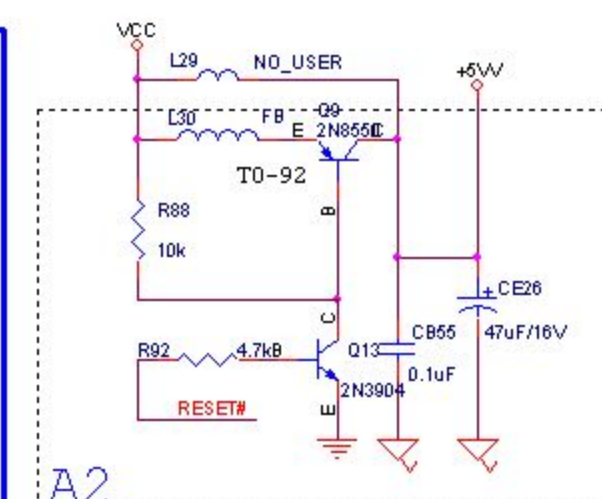
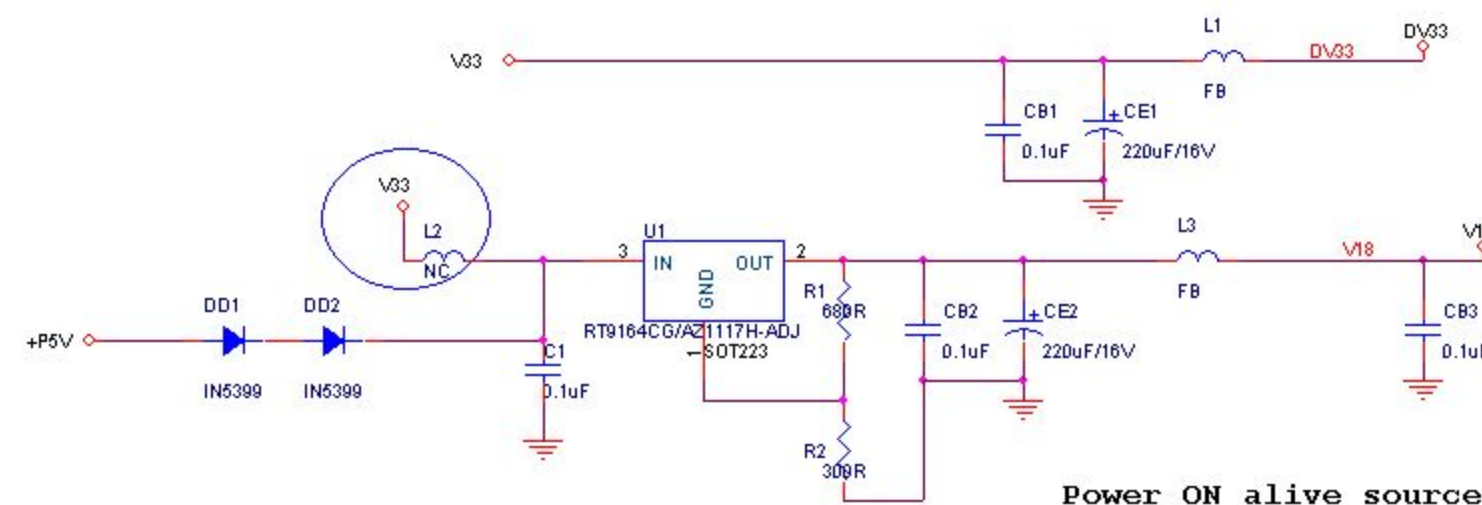
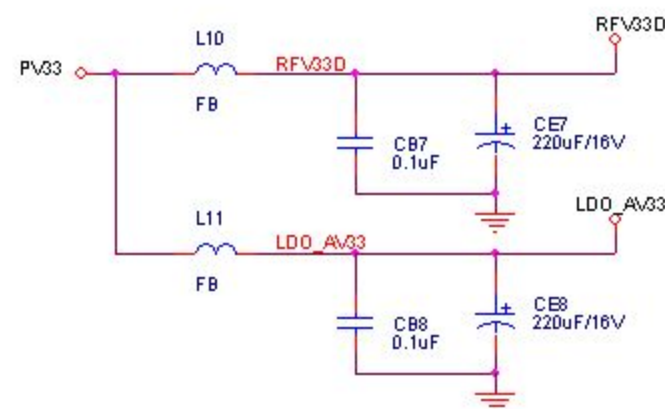
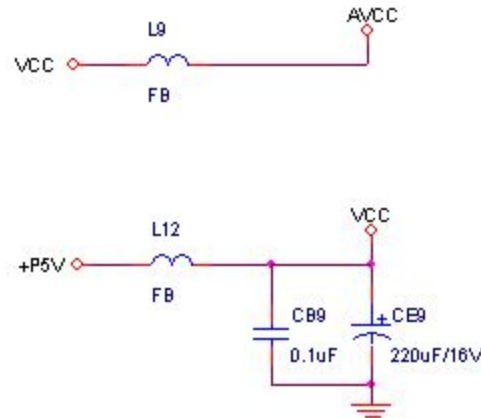
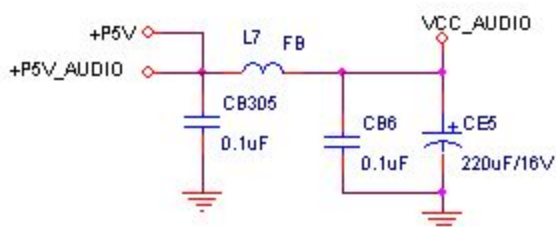
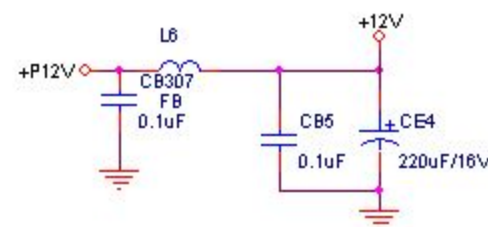
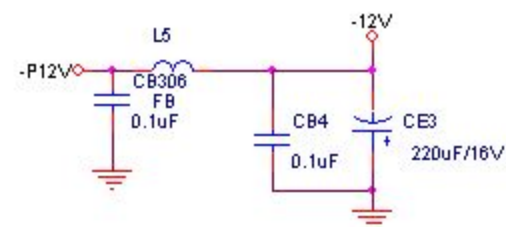
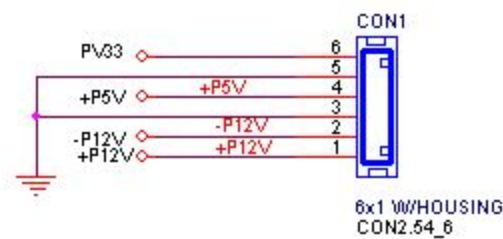


The schematic diagram illustrates the RGB control circuit for the Sharp Z8016. It features a +12V supply connected to a network of resistors and transistors. The circuit includes two 2N3904 transistors (Q11 and Q12) and a 2N3906 transistor (Q14). The resistors are labeled with their values: R84 (680), R85 (1k), R86 (75), R89 (2.2k), R90 (2.2k), R93 (0), R94 (0), R95 (33), R97 (4.7K), and R99 (2.2k). The circuit is connected to the ASPECT, SCART P11, and RGB/CVBS# pins. A 3904 / 3906 component is also shown. The circuit is labeled with [2] FS0, [2] FS1, and [2] RGB_SWITCH.



- 5 AUDIO DAC WMA8766

NAME	TYPE	DEVICE
VCC	Digital 5V	SUPPLY
DV33	Digital 3.3V	MT1389E
RFV33	Servo 3.3V	MT1389E
LDO_AV33	Laser Diode 3.3V	
AVCC	RF 5V	PICKUP HEADER
V18	Digital 1.8V	MT1389E
SD33	Digital 3.3V	SDRAM
+12V	Audio +12V	OP AMP.
-12V	Audio -12V	OP AMP.
AVDD	Audio 5V	Audio DAC
DVDD	Audio 3V3	Audio DAC



Regulator	R2	R1
Fix regulator	0 ohm	OFF
Adj regulator	300 1%	680 1%

