



### SOROS EEPROM-OK

| Cikkszám          | Típus                   | Gyártó | Tokozás |        | Szervezés [Bit] | Ucc [V]  | Hőirt. [°C] | Megjegyzés                         |
|-------------------|-------------------------|--------|---------|--------|-----------------|----------|-------------|------------------------------------|
|                   |                         |        | Normál  | SMD    |                 |          |             |                                    |
| <b>K</b> 42-03-30 | 24 AA 65 /SM/SMD        | MI     | -       | S08W   | 64k x 1         | 1,8..6   | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-00-79 | 24 LC 01 B/P            | MI     | DIP8    | -      | 1k x 1          | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-04-31 | 24 LC 01 B-I/P          | MI     | DIP8    | -      | 1k x 1          | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-04-21 | AT 24C01 A-PI           | ATM    | DIP8    | -      | 1k x 1          | 4,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-02-56 | 24 LC 02 B/P            | MI     | DIP8    | -      | 2k x 1          | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-09-58 | M 24C02-WBN6P           | STM    | DIP8    | -      | 2K x 1          | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-09-34 | AT 24C02BN-10SU-1.8/SMD | ATM    | -       | S08    | 2k x 1          | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-76 | AT 24 C 02BN-SH-B/SMD   | ATN    | -       | S08    | 2k x 1          | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-09-63 | AT 24C02N-10SU-1.8/SMD  | ATM    | -       | S08    | 2k x 1          | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-09-42 | M 24C02-WMN6P/SMD       | STM    | -       | S08    | 2k x 1          | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>U</b> 42-11-81 | AT 24 C 02C-SSH-B/SMD   | ATM    | -       | S08    | 2k x 1          | 1,7..5   | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-40 | AT 24 C 02B-PU          | ATM    | DIP8    | -      | 2k x 1          | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-02-33 | 24 LC 04 B/P            | MI     | DIP8    | -      | 4k x 1          | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-11-83 | 24 LC 04 B/P            | MI     | DIP8    | -      | 4k x 1          | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>U</b> 42-11-73 | 24 LC 04 B-I/P          | MI     | DIP8    | -      | 4k x 1          | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-05-47 | AT 24C04 PI             | ATM    | DIP8    | -      | 4k x 1          | 4,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-06-29 | AT 24C04 -10PI-2,7      | ATM    | DIP8    | -      | 4k x 1          | 2,7..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-05-93 | AT 24C04 N-10SI-2,7     | ATM    | -       | S08    | 4k x 1          | 2,7..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-04-22 | AT 24C04 PC             | ATM    | DIP8    | -      | 4k x 1          | 4,5..5,5 | 0.70        | I <sup>2</sup> C-bus               |
| <b>K</b> 42-09-09 | M 24C04-WBN6P           | STM    | DIP8    | -      | 4k x 1          | 3..5,5   | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-07-42 | AT 24C08 N-10SI/SMD-1,8 | ATM    | -       | S08    | 8k x 1          | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-05-94 | AT 24C08 N-10SI/SMD-2,5 | ATM    | -       | S08    | 8k x 1          | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-04-23 | AT 24C08 PI             | ATM    | DIP8    | -      | 8k x 1          | 4,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-06-30 | AT 24C08 N-10PI-2,7     | ATM    | DIP8    | -      | 8k x 1          | 2,7..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-02-57 | 24 LC 16 B/P            | MI     | DIP8    | -      | 16k x 1         | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-03-28 | 24 LC 16 B-I/SN/SMD     | MI     | -       | S08    | 16k x 1         | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-01 | 24 LC 16 B-SN/SMD       | MI     | -       | S08    | 16k x 1         | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-07-41 | AT 24C16 A-10PI-1,8     | ATM    | DIP8    | -      | 16k x 1         | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-09-57 | M24 C 16-WBN6P          | STM    | DIP8    | -      | 16k x 1         | 4,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-09-97 | M24 C 16-WMN6P/SMD      | STM    | -       | S08    | 16k x 1         | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-04-30 | 24 LC 174 /P            | MI     | DIP8    | -      | 16k x 1         | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, titkosítható |
| <b>K</b> 42-02-76 | 24 LC 32 A/P            | MI     | DIP8    | -      | 32k x 1         | 2,5..5,5 | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-06-33 | 24 LC 32A/SN/SMD        | MI     | -       | S08    | 32k x 1         | 2.6      | 0.70        | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-12 | AT 24C32AN-10SU-1.8/SMD | ATM    | -       | S08    | 32k x 1         | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-11-51 | AT 24 C 32CN-SH-B/SMD   | ATM    | -       | S08    | 32k x 1         | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-09-98 | M24 C 32-WBN6P          | STM    | DIP8    | -      | 32k x 1         | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-09-99 | M24 C 32-WMN6P/SMD      | STM    | -       | S08    | 32k x 1         | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-06-01 | 24 LC 65 I/P            | MI     | DIP8    | -      | 64k x 1         | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-06-50 | 24 LC 65 I/SM/SMD       | MI     | -       | S08W   | 64k x 1         | 2,5..6   | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-55 | AT 24 C 64C-PU          | ATM    | DIP8    | -      | 64k x 1         | 4,5..5,5 | -40..85     | I <sup>2</sup> C-bus               |
| <b>K</b> 42-06-40 | AT 24 C 64-10PI-1.8     | ATM    | DIP8    | -      | 64k x 8         | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-17 | AT 24 C 64-10SU-2.7/SMD | ATM    | -       | S08    | 64k x 8         | 2,7..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-11-19 | AT 24 C 64CN-SH-B/SMD   | ATM    | -       | S08    | 64k x 8         | 1,8..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-04-36 | 24 LC 256 I/P           | MI     | DIP8    | -      | 256k x 1        | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-04-37 | 24 LC 256 I/SM/SMD      | MI     | -       | S08W   | 256k x 1        | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-08-43 | 24 LC 256 I/SN/SMD      | MI     | -       | S08    | 256k x 1        | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-06-88 | 24 LC 512I/P            | MI     | DIP8    | -      | 512k x 1        | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-06-89 | 24 LC 512I/SM/SMD       | MI     | -       | S08W   | 512k x 1        | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-10-09 | 24 LC 1025I/SM/SMD      | MI     | -       | S08W   | 1024k x 1       | 2,5..5,5 | -40..85     | I <sup>2</sup> C-bus, low-voltage  |
| <b>K</b> 42-06-43 | DS 2430A                | DAL    | TO92    | -      | 256             | 2,8..6   | -40..85     | 1 vezeték                          |
| <b>K</b> 42-11-40 | DS 2430AP+              | DAL    | -       | TSOC-6 | 256             | 2,8..6   | -40..85     | 1 vezeték                          |
| <b>K</b> 42-06-44 | DS 2433S                | DAL    | -       | S08    | 4k x 1          | 2,8..6   | -40..85     | 1 vezeték                          |
| <b>K</b> 42-10-29 | M93 C 46-WBN6           | STM    | DIP8    | -      | 1k x 1          | 4,5..5,5 | -40..85     | SPI/Microwire                      |
| <b>K</b> 42-04-86 | 93 S 46 BN6             | STM    | DIP8    | -      | 1k x 1          | 4,5..5,5 | -40..85     | SPI/Microwire, titkosítható        |
| <b>K</b> 42-10-14 | M93 S 46-WMN6P/SMD      | STM    | -       | S08    | 1k x 1          | 2,5..5,5 | -40..85     | SPI/Microwire, titk., low-voltage  |
| <b>K</b> 42-00-40 | 93 C 56 BN6             | STM    | DIP8    | -      | 2k x 1          | 4,5..5,5 | -40..85     | SPI/Microwire                      |
| <b>K</b> 42-07-43 | 93 C 66-WBN6            | STM    | DIP8    | -      | 4k x 1          | 2,5..5,5 | -40..85     | SPI/Microwire                      |
| <b>K</b> 42-05-87 | 93 S 66 MN6/SMD         | STM    | -       | S08    | 4k x 1          | 4,5..5,5 | -40..85     | SPI/Microwire, titkosítható        |
| <b>K</b> 42-09-80 | M 95080-WMN6P/SMD       | STM    | -       | S08    | 8k x 1          | 2,5..5,5 | -40..85     | SPI                                |
| <b>K</b> 42-09-92 | M93 C 86-WMN6P/SMD      | STM    | -       | S08    | 16k x 1         | 2,5..5,5 | -40..85     | SPI/Microwire                      |
| <b>K</b> 42-11-42 | M 95160-WMN6P/SMD       | STM    | -       | S08    | 16k x 1         | 2,5..5,5 | -40..85     | SPI                                |
| <b>K</b> 42-11-43 | M 95320-WMN6P/SMD       | STM    | -       | S08    | 32k x 1         | 2,5..5,5 | -40..85     | SPI                                |