

Végerősítő

4x10W

54142V

U_T

BD244 B PNP

U_T/2

K_U

BD243 B NPN

Wérfok szimmetria

VC 02

VR 01

VR 06

VR 07

VR 08

VR 09

VR 10

VR 12

VR 13

VR 14

VR 15

VR 16

VR 17

VR 18

VR 19

VR 20

VR 21

VR 22

VR 23

VR 24

VR 25

VR 26

VR 27

VR 28

VR 29

VR 30

VR 31

VR 32

VR 33

VR 34

VR 35

VR 36

VR 37

VR 38

VR 39

VR 40

VC 03

VC 04

VC 05

VC 06

VC 07

VC 08

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VC 359

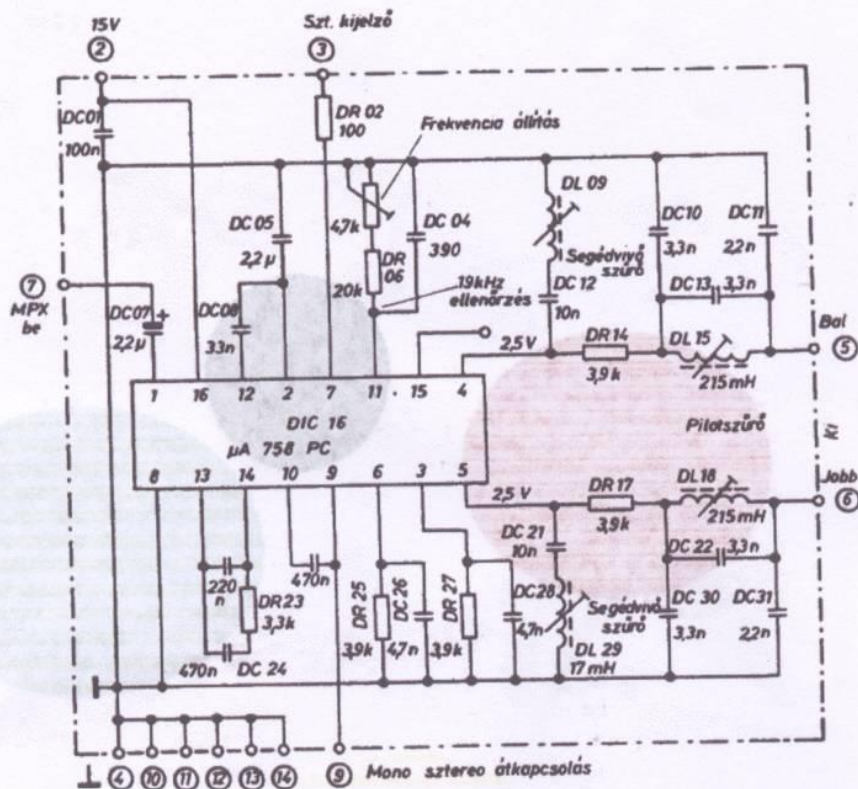
VC 360

VC 361

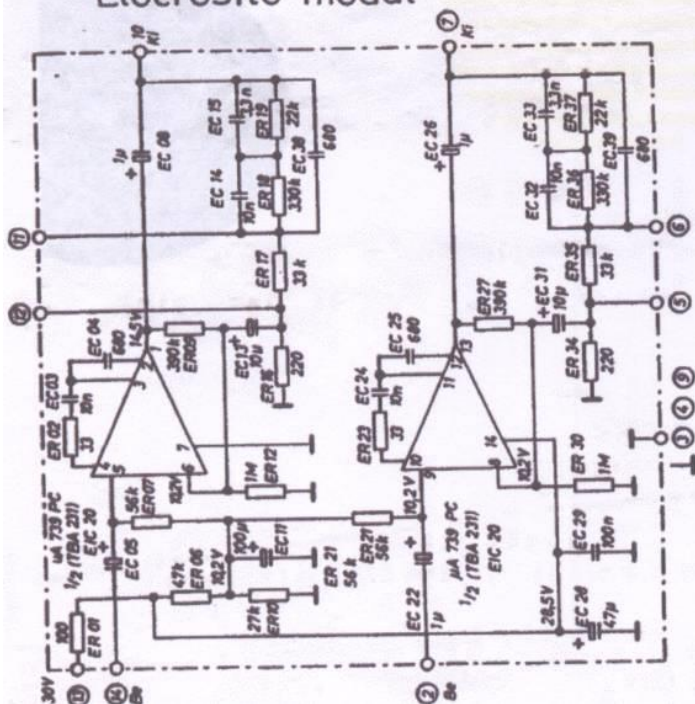
VC 362

The schematic diagram illustrates the internal circuitry of a radio receiver. It features a power input section with a 6.3V AC transformer (F) connected to a 2.2μF capacitor (MC 127) and a 10k resistor (MR 124). The circuit includes several diodes (MD 125, MD 131, MD 135, MD 110, MD 111, MD 112, MD 113) and resistors (MR 126, MR 128, MR 129, MR 132, MR 134, MR 114, MR 115, MR 116, MR 117, MR 118, MR 119, MR 120, MR 121, MR 122, MR 123, MR 124, MR 125, MR 126, MR 127, MR 128, MR 129, MR 130, MR 131, MR 132, MR 133, MR 134, MR 135, MR 136, MR 137, MR 138, MR 139, MR 140, MR 141, MR 142, MR 143, MR 144, MR 145, MR 146, MR 147, MR 148, MR 149, MR 150, MR 151, MR 152, MR 153, MR 154, MR 155, MR 156, MR 157, MR 158, MR 159, MR 160, MR 161, MR 162, MR 163, MR 164, MR 165, MR 166, MR 167, MR 168, MR 169, MR 170, MR 171, MR 172, MR 173, MR 174, MR 175, MR 176, MR 177, MR 178, MR 179, MR 180, MR 181, MR 182, MR 183, MR 184, MR 185, MR 186, MR 187, MR 188, MR 189, MR 190, MR 191, MR 192, MR 193, MR 194, MR 195, MR 196, MR 197, MR 198, MR 199, MR 200). The circuit also includes a 500μA meter (VU 100) and a 500μA meter (VU 100). The output section includes a speaker (MD 110) and a stereo output (MD 111, MD 112, MD 113). The circuit is powered by a 6.3V AC transformer (F) and a 6.3V AC transformer (F).

Dekóder modul



Előerősítő modul



Tápegység

