XS1 POWER
SA1.2 POWER
SA1.1
A1 B0505S
XP1 POWER
USB CHASSIS
DA1 LD2985BM33
DA2 LD3985M25
DA3 LD3985M122
K1.1 HFD4/5
VD1 1N4148
XP2 DEBUG
DBG_1
DBG_2
DBG_3
DBG_4
DBG_5
DBG_6
DBG_7
DBG_CLK
SA2 CTRL
EXTD_16BIT
PCM_STD
DITHER
CP_ON
CP_SPDIF
CTRL_0
CTRL_1
CTRL_2
DD2 74LS05
XW2 IN
XW3 OUT
K1.2
XP3 ADC
ADC_MCLK
ADC_BCK
ADC_nRST
SPDIF_OUT
ADC_DIN
ADC_LRCK
ADC_OVFL
ADC_OVFR
XW1 S/PDIF IN
DD3 1GU04
DD4 1GU04
DD1 DLR1120
DD5 WM8805
S/PDIF
IN_COAX
IN_OPT
SDO
SDI
SCLK
nCS_WM
GPO0_WM
BCLK_WM
LRCK_WM
DOUT_WM
DIN_WM
MCLK_WM
CLKO_WM
SPDIF_OUT
DD6
GCLK
GCLK_EN
11.2896 MHz
DD7 10CL006YE144C8G
FPGA
LED_STAT_RED
LED_STAT_GRN
PERIF_5
PERIF_6
DBG_CLK
PERIF_0
PERIF_1
PERIF_2
PERIF_3
PERIF_4
DBG_6
DBG_7
DBG_5
DBG_4
DBG_3
DBG_2
DBG_1
SELECT_IN
MODE
M
V
D
W
SD
VWS
EXTD_16BIT
PCM_STD
DITHER
CP_ON
CP_SPDIF
CTRL_0
CTRL_1
CTRL_2
ADC_DIN
ADC_MCLK
ADC_LRCK
ADC_BCK
ADC_OVFL
ADC_nRST
ADC_OVFR
LRCK_WM
BCLK_WM
DIN_WM
DOUT_WM
MCLK_WM
CLKO_WM
GCLK
MCU_PB4
MCU_PB3
MCU_nRES
MCU_PB2
MCU_PB1
MCU_PB0
GCLK_EN
nCS_WM
SDO
SDI
SCLK
EMP_ON
EMP_OFF
CORR_16_P
CORR_16_OFF
CORR_14_OFF
CORR_14_P
CORR_14_Q
BTN_RECM
LED_RECM_RED
LED_RECM_GRN
TCK
TDO
TMS
TDI
nSTATUS
nCONFIG
CONF_DONE
nCE
IO/DATA0
DCLK
IO/nCSO
IO/ASDO
MSEL0
MSEL1
MSEL2
VCCIO1
VCCIO2
VCCIO3
VCCIO4
VCCIO5
VCCIO6
VCCIO7
VCCIO8
VCCD_PLL1
VCCD_PLL2
VCCINT
VCCA1
VCCA2
GND
GNDA1
GNDA2
PAD
DD9 ATtiny25
MCU_PB0
MCU_PB1
MCU_PB2
MCU_PB3
MCU_PB4
MCU_nRES
SB1 REC MUTE
BTN_RECM
SA3 INPUT
SELECT_IN
SA4 MODE
MODE
SA5 EMPHASIS
EMP_OFF
EMP_ON
SA6 CORRECTION
CORR_14_Q
CORR_14_P
CORR_14_OFF
CORR_16_OFF
CORR_16_P
VD2 POWER
VD4 ST-BY
VD3 REC MUTE
VD5 STATUS
XP4 PERIF
DD8 M25P16
FLASH
XP5 AS
AS_CLK
CONF_DONE
nCONFIG
AS_DI
AS_DO
nCE
AS_nCS