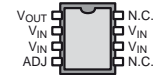
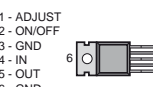
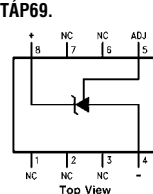
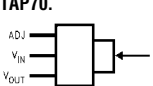


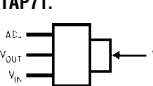
| Cikkszám | Típus | Gyártó | Tokozás | | Uki [V] | Iki [A] | Ubemax [V] | Hőtart. [°C] | Bekötés | Megjegyzés | |
|------------|---------------------|--------|----------|---------------------|----------|------------|------------|--------------|----------|--------------------------------|--------------------------------|
| | | | Normál | SMD | | | | | | | |
| 38-19-64 | LM 217 LZ | STM | TO-92 | - | 1,2..37 | 0,1 | 40 | -25..125 | TÁP56. | - | |
| 38-27-60 | LM 217 T | STM | TO-220AB | - | | 1,5 | 40 | -25..150 | TÁP53. | - | |
| 38-26-92 | LM 317 BTG-ONS | ONS | TO-220AB | - | | 1,5 | 40 | -40..125 | TÁP53. | - | |
| 76-02-59 | LM 317 EMP/SMD | NSC | - | SOT-223 | | 1,5 | 40 | 0..125 | TÁP71. | - | |
| 38-06-09 | LM 317 K | STM | TO-3 | - | | 1,5 | 40 | 0..125 | TÁP45. | - | |
| 76-00-05 | LM 317 LDG/SMD | ONS | - | SO8 | | 0,1 | 40 | 0..125 | TÁP54. | - | |
| 38-27-87 | LM 317 LZG | ONS | TO-92 | - | | 0,1 | 40 | 0..125 | TÁP56. | - | |
| 76-00-04 | LM 317 MDTG/SMD | ONS | - | D-PAK | | 0,5 | 40 | 0..125 | TÁP57. | - | |
| U 76-02-84 | LM 317MDTRKG/SMD | ONS | - | D-PAK | | 0,5 | 40 | 0..125 | TÁP57. | - | |
| 38-27-22 | LM 317 TG-ONS | ONS | TO-220AB | - | | 1,5 | 40 | 0..125 | TÁP53. | - | |
| 38-26-35 | LM 317 T-NSC | NSC | TO-220AB | - | | 1,5 | 40 | 0..125 | TÁP53. | - | |
| 38-27-21 | LM 317 T-STM PBF | STM | TO-220AB | - | | 1,5 | 40 | 0..125 | TÁP53. | - | |
| 76-00-08 | LM 317D2TG/SMD | ONS | - | D ² -PAK | | 1,5 | 40 | -55..150 | TÁP37. | - | |
| 38-28-23 | TPS 76901DBVT | TI | - | SOT-23/5 | | 1,2..5,5 | 0,1 | 24 | -40..150 | TÁP104. | μ-power, low-drop stabilizátor |
| U 76-02-97 | TPS 76901DBVRG4/SMD | TI | - | SOT-23/5 | | | 0,1 | 24 | -40..150 | TÁP104. | μ-power, low-drop stabilizátor |
| 38-28-28 | TPS 71501DCKR | TI | - | SC70/5 | 1,2..15 | 0,05 | 10 | -40..125 | TÁP105. | ultralow-power, low-drop stab. | |
| U 76-03-08 | LP 2951 ACM/NOPB | NSC | - | SO8 | | 0,1 | 30 | -40..125 | TÁP62. | μ-power, low-drop stabilizátor | |
| 38-18-56 | LP 2951 CM/SMD | NSC | - | SO8 | 1,24..29 | 0,1 | 30 | -40..125 | TÁP62. | μ-power, low-drop stabilizátor | |
| 38-12-73 | LP 2951 CN | NSC | DIP8 | - | | 0,1 | 30 | -40..125 | TÁP62. | μ-power, low-drop stabilizátor | |
| 38-10-69 | MAX 603 CPA | MAX | DIP8 | - | 1,25..11 | 0,5 | 11,5 | 0..70 | TÁP33. | - | |
| 76-00-51 | LM 1117DT-ADJ | NSC | - | D-PAK | | 1,25..13,8 | 0,8 | 20 | -40..125 | TÁP57. | low-drop |
| 76-00-71 | MC 33269DTG-ADJ | ONS | - | D-PAK | 1,25..15 | 0,8 | 20 | -40..125 | TÁP57. | low-drop | |
| 38-24-52 | LM 1086 IS-ADJ/SMD | NSC | - | D ² -PAK | | 1,25..29 | 1,5 | 29 | -40..125 | TÁP37. | low-drop |
| 38-28-96 | LM 317 HVT | NSC | TO-220AB | - | 1,25..57 | 1,5 | 60 | 0..125 | TÁP53. | LM317 emelt Uki | |
| 38-29-76 | TL 723 CKCSE3 | TI | TO-220AB | - | | 1,25..125 | 0,725 | 125 | 0..125 | TÁP53. | magas Uki |
| 38-11-48 | MAX 666 CPA | MAX | DIP8 | - | 1,3..16 | 0,04 | 2..16,5 | 0..70 | TÁP65. | μ-power, low-drop stabilizátor | |
| 38-28-78 | MAX 666 EPA | MAX | DIP8 | - | | 0,04 | 2..16,5 | -40..85 | TÁP65. | μ-power, low-drop stabilizátor | |
| 38-18-44 | MAX 666 ESA/SMD | MAX | - | SO8 | | 0,04 | 2..16,5 | -40..85 | TÁP65. | μ-power, low-drop stabilizátor | |
| 76-01-86 | UA 723CD/SMD | TI | - | SO14 | 2..37 | 0,15 | 40 | 0..70 | TÁP38. | μA 723CD | |
| 38-29-11 | LM 723 CH | NSC | TO-5 | - | | 0,15 | 40 | 0..70 | TÁP39. | LM 723CH/NOPB | |
| 38-28-47 | UA 723CN | TI | DIP14 | - | | 0,15 | 40 | 0..70 | TÁP38. | μA 723CN | |
| 43-02-73 | LM 431 ACM/SMD | NSC | - | SO8 | 2,5..36 | - | 37 | 0..70 | TÁP63. | párhuzamos stabilizátor | |
| 38-20-82 | LM 431 ACZ | FAI | TO-92 | - | | - | 37 | 0..70 | TÁP61. | párhuzamos stabilizátor | |
| 38-31-13 | LMV 431 IM5/SMD | NSC | - | SOT-23/5 | | - | 37 | -40..85 | TÁP63. | μ-power, low-drop stabilizátor | |
| 38-24-15 | TL 431 AIP | TI | DIP8 | - | | - | 37 | -40..85 | TÁP66. | párhuzamos stabilizátor | |
| 43-01-45 | TL 431 CD/SMD | TI | - | SO8 | | - | 37 | 0..70 | TÁP63. | párhuzamos stabilizátor | |
| 38-28-18 | TL 431 CLPG-ONS | ONS | TO-92 | - | | - | 37 | 0..70 | TÁP61. | párhuzamos stabilizátor | |
| 38-28-19 | TL 431 CLPE3-TI | TI | TO-92 | - | | - | 37 | 0..70 | TÁP61. | párhuzamos stabilizátor | |
| K 38-07-29 | TL 431 CP8 | TI | DIP8 | - | | - | 37 | 0..70 | TÁP66. | párhuzamos stabilizátor | |
| 38-30-70 | TL 431 CP8 | TI | DIP8 | - | | - | 37 | 0..70 | TÁP66. | párhuzamos stabilizátor | |
| 38-01-03 | L 200 CV | STM | TO-220/5 | - | | 2,85..36 | 2 | 40 | -25..150 | TÁP41. | - |
| 76-02-57 | LM 2931CM | NSC | - | SO8 | | | 3..24 | 0,1 | 33 | -40..85 | TÁP77. |
| K 38-04-71 | TL 430 CLP | TI | TO-92 | - | | 3..30 | - | 30 | 0..70 | TÁP61. | párhuzamos stabilizátor |
| 38-19-50 | LM 2941 CT | NSC | TO-220/5 | - | | | 5..20 | 1 | 45 | 0..125 | TÁP68. |


TÁP67.


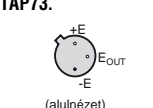
TÁP68.
 1 - ADJUST
 2 - ON/OFF
 3 - GND
 4 - IN
 5 - OUT
 6 - GND


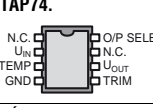
TÁP69.


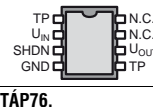
TÁP70.


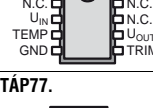
TÁP71.


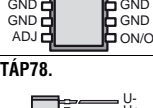
TÁP72.


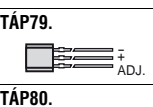
TÁP73.


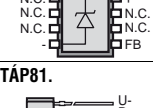
TÁP74.


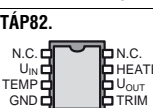
TÁP75.



TÁP76.



TÁP77.


TÁP78.


TÁP79.


TÁP80.


TÁP81.


TÁP82.


Tápegység integrált áramkörök

U - Újdonság! Előző katalógusunk megjelenése óta került kínálatunkba
 B - Beszerzés alatt lévő típus
 K - Kifutó típus (új fejlesztéshez nem ajánlott, a raktárkészlet erejéig!)

R - Rendelésre szállítható típus
 ® - Ólommentes (-Pb free)/ROHS

