VIDEO IN
Cs3Z
INTERCARRIER FREQ /MHz/
6,5
6
5,5
4,5
S5Z
SOUND MOD
EXT INT
S2Z/2
SOUND IN
Cs4Z
Cs5Z
IC OUT
Cs6Z
IC
OFF ON
S2Z/3
VIDEO MODUL
S2Z/1
EXT
INT
RF LEVEL
„IC LEVEL"-„IC%"
1 kHz (976 Hz)
15625 Hz
D
E
VIDEO GENERATOR
IC3 HTM0003
IC16 HEF 4007 UBP
IC4 74LS00
IC5 4011BPC
IC6 4011BPC
LF356 IC2
TDA 1078 IC1
T1 BF256B
T2 BC212B
T3 BC214C
T4 BC182B
T19A BC184C
T20A BF256B
D1Z VQA17
MAINS
HÁLÓZAT
HÁLÓZAT ON
OFF
S1Z
Cs2Z b7
Cs1Z b6
Cs1Z b5
Cs1Z b8
Cs1Z b3
Cs1Z b2
Cs2Z b6
Cs2Z b8
18×1N4148
2×1N4148
2× 1N4148
SY IMP
„INT VIDEO LEVEL"
VIDEO + IC
V
+12 V
-12 V
+5 V

ТЕХНИЧЕСКИЙ ЦЕНТР ЖАИС
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5×BC212B
2×BB105B
2×BA482
3×BB609A
T6 T7 T8 T9 T10 T11 BC182B
T12 BF 414
T13 BFR 91
T15 BF960
VHF III
UHF
VHF II
A B C
BAND | A | B | C
UHF | H | L | H
VHF III | H | H | L
VHF II | L | H | L
IF | L | H | H
L7 100 µ
L8 L9 L10
IC7 µA 741
IC8 SDA 2101
IC9 µA7805 UC
IC10 SDA 2112
IC11 4011BPC
IC12 4011BPC
IC13 HEF 4040 BP
IC14 (PROM) MM2758
IC15 HEF 4021 BP
MM2758 A/B
D17 HPS082 2810
D18 D19
D20 1N4148
D21 ZPD 30
TR1
TR2
2× AA116
T16 BC182B
T17 BC182B
T18 BC182B
RF ATTENUATOR
RF OUT
Cs7Z
T1b BFR91
CHANNEL
S3Z
S4Z
4×47k
4×47k
Q1 3MHz
OUT
IN
+12 V
+5 V
+30 V
D (1kHz)
E (15625 Hz)