

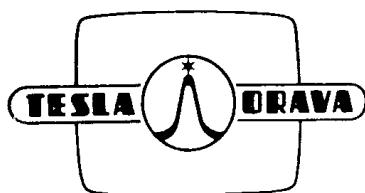
TECHNICKÉ INFORMÁCIE

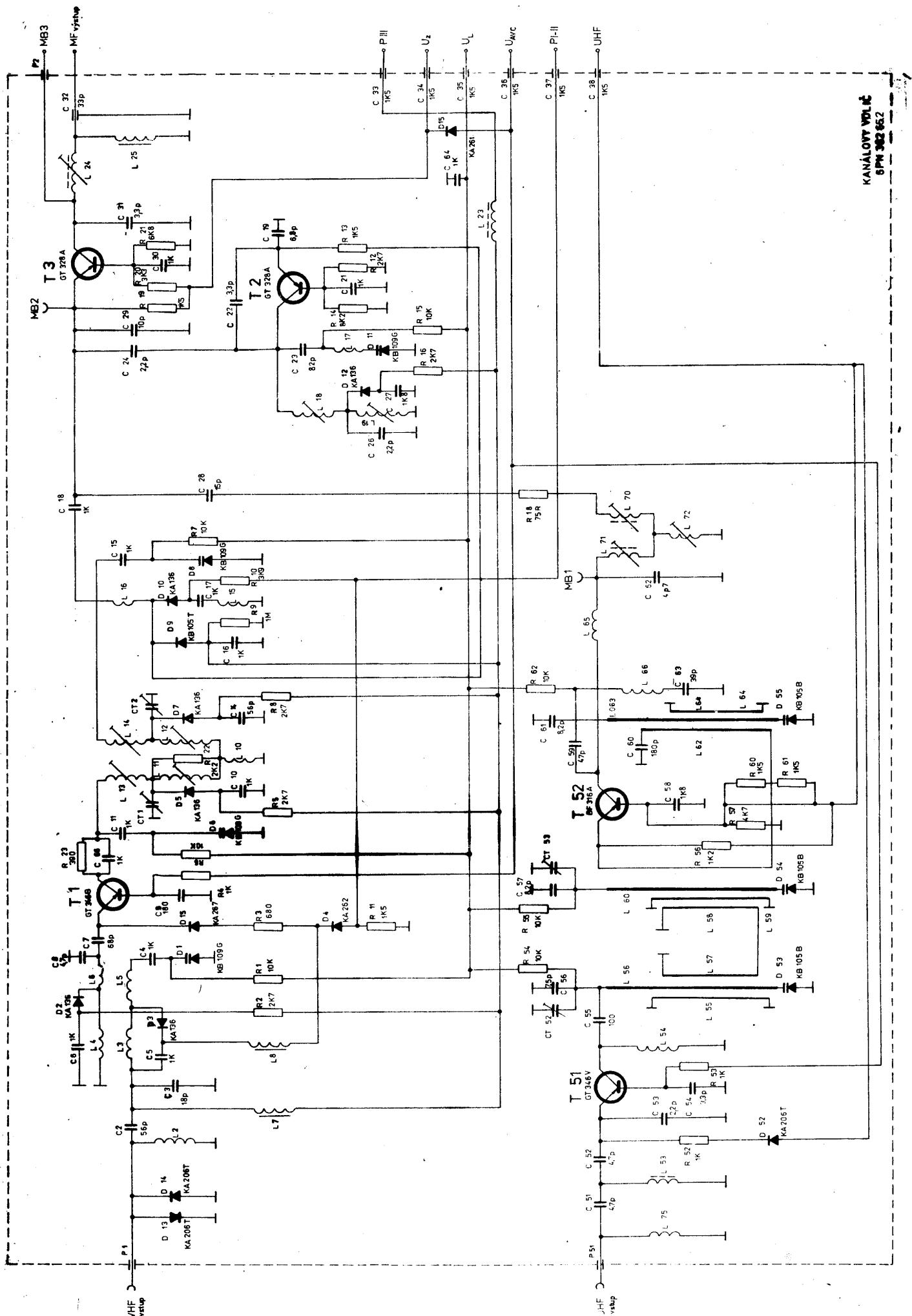
č. 38

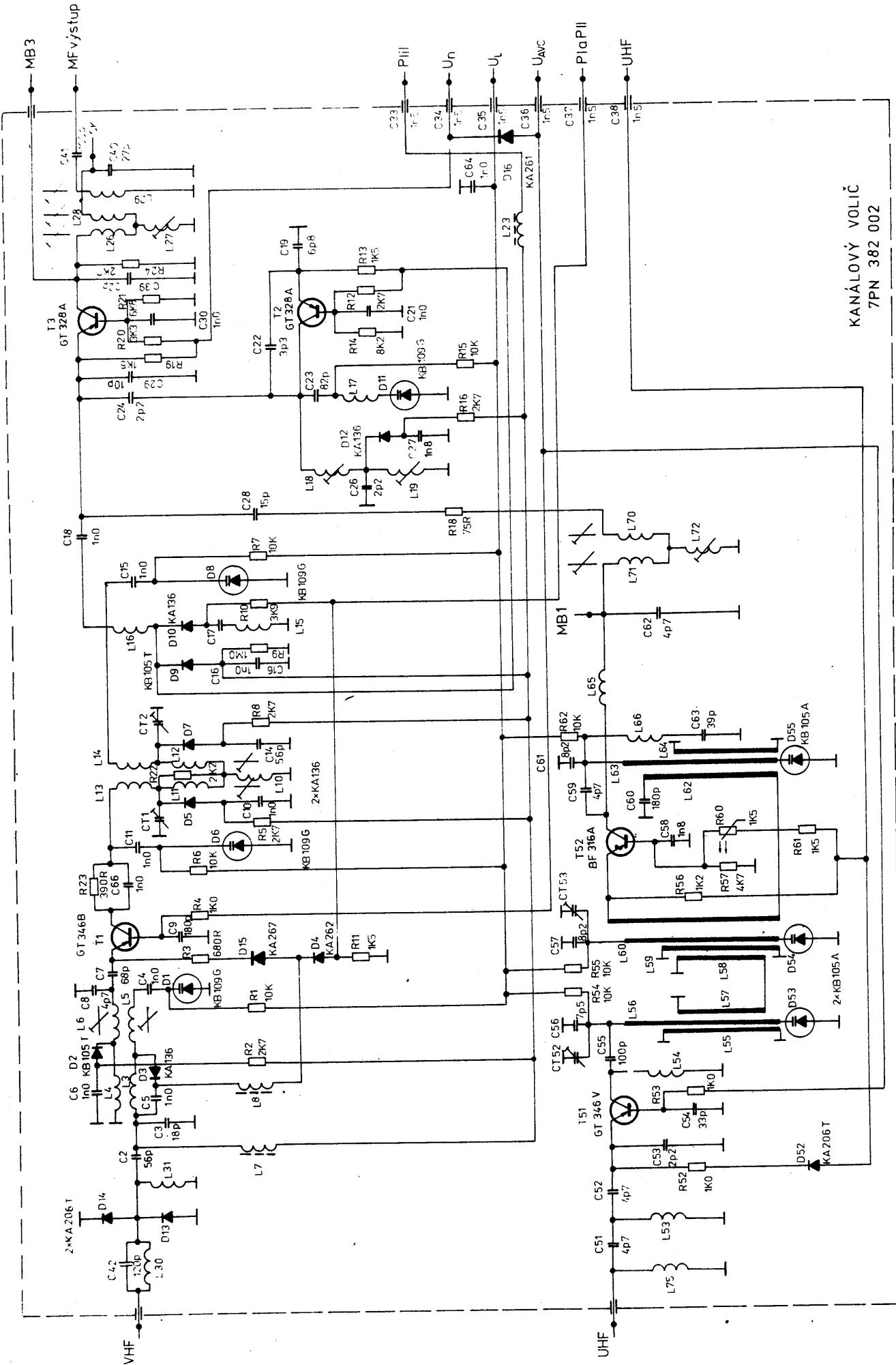
KANÁLOVÉ VOLIČE TESLA

6 PN 38244.2

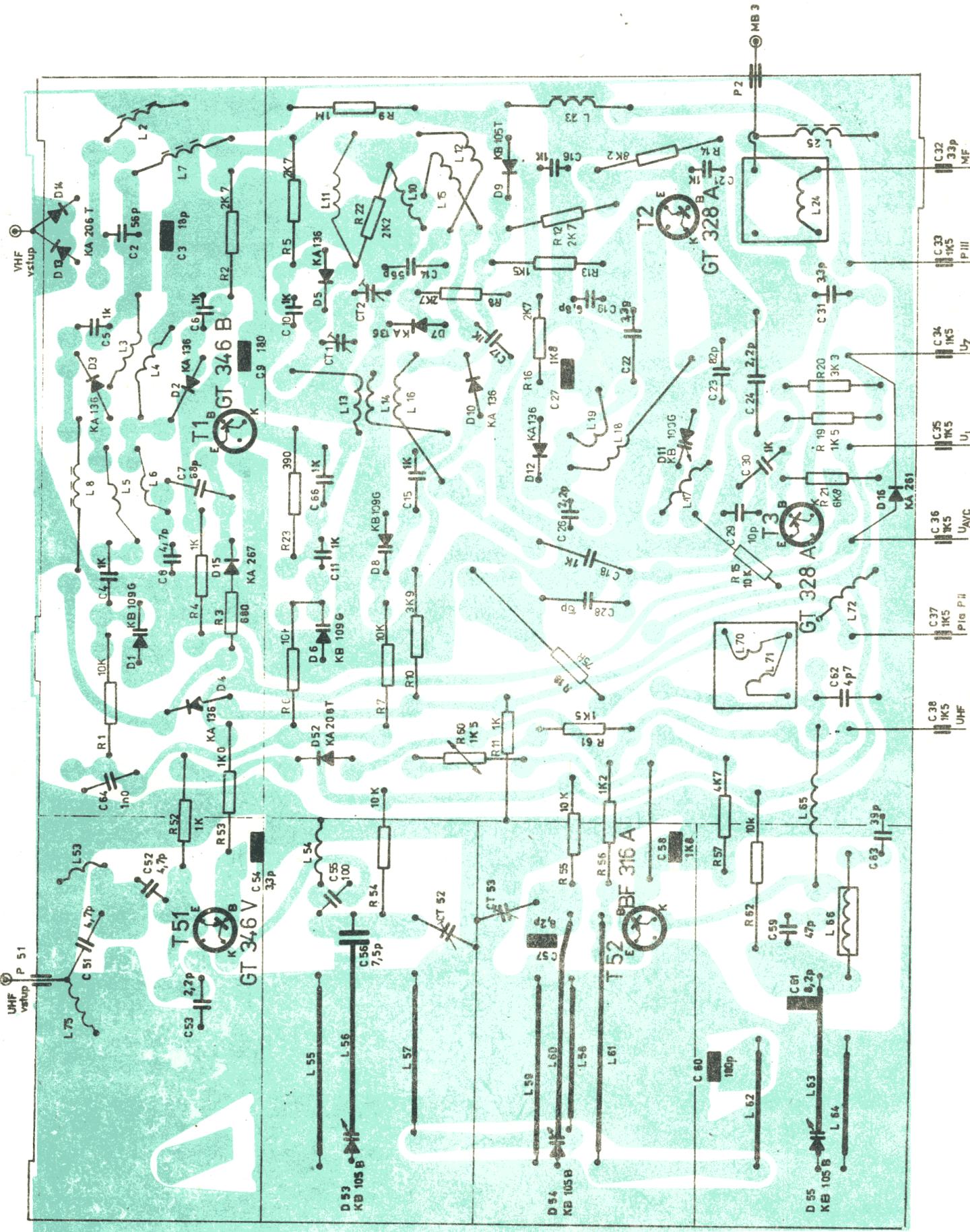
7 PN 382002







Elektrické schéma kanálového voliča 7PN 382 002



Osadená doska kanálového voliča 6PU 382 65.2

| | |
|------------------------|--------------------------------|
| C 40 | TK 754 27pJ - plochý |
| C 41 | TK 794 100pJ - plochý |
| C 42 | TK 794 120pJ - plochý |
| C 51, C 52, C 59, C 62 | TK 656 4p7C - plochý |
| C 54 | TK 990 33pK - trapez. bezvýv. |
| C 55 | TK 775 100pK - plochý |
| C 56 | TK 950 7p5D - trapez. bezvýv. |
| C 57, C 61 | TK 950 8p2D - trapez. bezvýv. |
| C 60 | TK 925 180pM - trapez. bezvýv. |
| C 63 | TK 754 39pJ - plochý |

Tranzistory

| | |
|----------|----------|
| T 1 | GT 346 B |
| T 2, T 3 | GT 328 A |
| T 51 | GT 346 V |
| T 52 | BF 316 A |

Diódy

| | |
|---------------------|----------|
| D 1, D 6, D 8, D 11 | KB 109 G |
| D 2, D 9, D 10 | KB 105 T |
| D 3, D 5, D 7, D 12 | KA 136 |
| D 52, D 13, D 14 | KA 206 T |
| D 53, D 54, D 55 | KB 105 A |
| D 15 | KA 267 |
| D 16 | KA 261 |
| D 4 | KA 262 |

Cievky

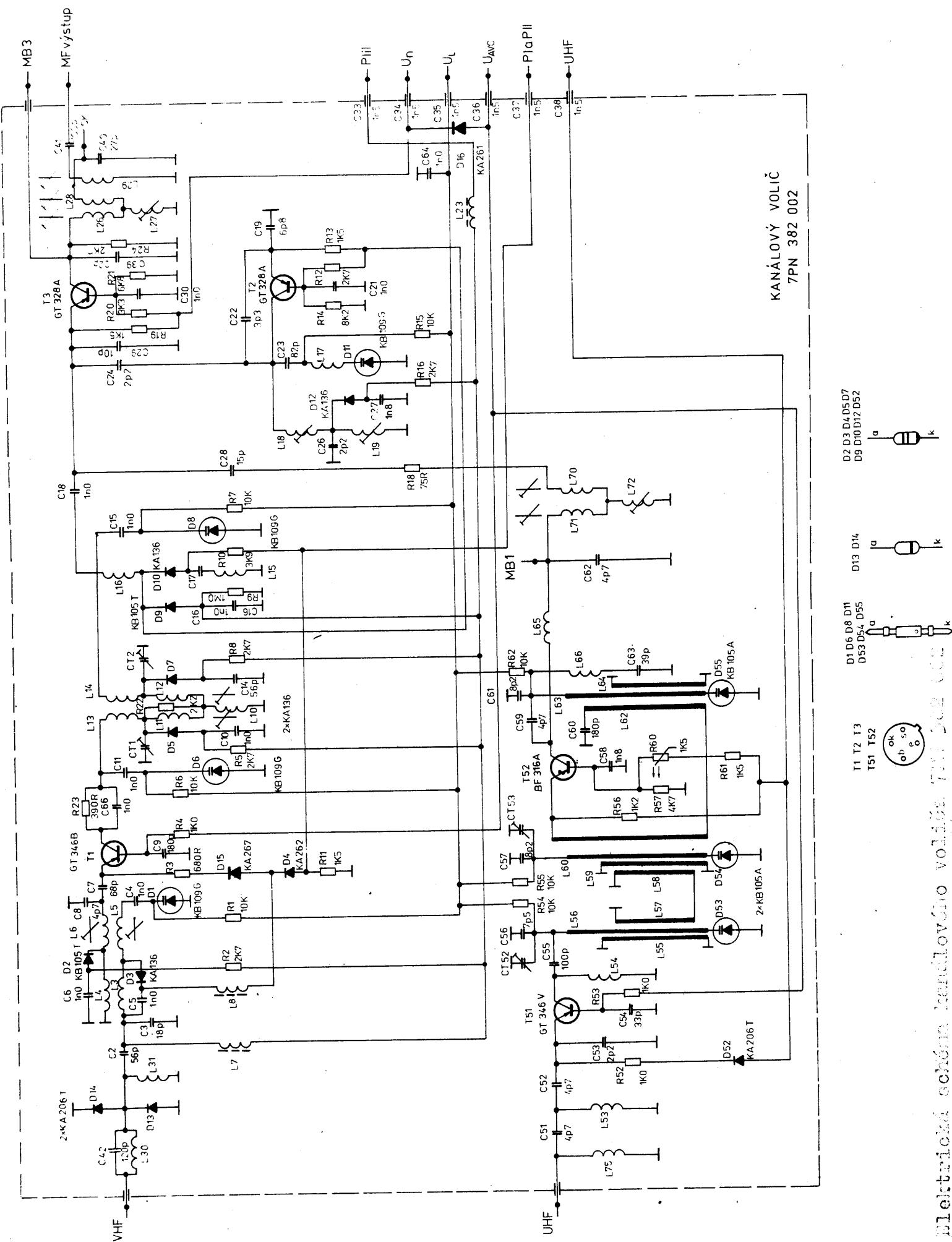
| | |
|-------------------------------------|------------------------------|
| L 3, L 4 | 6PK 857 32 |
| L 5, L 6 | 6PK 857 33 |
| L 11 | 6PK 857 34 |
| L 12, L 15 | 6PK 857 35 |
| L 26 | 7PK 601 063 |
| L 28, L 29 | 7PK 601 062 |
| L 70, L 71 | 6PK 857 36 |
| Bezkapacitná priechodka | WF 414 35 |
| Priechodkový kondenzátor | 33pF ± 10% NZ50 1B 3x8 |
| Bezarmatúrový priechodkový kondenz. | 820pF + 100 - 20% DC 2E4 4x6 |

Odpory

| | |
|---------------------------------|--------------|
| R 1,R 6,R 7,R 15,R 54,R 55,R 62 | TR 212 10KK |
| R 2,R 5,R 8,R 12,R 16,R 24 | TR 212 2K7J |
| R 3 | TR 212 680RJ |
| R 4,R 52,R 53 | TR 212 1K0J |
| R 9 | TR 212 1M0K |
| R 10 | TR 212 3K9J |
| R 11,R 13,R 19,R 61 | TR 212 1K5J |
| R 14 | TR 212 8K2J |
| R 18 | TR 212 75RJ |
| R 20 | TR 212 3K3J |
| R 21 | TR 212 6K8J |
| R 22 | TR 212 2K2J |
| R 23 | TR 212 390RK |
| R 56 | TR 212 1K2J |
| R 57 | TR 212 4K7J |
| R 60 min. doštičkový termistor | NR-F2 1K5 |

Keramické kondenzátory

| | |
|--|--------------------------|
| C 2,C 5,C 16,C 21,C 64 | TK 744 1n0S - plochý |
| C 3 | SK 735 10 18pK - diskový |
| C 4,C 6,C 10,C 11,C 15,C 17, C 18,C 30,C 66 | TK 725 1n0S - plochý |
| C 7 | TK 775 68pJ - plochý |
| C 8 | TK 754 4p7C - plochý |
| C 9 | TK 960 1n8Z - trapézový |
| C 14 | TK 775 56pJ - plochý |
| C 19 | TK 754 6p8C - plochý |
| C 22 | SK 721 93 3p3C - plochý |
| C 23 | TK 775 82pJ - plochý |
| C 24,C 26,C 53 | TK 656 2p2C - plochý |
| C 27,C 58 | TK 941 820pZ - trapézový |
| C 28 | TK 775 15pK - plochý |
| C 29 | TK 754 10pC - plochý |
| C 39 | TK 754 22pJ - plochý |



Zoznam ND pre kanálový volič 6PN 382 65.2

Odpory

| | |
|---|---------------|
| R 3 | TR 112a 680/B |
| R 4, R 52, R 53 | TR 112a 1k/B |
| R 56 | TR 112a 1k2/B |
| R 13, R 19, R 61, R 11 | TR 112a 1k5/B |
| R 57 | TR 212 4k7J |
| R 2, R 5, R 8, R 12, R 16 | TR 112a 2k7/B |
| R 20 | TR 112a 3k3/B |
| R 21 | TR 112a 6k8/B |
| R 14 | TR 112a 8k2/B |
| R 1, R 6, R 7, R 15, R 54, R 55, R 62 | TR 112a 10k/A |
| R 18 | TR 212 75RJ |
| R 9 | TR 112a 1M/A |
| R 10 | TR 112a 3k9/A |
| R 23 | TR 212 390/K |
| R 60 - miniatúrny doštičkový termistor | NR-F2-1k5 |

Keramické kondenzátory

| | | | |
|-----------------|----------------|---------|------------------|
| C 26 | TK 656 2,2pF | ± 0,3pF | - diskový |
| C 24, C 53 | TK 656 2,2pF | ± 0,3pF | - diskový |
| C 31 | TK 755 3,3 pF | ± 0,3pF | - plochý |
| C 22 | SK721 93 3,3pF | ± 0,3pF | - trubkový |
| C 52, C 59 | TK 656 4,7pF | ± 0,3pF | - plochý |
| C 62, C 8, C 51 | TK 754 4,7pF | ± 0,3pF | - plochý |
| C 19 | TK 754 6,8pF | ± 0,3pF | - plochý |
| C 56 | TK 950 7,5pF | ± 0,5pF | - trapez.bezvýv. |
| C 57, C 61 | TK 950 8,2pF | ± 0,5pF | - trapez.bezvýv. |
| C 29 | TK 754 10pF | ± 0,3pF | - plochý |
| C 28 | TK 755 15pF | ± 10% | - plochý |
| C 3 | SK735 10 18pF | ± 10% | - disk.bezvýv. |
| C 54 | TK 990 33pF | ± 10% | - trapez.bezvýv. |
| C 63 | TK 754 39pF | ± 5% | - plochý |
| C 14, C 2 | TK 775 56pF | ± 5% | - plochý |
| C 23 | TK 755 82pF | ± 5% | - plochý |
| C 55 | TK 775 100pF | ± 10% | - plochý |

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| | |
|---|---|
| C 9, C 60 | TK 925 180pF \pm 20% - trapez. bezvýv. |
| C 6, C 17, C 10, C 4, C 15, C 18, C 30, C 11 | TK 725 ln/S - 20% +100% - plochý |
| C 5, C 66, C 16, C 21, C 64 | TK 744 1000p/S- 20% + 50% - plochý |
| C 27, C 58 | TK 960 1800pF \pm 80% - trapez. bezvýv. |
| C 7 | SK 734 90 68pF \pm 10% - diskový |

Tranzistory

| | |
|------|----------|
| T 1 | GT 346 B |
| T 2 | GT 328 A |
| T 3 | GT 328 A |
| T 51 | GT 346 V |
| T 52 | BF 316 A |

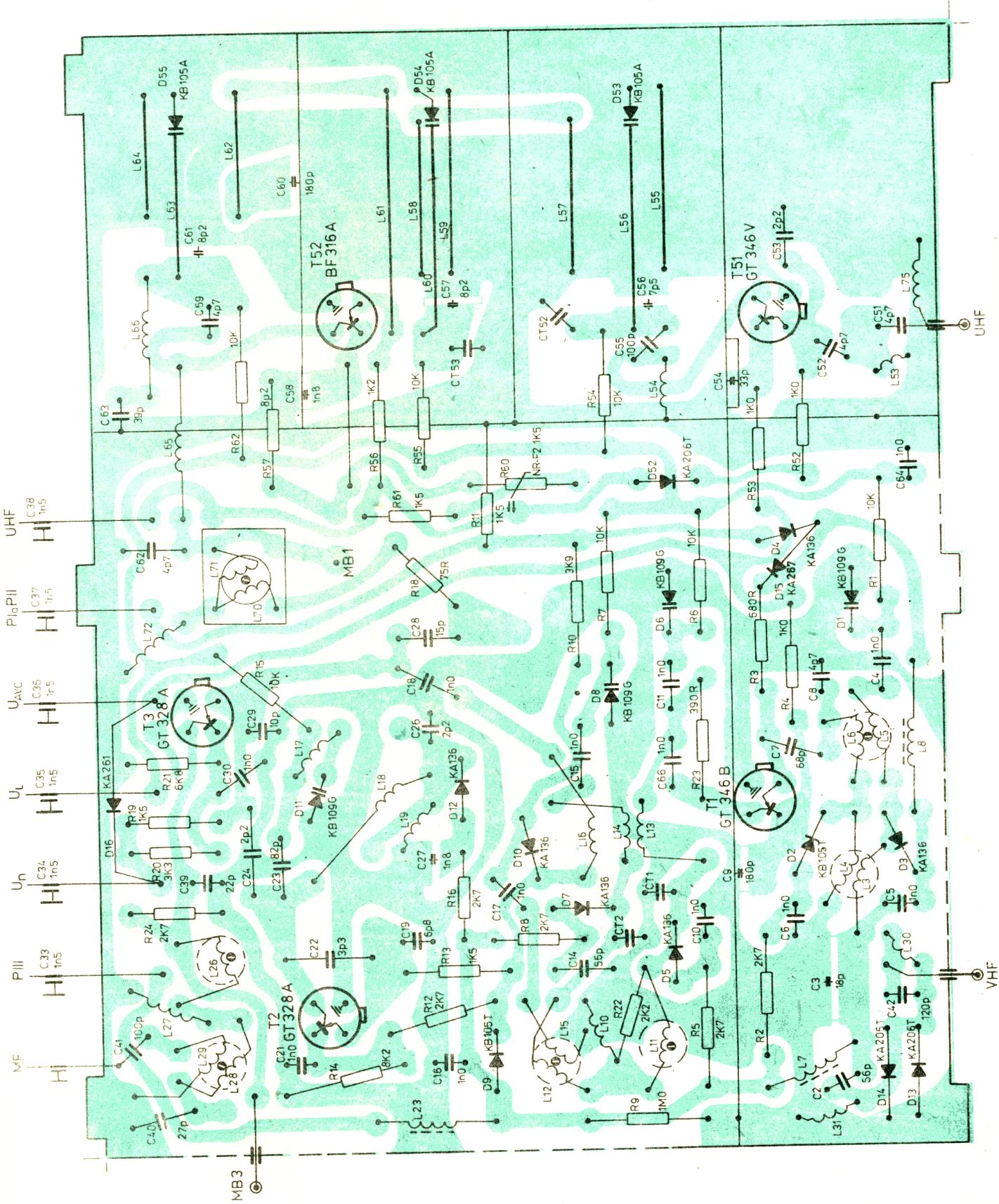
Diódy

| | |
|-----------------------------------|---------------------|
| D 1, D 6, D 8, D 11 | KB 109 G |
| D 9 | KB 105 T |
| D 5, D 12, D 7, D 3, D 2, D 10 | KA 136 Tesla |
| D 52, D 10, D 14 | KA 206 T Tesla |
| D 4 | KA 262 Tesla |
| D 53, D 54, D 55 | KB 105 A /KB 105 B/ |
| D 15 | KA 267 |
| D 16 | KA 261 |

Cievky

| | |
|---------------------------|------------|
| L 8, L 23, L 25 - tlmičky | 6PK 857 40 |
| L 3, L 4 | 6PK 857 32 |
| L 5, L 6 | 6PK 857 33 |
| L 11 | 6PK 857 34 |
| L 12, L 15 | 6PK 857 35 |
| L 70, L 71 | 6PK 857 36 |
| L 24 | 6PK 857 37 |

| | |
|----------------------------------|---------------|
| Feritové jadro M3x0,5x6/N01 pre | 6PK 857 33-35 |
| Feritové jadro M4x0,5x6/N 1 pre | 6PK 857 36 |
| Feritové jadro M4x0,5x12/N02 pre | 6PK 857 37 |



Osadená doska kanálového voliča 7PM 382 002

Vydal : OTS **TESLA ORAVA**

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