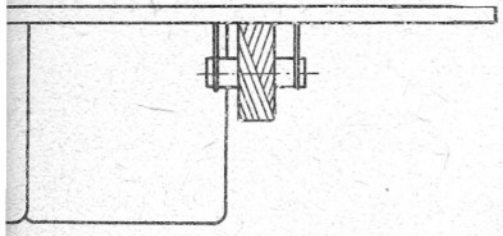
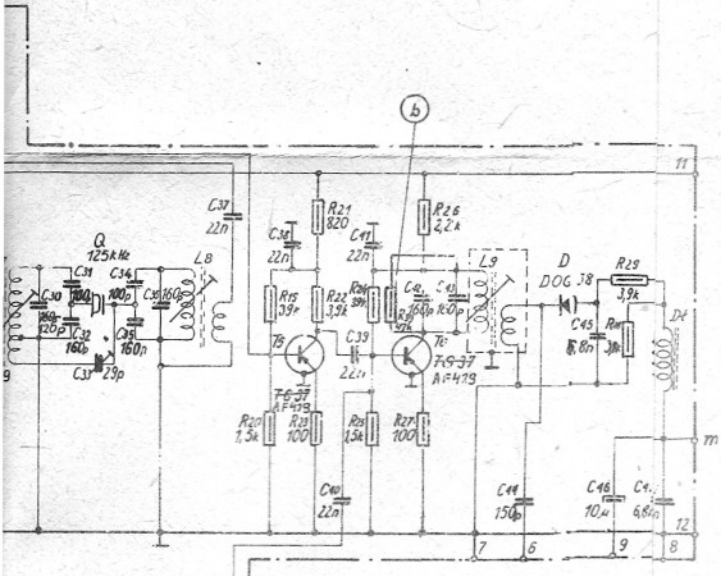
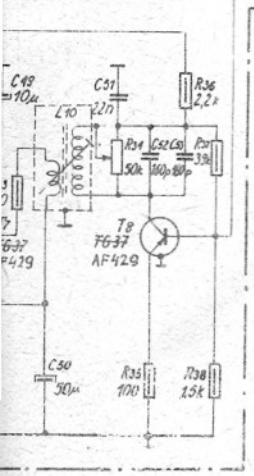



wyk. 1 (i)

7/8 1






| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| (f) | | | 1 | – | C42 | Kondensator KCR-N750 4x12-270-2-250-5 | 45 WT/67-066 | 119 | |
| (b) | | | – | 1 | R39 | Opornik MŁT-0,5-47kΩ-10 | WT-J-270-005 | 118 | |
| | | | 1 | 1 | R3 | Opornik MŁT-0,5-18kΩ-10 | WT-J-270-005 | 117 | |
| | | | 1 | 1 | R2 | Opornik MŁT-0,5-56kΩ-10 | WT-J-270-005 | 116 | |
| | | | 1 | 1 | R1 | Opornik MŁT-0,5-47 kΩ-10 | WT-J-270-005 | 115 | |
| | | | 1 | 1 | C53 | Kondensator KCR-IB-N750-4x11-r-160pF-1%-250-65B | BN-69/3281-33 | 114 | |
| (k) | | | 1 | 1 | C52 | Kondensator KCR-IB-N750-4x12-r-160pF-1%-250-65B | BN-69/3281-33 | 113 | |
| (g) | | | 1 | 1 | C51 | Kondensator KSE-011-0,022µF-20%-250V-555 | | 112 | |
| | | | 1 | 1 | C50 | Kondensator KE5 50/15 | KAT. 64r | 111 | KAT. 64r |
| | | | 1 | 1 | C49 | Kondensator KE5 10/15 | KAT. 64r | 110 | KAT. 64r |
| (g) | | | 1 | 1 | C48 | Kondensator KSE-011-0,022µF-20%-250V-555 | | 109 | |
| (g) | | | 1 | 1 | C47 | Kondensator KSE-011-6800pF-20%-250V-555 | | 108 | |
| (h) | | | 251 | 251 | | Punkt lutowniczy | PN-69/M-69410 | 107 | Spoiwo KLC-63 |
| | | | 1 | 1 | R38 | Opornik MŁT-0,5-1,5kΩ-10 | WT-J-270-005 | 106 | |
| | | | 1 | 1 | R37 | Opornik MŁT-0,5-39kΩ-10 | WT-J-270-005 | 105 | |
| | | | 1 | 1 | R36 | Opornik MŁT-0,5-2,2kΩ-10 | WT-J-270-005 | 104 | |
| | | | 1 | 1 | R35 | Opornik MŁT-0,5-100Ω-10 | WT-J-270-005 | 103 | |
| | | | 1 | 1 | R34 | Potencjometr nastaw. PKd-300pion-50kΩ | I-243-005 | 102 | |
| | | | 1 | 1 | R33 | Opornik MŁT-0,5-470Ω-10 | WT-J-270-005 | 101 | |
| | | | 1 | 1 | R32 | Potencjometr nastaw. PKd-300pion-5 kΩ | I-243-005 | 100 | |
| | | | 1 | 1 | R31 | Opornik MŁT-0,5-2,2 kΩ-10 | WT-J-270-005 | 99 | |
| | | | 1 | 1 | R30 | Opornik MŁT-0,5-820Ω-10 | WT-J-270-005 | 98 | |
| | | | 1 | 1 | R29 | Opornik MŁT-05-3,9kΩ-10 | WT-J-270-005 | 97 | |
| | | | 1 | 1 | R28 | Opornik MŁT-0,5-3,9kΩ-10 | WT-J-270-005 | 96 | |
| | | | 1 | 1 | R27 | Opornik MŁT-0,5-100Ω-10 | WT-J-270-005 | 95 | |
| | | | 1 | 1 | R26 | Opornik MŁT-0,5-2,2kΩ-10 | WT-J-270-005 | 94 | |
| | | | 1 | 1 | R25 | Opornik MŁT-0,5-1,5 kΩ-10- | WT-J-270-005 | 93 | |
| | | | 1 | 1 | R24 | Opornik MŁT-0,5-39kΩ-10 | WT-J-270-005 | 92 | |
| | | | 1 | 1 | R23 | Opornik MŁT-0,5-100Ω-10 | WT-J-270-005 | 91 | |
| | | | 1 | 1 | R22 | Opornik MŁT-0,5-3,9kΩ-10 | WT-J-270-005 | 90 | |
| | | | 1 | 1 | R21 | Opornik MŁT-0,5-820Ω-10 | WT-J-270-005 | 89 | |
| | | | 1 | 1 | R20 | Opornik MŁT-0,5-1,5kΩ-10 | WT-J-270-005 | 88 | |
| | | | 1 | 1 | R19 | Opornik MŁT-0,5-39kΩ-10 | WT-J-270-005 | 87 | |
| | | | 1 | 1 | R18 | Opornik MŁT-0,5-3,9kΩ-10 | WT-J-270-005 | 86 | |
| | | | 1 | 1 | R17 | Opornik MŁT-0,5-2,2kΩ-10 | WT-J-270-005 | 85 | |
| | | | 1 | 1 | R16 | Opornik MŁT-0,5-47kΩ-10 | WT-J-270-005 | 84 | |
| | | | 1 | 1 | R15 | Opornik MŁT-0,5-39kΩ-10 | WT-J-270-005 | 83 | |
| | | | 1 | 1 | R14 | Opornik MŁT-0,5-100Ω-10 | WT-J-270-005 | 82 | |
| | | | 1 | 1 | R13 | Opornik MŁT-0,5-5,6kΩ-10 | WT-J-270-005 | 81 | |
| | | | 1 | 1 | R12 | Opornik MŁT-0,5-820Ω-10 | WT-J-270-005 | 80 | |
| | | | 1 | 1 | R11 | Opornik MŁT-0,5-1,8kΩ-10 | WT-J-270-005 | 79 | |
| | | | 1 | 1 | R10 | Opornik MŁT-0,5-47kΩ-10 | WT-J-270-005 | 78 | |
| | | | 1 | 1 | R9 | Opornik MŁT-0,5-47kΩ-10 | WT-J-270-005 | 77 | |
| | | | 1 | 1 | R8 | Opornik MŁT-0,5-1,5kΩ-10 | WT-J-270-005 | 76 | |
| | | | 1 | 1 | R7 | Opornik MŁT-0,5-470Ω-10 | WT-J-270-005 | 75 | |
| | | | 1 | 1 | R6 | Opornik MŁT-0,5-1,5kΩ-10 | WT-J-270-005 | 74 | |
| | | | 1 | 1 | R5 | Opornik MŁT-0,5-2,2kΩ-10 | WT-J-270-005 | 73 | |
| | | | 1 | 1 | R4 | Opornik MŁT-0,5-8,7kΩ-10 | WT-J-270-005 | 72 | |