levi kanal

desni kanal

LEFT

RIGHT

BU1 MONO REC 0,2mV/2KΩ

BU2 IN 2mV/20KΩ OUT 1V/< 50KΩ

BU3 100mV/1MΩ

BU101 0,2mV/2KΩ

BU4 8Ω

BU5 8V/600Ω

LS1

SK7

SK107

MICRO

RADIO/PHONO

MONO RECORDING

STOP

STEREO

PAR

BALANCE

VOLUME

BASS

TREBLE

OSC. 54-60kHz

TS1 BC149B

TS2 BC149B

TS3 BC149B

TS4 BC149C

TS5 BC149B

TS6 BC178B

TS7 BC107

TS9 AD161

TS9 AD162

TS101 BC149B

TS102 BC149B

TS103 BC149B

TS104 BC149C

TS105 BC149B

TS106 BC178B

TS107 BC107

TS108 AD161

TS109 AD162

TS201 AC127

TS81 BC148A

TS181 BC148A

ME1

ME101

L1 L2 L101 L102 L105

L201 L202

K1 K2 K101 K102

MP1 MP101

GL304 BZY88/C15

GL305 BZY88/C22

GL306 GL307 GL308 GL309 4×OF 150/1× BY122

GL303 BA148

GL302 BA148

GL401 BA148

GL402 BA148

TS401 AC128

RE1

SK0 Z1 T1 SK5

220V 50Hz

+23V +15V(RECORDING) +22V +16V +13V

I ⊂ Snimanje

II ⊂ Reprodukcija

III MULTIPLAY multiplej

IV DUOPLAY duoplej

V NORMAAL

VI →

1/8W 5%

1/4W 5%

1/2W 1%

1W 5%

POLYESTER 250V

MIN UP 500V

TUBULAR CERAMIC 500V

TUBULAR CERAMIC 700V

ALL VOLTAGES ARE MEASURED WITH INSTRUMENT 20 000Ω / V TOLERANCE 20%

AD 161 AD 162 (E B C)

BC 107 BC 178 (C B E)

AC 128 (E B C)

BC 149 (B E C)

SK 5		CONTACT
	110V	5 - 1
		6 - 2
	127V	1 - 4
		3 - 6
	220V	2 - 5
	245V	4 - 3

TGR 2072

PHILIPS N 4407