0,1uF
 38-11-12	MAX 211 CAI/SMD	MAX	-	SSOP28	4	5	-	●	●	0..70	4 x 0,1uF
 76-00-82	MAX 211 CDW/SMD	TI	-	SO28W	4	5	●	●	●	0..70	4 x 0,1uF

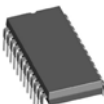
DIP14



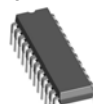
DIP16



DIP24



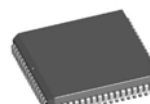
DIP24S



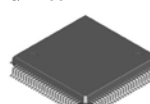
LQFP64



PLCC68



PQFP100



SO14



SO16



SO16W



SO20W



SSOP28

