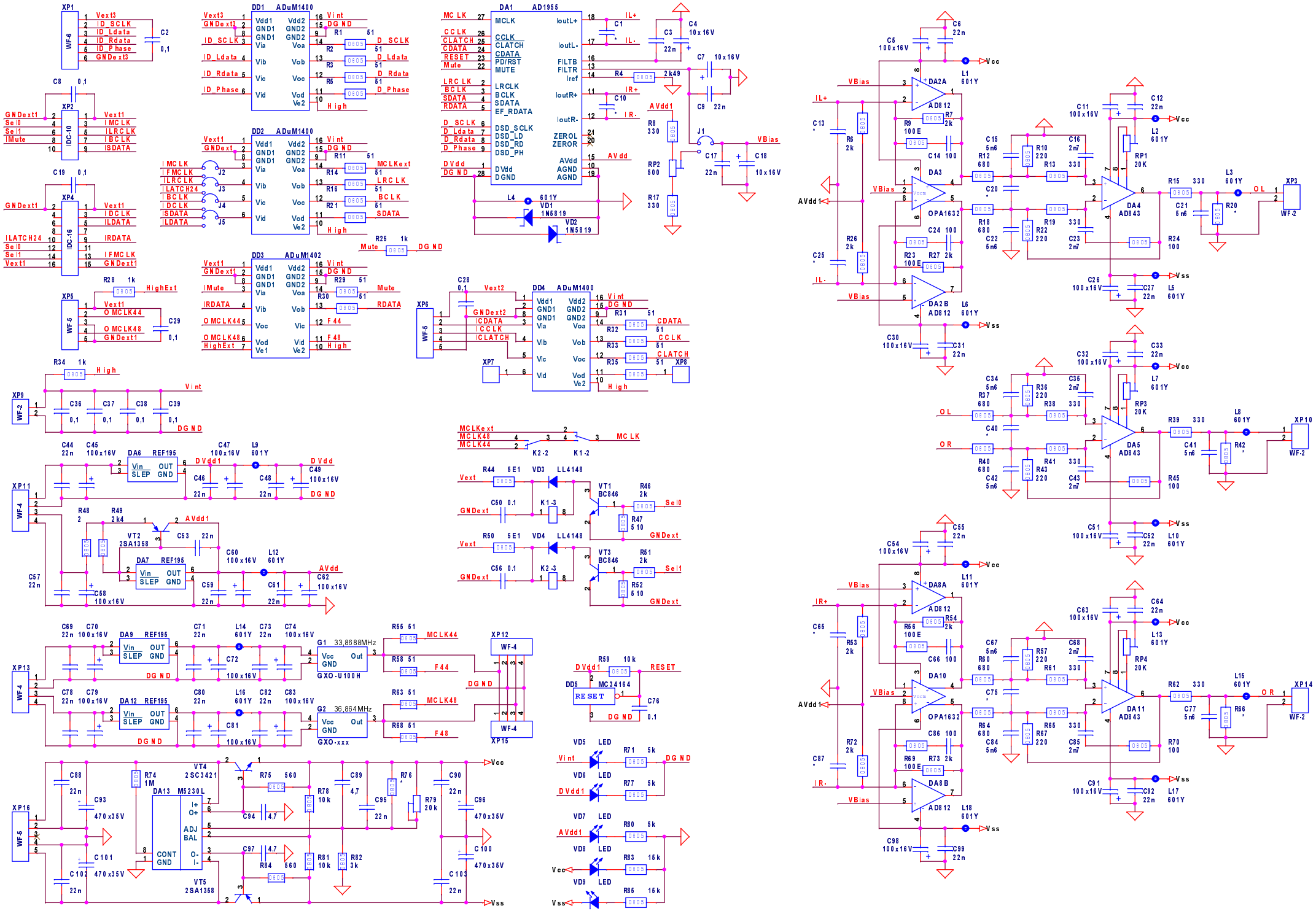
XP1 WF-6
Vext3
ID_SCLK
ID_Ldata
ID_Rdata
ID_Phase
GNDext3
C2 0,1
C8 0,1
XP2 IDC-10
GNDext1
Sel0
Sel1
IMute
Vext1
IMCLK
ILRCLK
IBCLK
ISDATA
C19 0,1
XP4 IDC-16
ILATCH24
IDCLK
IDATA
IRDATA
IFMCLK
XP5 WF-5
OMCLK44
OMCLK48
C29 0,1
DD1 ADuM1400
DD2 ADuM1400
DD3 ADuM1402
Vdd1 GND1 GND1 Via Vib Vic Vid
Vdd2 GND2 GND2 Voa Vob Voc Vod Ve2
Vint
DGND
High
MCLKext
LRCLK
BCLK
SDATA
Mute
HighEXT
F44
F48
DA1 AD1955
MCLK
CCLK
CLATCH
CDATA
RESET
Mute
LRCLK
BCLK
SDATA
RDATA
D_SCLK
D_Ldata
D_Rdata
D_Phase
DVdd
DGND
IoutL+
IoutL-
FILTB
FILTR
Iref
IoutR+
IoutR-
ZEROL
ZEROR
AVdd
AGND
IL+
IL-
IR+
IR-
AVdd
VBias
L4 601Y
VD1 1N5819
VD2 1N5819
XP6 WF-5
XP7
XP8
DD4 ADuM1400
XP9 WF-2
R34 1k
C36 C37 C38 C39 0,1
XP11 WF-4
DA6 REF195
DA7 REF195
Vin OUT SLEP GND
DVdd1
DVdd
AVdd1
AVdd
VT2 2SA1358
L9 601Y
L12 601Y
MCLKext
MCLK48
MCLK44
K2-2
K1-2
MCLK
VT1 BC846
VT3 BC846
Sel0
Sel1
XP13 WF-4
DA9 REF195
DA12 REF195
G1 33,8688MHz
G2 36,864MHz
GXO-U100H
GXO-xxx
XP12 WF-4
XP15 WF-4
DD5 MC34164
RESET
XP16 WF-5
DA13 M5230L
CONT GND
ADJ BAL
VT4 2SC3421
VT5 2SA1358
Vcc
Vss
VD5 LED
VD6 LED
VD7 LED
VD8 LED
VD9 LED
DA2A AD812
DA2B AD812
DA3 OPA1632
DA4 AD843
DA5 AD843
DA8A AD812
DA8B AD812
DA10 OPA1632
DA11 AD843
L1 601Y
L2 601Y
L3 601Y
L5 601Y
L6 601Y
L7 601Y
L8 601Y
L10 601Y
L11 601Y
L13 601Y
L15 601Y
L17 601Y
L18 601Y
RP1 20K
RP2 500
RP3 20K
RP4 20K
XP3 WF-2
XP10 WF-2
XP14 WF-2
OL
OR