Перв.примен

Справ.№

Подп. и дата

Инв.№ дубл.

Взамен инв.№

Подп.и дата

Инв.№ подл.

LL4148
VDL200
DA200
L78L12-TO92
470uFx25V
CL99
0.1uFx63VDC/40VAC
CL200.1
CL200.2
0.1uFx50V
+12V
-12V
GND

+5V
-5V
-6VL
-6VR
VGNDL
VGNDR
OUTL
OUTR
INL
INR

~775mV
CL13.1
4.7uFx50VDC/30VAC
CL13
47uFx25V
RL80
300K
RL80.1
10K
CL110
12pFx63VDC/40VAC
RL90
100K
DA2:1
OPA4134-DIP14
~250mV
CL2
10x25V
CL2.1
1.0uFx63VDC/40VAC
CL3
0.01uFx63VDC/40VAC
RL5
5.1K
VTL1.1
KT803A
CL4
470pFx1000VDC/250VAC
CL4.1
47pFx1000VDC/250VAC
RL6
2M
RL4
10K
VTL1
KT803A
CL5
10uFx35V
RFL1
10K
RFL2
220
CL6
10uFx35V
RL9
270
VDL1
1N4148
VDL2
RL7
10K
DAL2
K284SS1
RL8
10K
CL7
330pFx1000VDC/250VAC
RL18
100K
CL9
3300pFx1000VDC/400VAC
RL11
1K
CL10
0.01uFx63VDC/40VAC
RL13
5.1K
10uFx35V
CL11
RL12
510
~155mV
VTL2
GT309
-9V (~780mV)
CL14
0.1uFx63VDC/40VAC
VDL4
1N4148
RL14
3K
VDL3
1N4148
RL15
1M
CL15
0.1uFx63VDC/40VAC
CL8
10x25V
CL8.1
1.0uFx63VDC/40VAC
~250mV
RL32
100K
CL12
5.1pFx63VDC/40VAC
RL33
300K
RL33.1
10K
DA2:4
47uFx25V
CL18
CL18.1
4.7uFx50VDC/30VAC
~775mV

XT1
ON-OFF
MRN-14-MALE

RR7
10K
DAR2
RR8
10K
CR7
330pFx1000VDC/250VAC
RR10
100K
CR9
3300pFx1000VDC/400VAC
RR11
1K
CR10
0.01uFx63VDC/40VAC
RR13
5.1K
10uFx35V
CR11
RR12
510
~155mV
VTR2
GT309
-9V (~780mV)
CR14
0.1uFx63VDC/40VAC
VDR4
1N4148
RR14
3K
VDR3
1N4148
RR15
1M
CR15
0.1uFx63VDC/40VAC
CR8
10x25V
CR8.2
1.0uFx63VDC/40VAC
~250mV
RR32
100K
CR12
5.1pFx63VDC/40VAC
RR33
300K
RR33.1
105K
DA1-3
47uFx25V
CR18
CR18.1
4.7uFx50VDC/30VAC
~775mV

CR110
12pFx63VDC/40VAC
RR90
100K
DA1:2
OPA4134-DIP14
~775mV
CR13.1
4.7uFx50VDC/30VAC
CR13
47uFx25V
RR80
300K
RR80.1
10K
~250mV
CR2
10x25V
CR2.1
1.0uFx63VDC/40VAC
CR3
0.01uFx63VDC/40VAC
RR5
5.1K
VTR1.1
KT803A
CR4
470pFx1000VDC/250VAC
CR4.1
47pFx1000VDC/250VAC
RR6
2M
RR4
10K
VTR1
KT803A
CR5
10uFx35V
RFR1
10K
RFR2
220
CR6
10uFx35V
RR9
270
VDR1
1N4148
VDR2
CR1
47uFx35V
RR2
2K
RR3
1M
RR1
2K

L79L12-TO92
470uFx25V
CL300
0.1uFx63VDC/40VAC
CL300.1
CL300.2
0.1uFx50V
DA300
VDL300
LL4148

						Лист
Изм.	Лист	№ докум.	Подп.	Дата	ДФ Радио 1978 №3 Record v.1.0	1