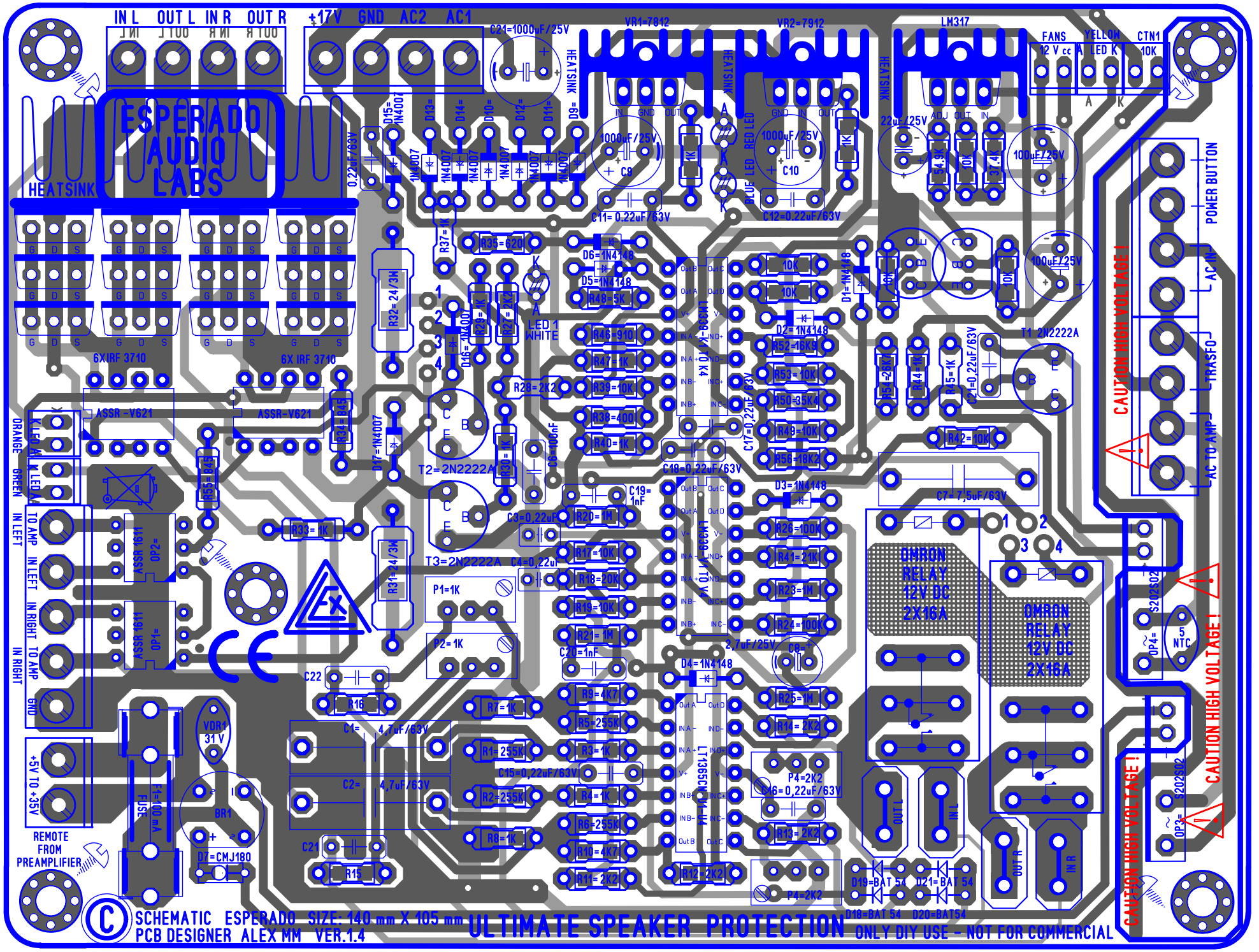
IN L
OUT L
IN R
OUT R
+17V
GND
AC2
AC1
ESPERADO AUDIO LABS
HEATSINK
VR1=7812
VR2=7912
LM317
FANS 12 V cc
YELLOW LED
CTN1 10K
C21=1000uF/25V
C11= 0,22uF/63V
C12=0,22uF/63V
C9
C10
1000uF/25V
22uF/25V
100uF/25V
RED LED
BLUE LED
LED 1 WHITE
6XIRF 3710
ASSR-V621
ASSR 1611
T1 2N2222A
T2=2N2222A
T3=2N2222A
C1= 4,7uF/63V
C2= 4,7uF/63V
C3=0,22uF
C4=0,22uF
C7=7,5uF/63V
C15=0,22uF/63V
C16=0,22uF/63V
C17=0,22uF/63V
C18=0,22uF/63V
C19= 1nF
C20=1nF
C21=0,22uF/63V
C22
2,7uF/25V
OMRON RELAY 12V DC 2X16A
POWER BUTTON
AC IN
TRASFO
AC TO AMP
CAUTION HIGH VOLTAGE!
ORANGE
GREEN
IN LEFT
IN RIGHT
TO AMP
GND
+5V TO +35V
REMOTE FROM PREAMPLIFIER
VDR1 31 V
BR1
D1=CMJ180
F1=1A
FUSE
D19=BAT 54
D21=BAT 54
D18=BAT 54
D20=BAT54
P1=1K
P2=1K
P4=2K2
P4=2K2
S202S02
NTC 5
SCHEMATIC ESPERADO SIZE: 140 mm X 105 mm
PCB DESIGNER ALEX MM VER.1.4
ULTIMATE SPEAKER PROTECTION
ONLY DIY USE - NOT FOR COMMERCIAL