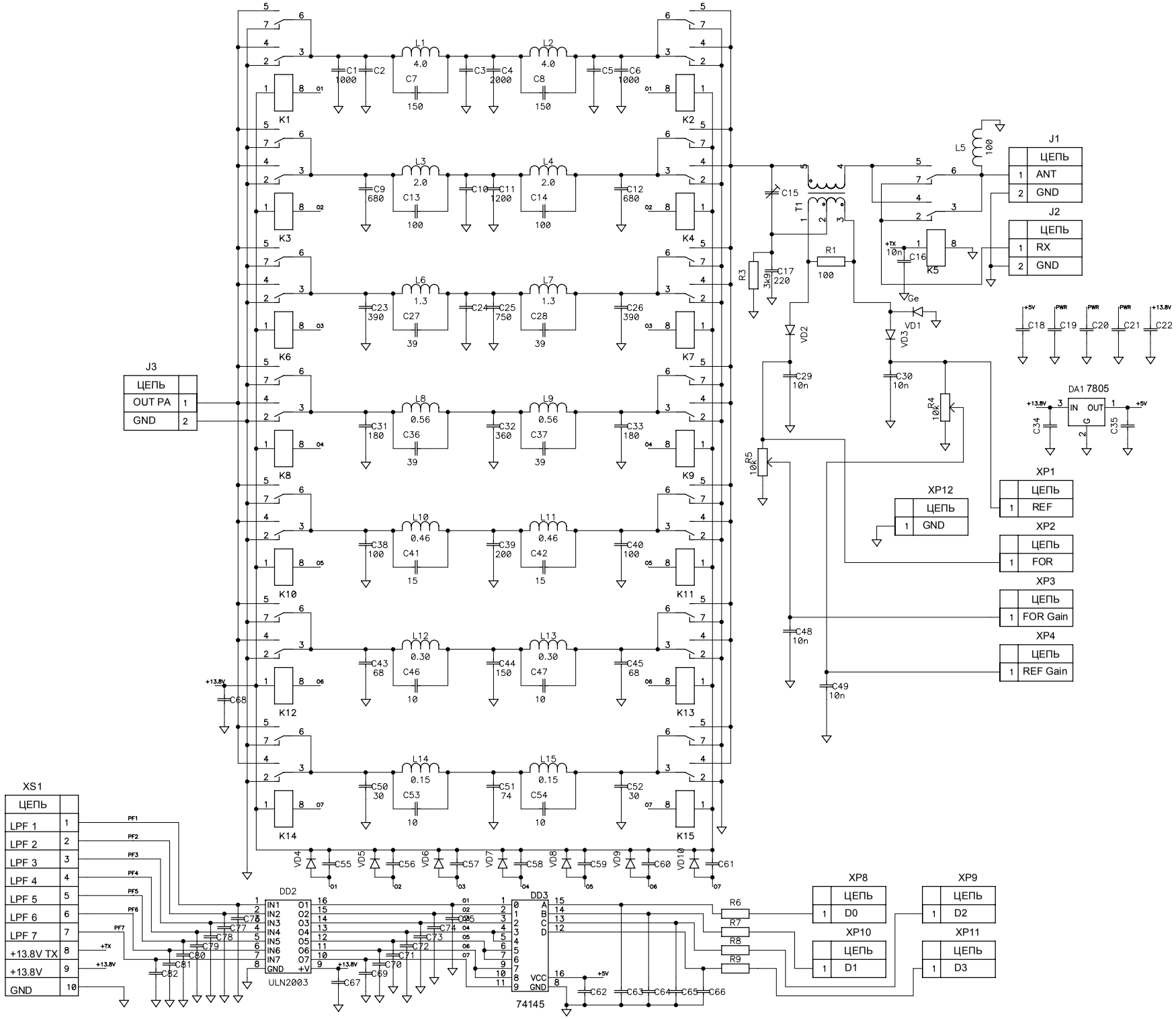
J1
ЦЕПЬ
1 ANT
2 GND
J2
ЦЕПЬ
1 RX
2 GND
J3
ЦЕПЬ
OUT PA 1
GND 2
XS1
ЦЕПЬ
LPF 1 1
LPF 2 2
LPF 3 3
LPF 4 4
LPF 5 5
LPF 6 6
LPF 7 7
+13.8V TX 8
+13.8V 9
GND 10
XP1
ЦЕПЬ
1 REF
XP2
ЦЕПЬ
1 FOR
XP3
ЦЕПЬ
1 FOR Gain
XP4
ЦЕПЬ
1 REF Gain
XP12
ЦЕПЬ
1 GND
XP8
ЦЕПЬ
1 D0
XP9
ЦЕПЬ
1 D2
XP10
ЦЕПЬ
1 D1
XP11
ЦЕПЬ
1 D3
DD2
ULN2003
DD3
74145
DA1 7805
T1
L5 100
R1 100
R3 3k9
R4 10k
R5 10k
C15
C16 10n
C17 220
C29 10n
C30 10n
C48 10n
C49 10n
C18
C19
C20
C21
C22
C34
C35
VD1
VD2
VD3
Ge
+TX
+5V
PWR
+13.8V
PF1
PF2
PF3
PF4
PF5
PF6
PF7