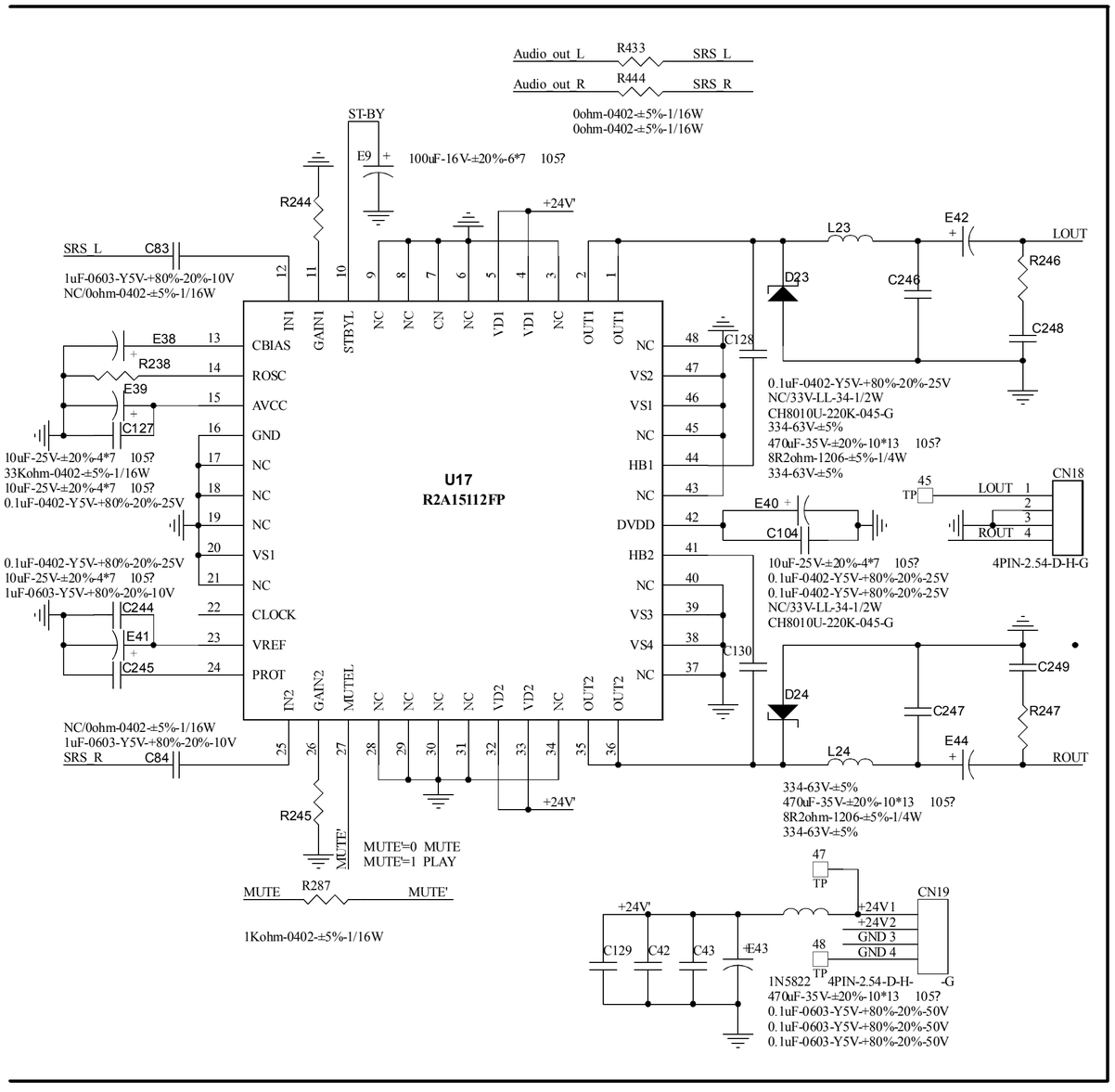
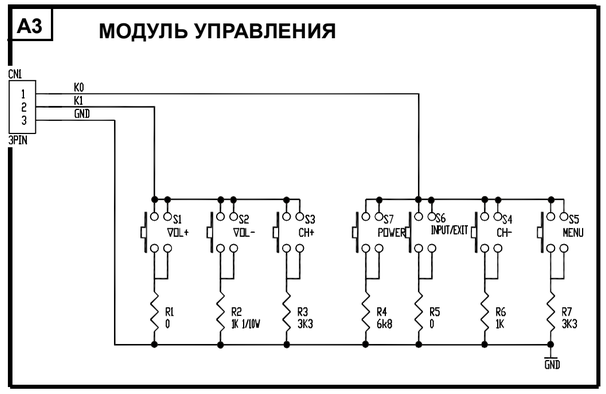
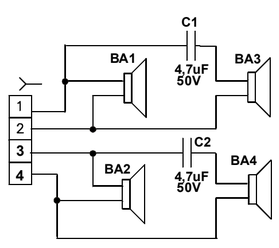
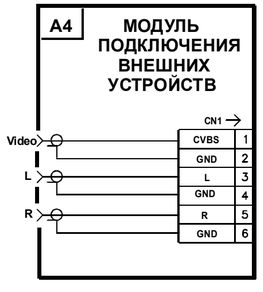
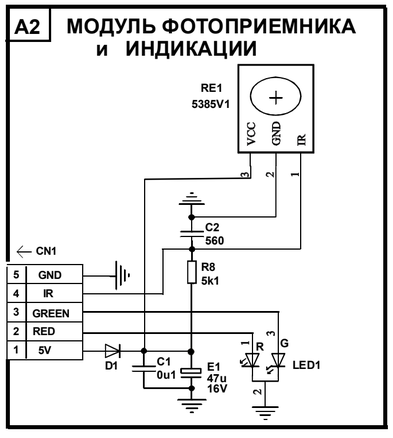
A8
Панель жидкокристаллическая
LC470WXU2
CN1
CN100
CN101


U17
R2A15112FP
Audio_out_L
Audio_out_R
SRS_L
SRS_R
R433
R444
0ohm-0402-±5%-1/16W
ST-BY
E9
100uF-16V-±20%-6*7 105?
R244
+24V'
C83
1uF-0603-Y5V-+80%-20%-10V
NC/0ohm-0402-±5%-1/16W
L23
E42
LOUT
R246
C246
C248
D23
C128
0.1uF-0402-Y5V-+80%-20%-25V
NC/33V-LL-34-1/2W
CH8010U-220K-045-G
334-63V-±5%
470uF-35V-±20%-10*13 105?
8R2ohm-1206-±5%-1/4W
E38
R238
E39
C127
10uF-25V-±20%-4*7 105?
33Kohm-0402-±5%-1/16W
0.1uF-0402-Y5V-+80%-20%-25V
E40
C104
CN18
4PIN-2.54-D-H-G
C130
D24
C247
C249
R247
E44
ROUT
L24
C244
E41
C245
1uF-0603-Y5V-+80%-20%-10V
NC/0ohm-0402-±5%-1/16W
SRS_R
C84
R245
MUTE'
MUTE=0 MUTE
MUTE=1 PLAY
MUTE
R287
1Kohm-0402-±5%-1/16W
C129
C42
C43
E43
1N5822
4PIN-2.54-D-H-
CN19


A3
МОДУЛЬ УПРАВЛЕНИЯ
CNL
3PIN
K0
K1
GND
S1 VOL+
S2 VOL-
S3 CH+
S7 POWER
S6 INPUT/EXIT
S4 CH-
S5 MENU
R1 0
R2 1K 1/8W
R3 3K3
R4 6k8
R5 0
R6 1K
R7 3K3


C1
4,7uF 50V
BA1
BA3
C2
4,7uF 50V
BA2
BA4


A4
МОДУЛЬ ПОДКЛЮЧЕНИЯ ВНЕШНИХ УСТРОЙСТВ
CN1
Video
L
R
CVBS
GND
L
GND
R
GND


A2
МОДУЛЬ ФОТОПРИЕМНИКА и ИНДИКАЦИИ
RE1
5385V1
VCC
GND
IR
C2
560
CN1
GND
IR
GREEN
RED
5V
R8
5k1
D1
C1
0u1
E1
47u
16V
LED1