

| Тип транзистора | Структура | Uкбо (и), В | UкэR [гр] (и), В | Iк max [Т] (и), мА | Рк max [Т] (и), Вт | h21э | Iкбо [кэо] мкА | fгр. МГц | Uкэн, В [Кур], дВ | Ск, пф | t сп, мкс [Тк], пс | № рис |
|-----------------|-----------|-------------|------------------|--------------------|--------------------|---------|----------------|----------|-------------------|--------|--------------------|-------------------------------|
| КТ683А | n-p-n | 150 | 150 | 1(2) | 1,2[8] | 40-120 | <1 | >50 | <0,45 | <15 | --- | Т22а (ЭКБ) |
| КТ683Б | n-p-n | 120 | 120 | 1(2) | 1,2[8] | 80-240 | <1 | >50 | <0,45 | <15 | --- | Т22а (ЭКБ) |
| КТ683В | n-p-n | 120 | 120 | 1(2) | 1,2[8] | 40-120 | <1 | >50 | <0,45 | <15 | --- | Т22а (ЭКБ) |
| КТ683Г | n-p-n | 100 | 100 | 1(2) | 1,2[8] | 40-120 | <1 | >50 | <0,45 | <15 | --- | Т22а (ЭКБ) |
| КТ683Д | n-p-n | 60 | 60 | 1(2) | 1,2[8] | 80-240 | <1 | >50 | <0,45 | <15 | | Т22а (ЭКБ) |
| КТ683Е | n-p-n | 60 | 60 | 1(2) | 1,2[8] | 160-480 | <1 | >50 | <0,45 | <15 | --- | Т22а (ЭКБ) |
| КТ684А | p-n-p | 45 | 45 | 1(1,5) | 0,8 | 40-250 | <0,1 | >40 | <0,5 | <50 | --- | Т19а (КБЭ) |
| КТ684Б | p-n-p | 60 | 60 | 1(1,5) | 0,8 | 40-160 | <0,1 | >40 | <0,5 | <50 | --- | Т19а (КБЭ) |
| КТ684В | p-n-p | 100 | 100 | 1(1,5) | 0,8 | 40-160 | <0,1 | >40 | <0,5 | <50 | --- | Т19а (КБЭ) |
| КТ684Г | p-n-p | 30 | 30 | 1,5 | 0,8 | 180-400 | <0,1 | >40 | <0,5 | <50 | --- | Т19а (КБЭ) |
| КТ685А | p-n-p | 60 | 40 | 0,6 | 0,6 | 40-120 | <0,02 | >200 | <0,4 | <8 | --- | Т19а (КБЭ) |
| КТ685Б | p-n-p | 60 | 60 | 0,6 | 0,6 | 40-120 | <0,01 | >200 | <0,4 | <8 | --- | Т19а (КБЭ) |
| КТ685В | p-n-p | 60 | 40 | 0,6 | 0,6 | 100-300 | <0,02 | >200 | <0,4 | <8 | --- | Т19а (КБЭ) |
| КТ685Г | p-n-p | 60 | 60 | 0,6 | 0,6 | 100-300 | <0,01 | >200 | <0,4 | <8 | --- | Т19а (КБЭ) |
| КТ685Д | p-n-p | 30 | 25 | 0,6 | 0,6 | 70-200 | <0,02 | >300 | <0,3 | <12 | --- | Т19а (КБЭ) |
| КТ685Е | p-n-p | 30 | 25 | 0,6 | 0,6 | 40-120 | <0,02 | >250 | <0,3 | <12 | --- | Т19а (КБЭ) |
| КТ685Ж | p-n-p | 30 | 25 | 0,6 | 0,6 | 100-300 | <0,02 | >250 | <0,3 | <12 | --- | Т19а (КБЭ) |
| КТ686А | p-n-p | 50 | 45 | 0,8 (1,5) | 0,625 (1,4) | 100-250 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |
| КТ686Б | p-n-p | 50 | 45 | 0,8 (1,5) | 0,625 (1,4) | 160-400 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |
| КТ686В | p-n-p | 50 | 45 | 0,8 (1,5) | 0,625 (1,4) | 250-630 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |
| КТ686Г | p-n-p | 30 | 25 | 0,8 (1,5) | 0,625 (1,4) | 100-250 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |
| КТ686Д | p-n-p | 30 | 25 | 0,8 (1,5) | 0,625 (1,4) | 160-400 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |
| КТ686Е | p-n-p | 30 | 25 | 0,8 (1,5) | 0,625 (1,4) | 250-630 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |
| КТ686Ж | p-n-p | 30 | 25 | 0,8 (1,5) | 0,625 (1,4) | 100-250 | <0,1 | >100 | <0,7 | <12 | --- | Т19а (КБЭ) |

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|----------|-------|------|-------------|--------|--------|----------|---------|------|-------|------|--------|-------------------------------|
| KT698A | n-p-n | --- | 90 | 2 | 0,6 | 20-118 | [<20] | >150 | <0,25 | <74 | <0,085 | T19a (КБЭ) |
| KT698Б | n-p-n | --- | 70 | 2 | 0,6 | 20-172 | [<20] | >150 | <0,25 | <74 | <0,085 | T19a (КБЭ) |
| KT698B | n-p-n | --- | 50 | 2 | 0,6 | 50-201 | [<20] | >150 | <0,25 | <74 | <0,085 | T19a (КБЭ) |
| KT698Г | n-p-n | --- | 30 | 2 | 0,6 | 50-291 | [<20] | >150 | <0,2 | <74 | <0,085 | T19a (КБЭ) |
| KT698Д | n-p-n | --- | 12 | 2 | 0,6 | 50-481 | [<20] | >150 | <0,2 | <74 | <0,085 | T19a (КБЭ) |
| KT698E | n-p-n | --- | 12 | 2 | 0,6 | 50-649 | [<20] | >150 | <0,12 | <74 | <0,085 | T19a (КБЭ) |
| KT698Ж | n-p-n | --- | 120 | 2 | 0,6 | >30 | [<20] | >150 | <0,25 | <74 | <0,085 | T19a (КБЭ) |
| KT698И | n-p-n | --- | 160 | 2 | 0,6 | >30 | [<20] | >150 | <0,3 | <74 | <0,085 | T19a (КБЭ) |
| KT698K | n-p-n | --- | 200 | 2 | 0,6 | >30 | [<20] | >150 | <0,35 | <74 | <0,085 | T19a (КБЭ) |
| KT704A | n-p-n | 1000 | 500 | 2,5(4) | [15] | 10-100 | [<5mA] | --- | <5 | --- | --- | T11 |
| KT704Б | n-p-n | 700 | 400 | 2,5(4) | [15] | 10-100 | [<5mA] | --- | <5 | --- | --- | T11 |
| KT704B | n-p-n | 500 | 400 | 2,5(4) | [15] | >10 | [<5mA] | --- | <5 | --- | --- | T11 |
| 2T708A | p-n-p | 100 | 100 | 2,5(5) | 0,7[5] | 500-1800 | <1mA | >3 | <2 | --- | --- | T5 |
| 2T708Б | p-n-p | 80 | 80 | 2,5(5) | 0,7[5] | 750-2100 | <1mA | >3 | <2 | --- | --- | T5 |
| 2T708B | p-n-p | 60 | 60 | 2,5(5) | 0,7[5] | 750-2100 | <1mA | >3 | <2 | --- | --- | T5 |
| 2T709A2* | p-n-p | 100 | 100 | 10(20) | 1[30] | 500-1800 | <1mA | >5 | <2 | <250 | --- | T236 (ЭБК) |
| 2T709Б2* | p-n-p | 80 | 80 | 10(20) | 1[30] | 750-2100 | <1mA | >5 | <2 | <250 | --- | T236 (ЭБК) |
| 2T709B2* | p-n-p | 60 | 60 | 10(20) | 1[30] | 750-2100 | <1mA | >5 | <2 | <250 | --- | T236 (ЭБК) |
| 2T713A | n-p-n | --- | 2500 | 3 | [50] | 5-20 | <1mA | >1,5 | <1 | --- | --- | T10a |
| KT716A* | n-p-n | 100 | 100 | 8 | [60] | >500 | <1mA | >7 | <2 | --- | --- | T236 (ЭБК) |
| KT716Б* | n-p-n | 80 | 80 | 8 | [60] | >750 | <1mA | >7 | <2 | --- | --- | T236 (ЭБК) |
| KT716B* | n-p-n | 60 | 60 | 8 | [60] | >750 | <1mA | >7 | <2 | --- | --- | T236 (ЭБК) |
| KT716Г* | n-p-n | 45 | 45 | 8 | [60] | >750 | <1mA | >7 | <2 | --- | --- | T236 (ЭБК) |
| KT720A | p-n-p | 120 | 120 | 1,5(3) | 1[10] | 20-275 | <50 | >3 | <0,6 | <60 | --- | T22a (ЭКБ) |
| KT801A | n-p-n | --- | 80 | 2 | [5] | 15-50 | [<10mA] | >10 | <2 | --- | --- | T336 |
| KT801Б | n-p-n | --- | 60 | 2 | [5] | 630-150 | [<10mA] | >10 | <2 | --- | --- | T336 |
| KT802A | n-p-n | 150 | 130 | 5 | [50] | >15 | <60mA | >10 | <5 | --- | --- | T34 |
| KT803A | n-p-n | 60 | (80) | 10 | [60] | 10-70 | <5mA | >20 | <2,5 | <500 | (<2,5) | T34 |
| KT805AM | n-p-n | --- | 60 (160) | 5(8) | [30] | 15-60 | [<25mA] | >20 | <2,5 | <100 | --- | T236 (ЭБК) |

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|---------|-------|-----|--------------|--------------|-------|-------------|---------|------|------|------|------|-------------------------------|
| КТ805БМ | n-p-n | --- | 60 (135) | 5(8) | [30] | 15-60 | [<25mA] | >20 | <5 | <100 | --- | Т236 (ЭБК) |
| КТ805ВМ | n-p-n | --- | 60 (135) | 5(8) | [30] | 15-60 | [<25mA] | >20 | <2,5 | <100 | --- | Т236 (ЭБК) |
| КТ805ДМ | n-p-n | --- | 60 (60) | 5(8) | [30] | 150- 650 | [<25mA] | >20 | <5 | <100 | --- | Т236 (ЭБК) |
| КТ805ИМ | n-p-n | --- | 60 | 5(8) | [30] | >25 | [<25mA] | >20 | <3 | <100 | --- | Т236 (ЭБК) |
| КТ807А | n-p-n | --- | 100 (120) | 0,5 (1,5) | [10] | 15-45 | [<5mA] | >5 | <1 | --- | --- | Т37 |
| КТ807Б | n-p-n | --- | 100 (120) | 0,5 (1,5) | [10] | 30-100 | [<5mA] | >5 | <1 | --- | --- | Т37 |
| КТ808А | n-p-n | --- | 120 (250) | 10 | 5[50] | 10-50 | [<3mA] | >7 | <2 | <500 | (<2) | Т34 |
| КТ808АМ | n-p-n | 250 | 130 (250) | 10(12) | [70] | 20-125 | [<3mA] | >7 | <2 | <500 | (<2) | Т10а |
| КТ808БМ | n-p-n | 160 | 100 (160) | 10(12) | [70] | 20-125 | [<3mA] | >7 | <2 | <500 | (<2) | Т10а |
| КТ808ВМ | n-p-n | 135 | 80 (135) | 10(12) | [70] | 20-125 | [<3mA] | >7 | <2 | <500 | (<2) | Т10а |
| КТ808ГМ | n-p-n | 80 | 70 (80) | 10(12) | [70] | 20-125 | [<3mA] | >7 | <2 | <500 | (<2) | Т10а |
| КТ809А | n-p-n | --- | 400 | 3(5) | [40] | 15-100 | <3mA | >5,1 | <1,5 | <270 | <300 | Т34 |