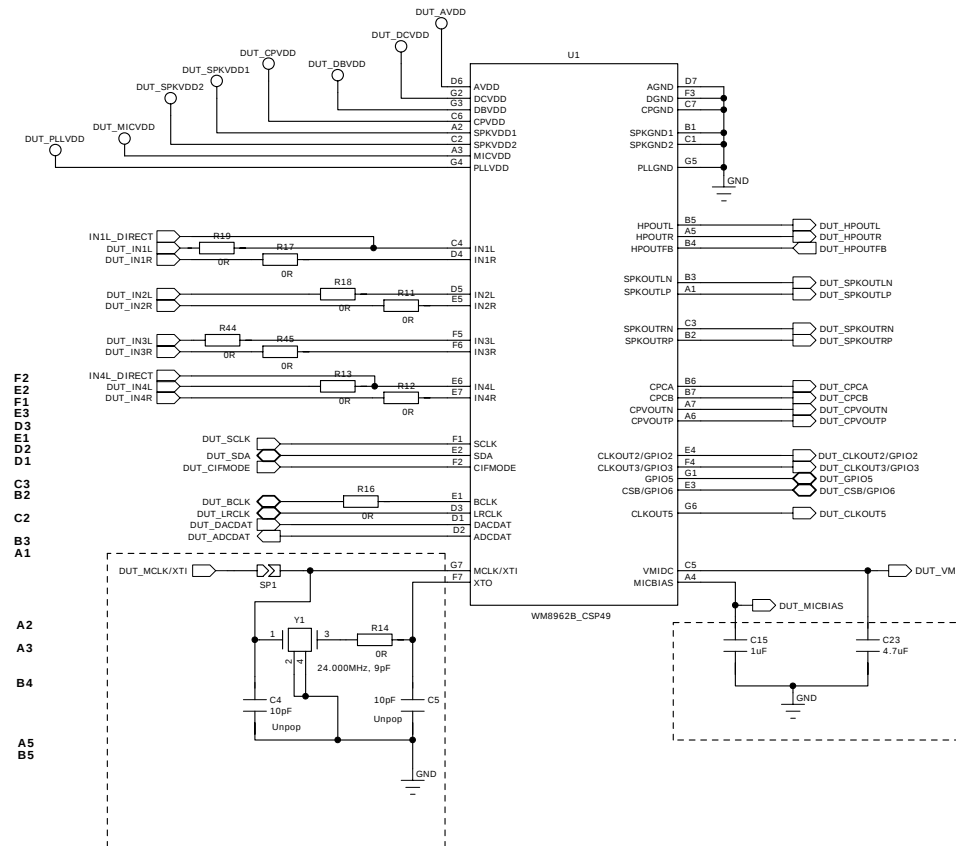
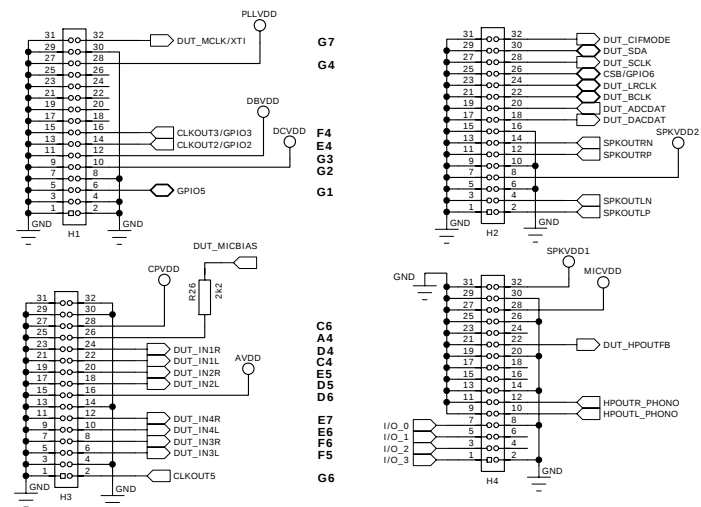


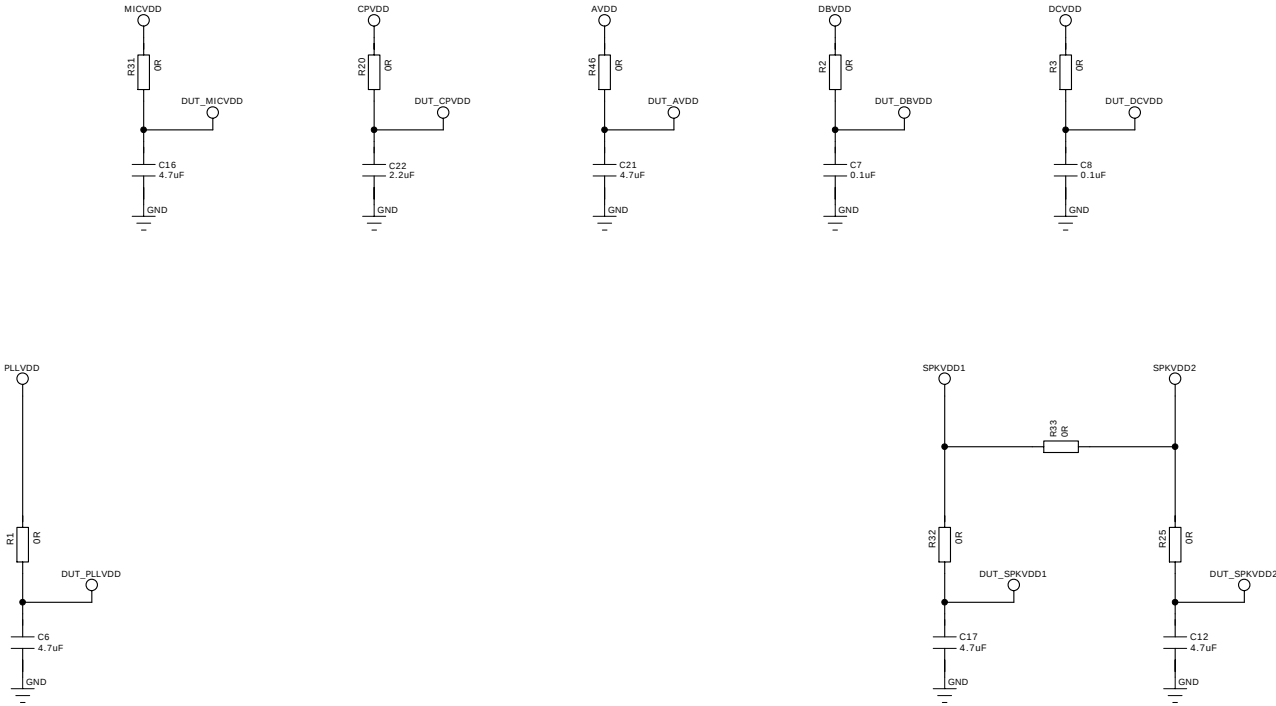
Document Type	Schematic
Board Reference	WM8962B-6243-CS49-M-REV1
Board Type	Customer Mini
Wolfson Devices	WM8962B
Date	June 2012
Document Revision	Rev 1.0

The schematic diagram illustrates the electrical connections for the WM8962B evaluation board, divided into three main sections:

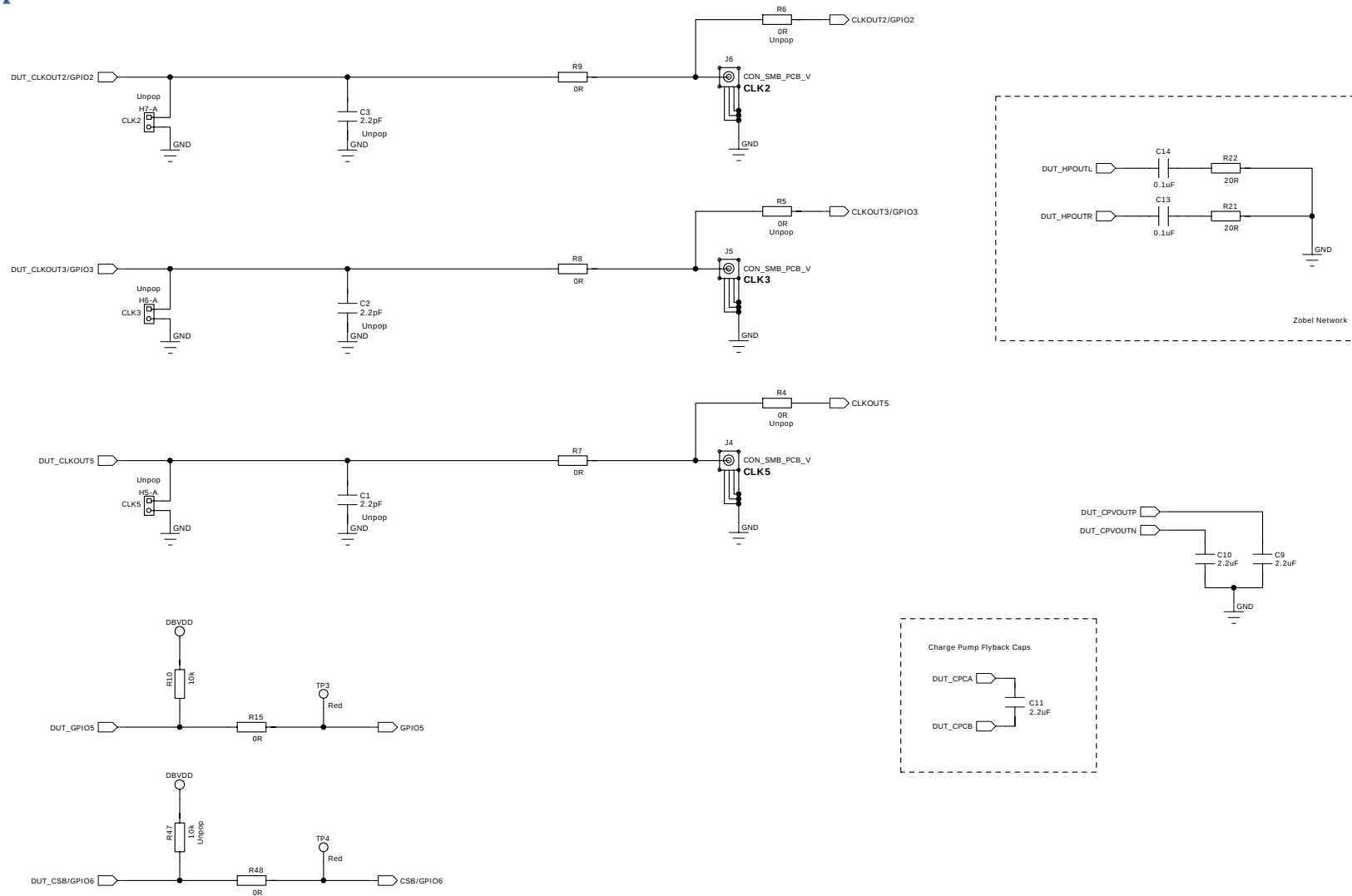
- Ground Ref Points:** This section shows four test points (TP1, TP2, TP5, TP6) connected to a common ground (GND). All test points are labeled "Black", indicating they are connected to the ground plane.
- Monitoring Pins:** This section shows the connections for seven monitoring pins (P1, P2, P4, P5, P3, P7) to various DUT (Device Under Test) pins. The connections are as follows:
 - P5 connects to DUT_VMIC
 - P4 connects to DUT_CPCA
 - P2 connects to DUT_CPCB
 - P1 connects to DUT_CPVOUTN
 - P3 connects to DUT_CPVOUTP
 - P7 connects to DUT_MICBIAS
 All monitoring pins are labeled "Unpop", indicating they are not populated on the board.
- WM8962B - 0010:** This section shows the connections for the WM8962B chip. The chip has four pins labeled R38 OR, R39 OR, R40 OR, and R41 OR. The connections are:
 - R38 OR connects to I/O_3
 - R39 OR connects to I/O_2
 - R40 OR connects to I/O_1
 - R41 OR connects to I/O_0
 The chip is labeled "WM8962B - 0010" and has a ground connection (GND).



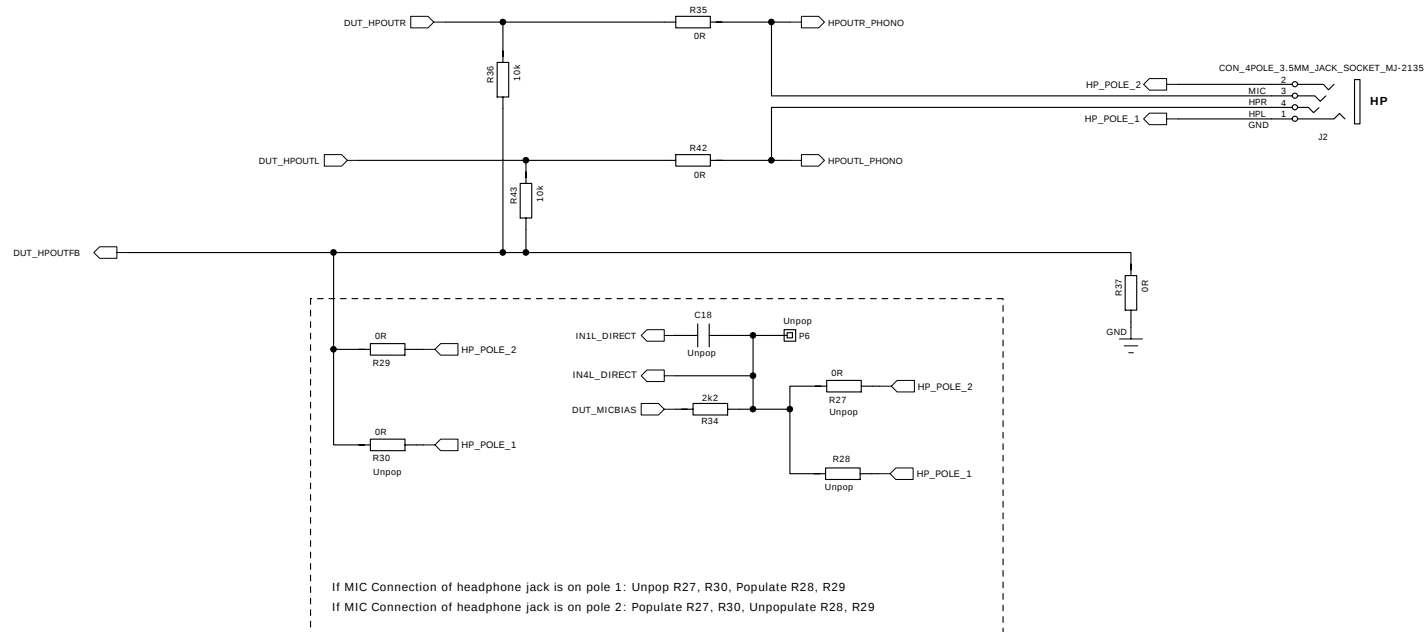
Power Supplies



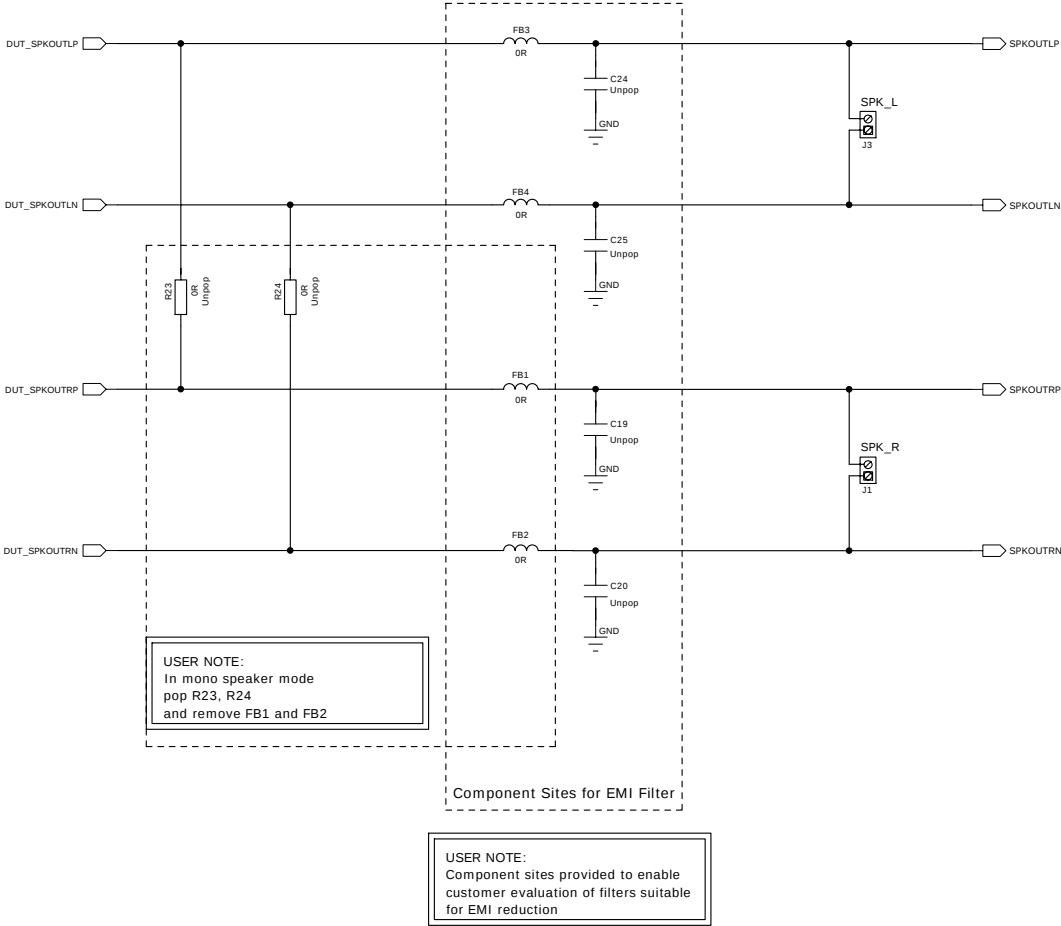
Inputs / Outputs



Headset Socket



Speaker Outputs



Jumper Reference Tables

REFERENCE TABLES		
	Short	Open
H7-B	CLKOUT2 Monitor	CLKOUT2 Monitor
PCB Ref: CLK2		No Fit
Unpop		
	Short	Open
H6-B	CLKOUT3 Monitor	CLKOUT3 Monitor
PCB Ref: CLK3		No Fit
Unpop		
	Short	Open
H5-B	CLKOUT5 Monitor	CLKOUT5 Monitor
PCB Ref: CLK5		No Fit
Unpop		