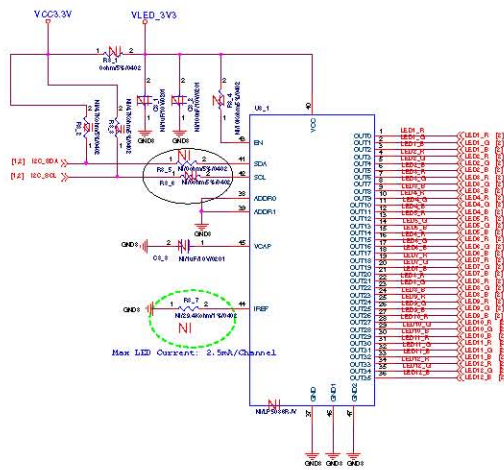
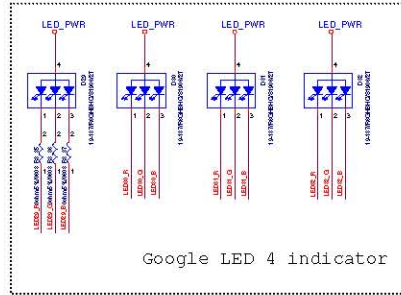
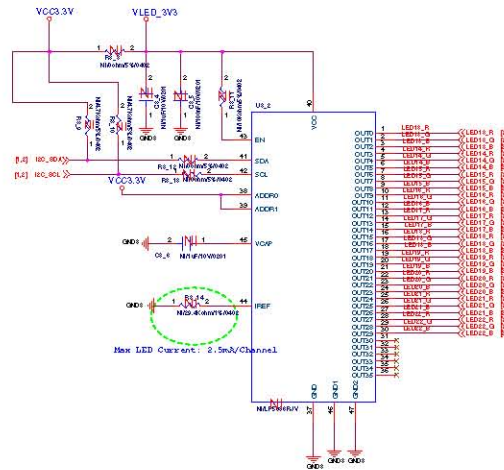
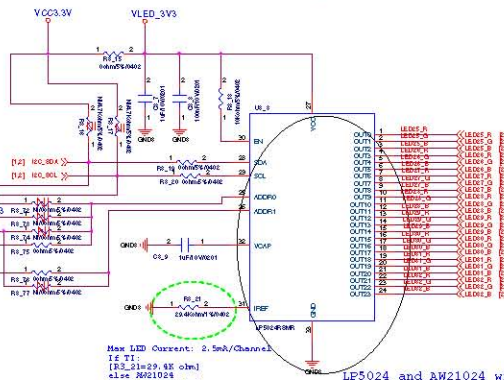


Power LED indicator



Google LED 4 indicator

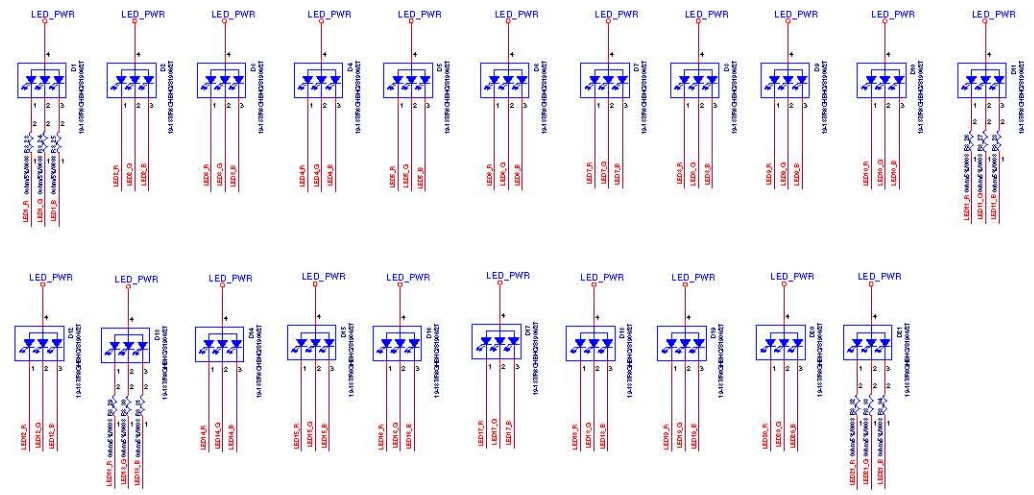


AW21024
IIC address setup
ADDR1 | ADDR0
GND | GND --> 011 0000 0/1 30h
GND | VDD --> 011 0001 0/1 31h
GND | SCL --> 011 0010 0/1 32h(Using), L/R side
GND | SDA --> 011 0011 0/1 33h
Broadcast: 011C

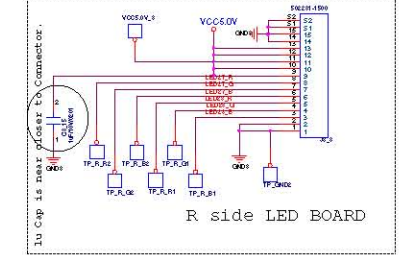
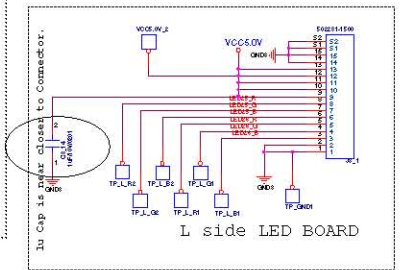
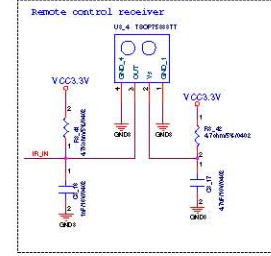
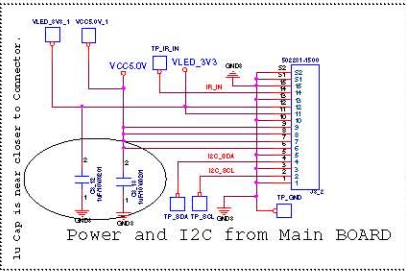
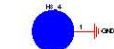
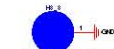
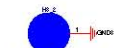
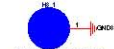
LP5024
IIC address setup
ADDR1 | ADDR0
GND | GND --> 010 1000 [28h(Using), L/R side]
VCC | VCC --> 010 1001
GND | GND --> 010 1010
VCC | VCC --> 010 1011
Broadcast: 012C

LP5036
IIC address setup
ADDR1 | ADDR0
GND | GND --> 011 0000 [30h(Using)(U3_1), pipe 1-12]
GND | VCC --> 011 0001
VCC | GND --> 011 0010
VCC | VCC --> 011 0011 [33h(Using)(U3_2), pipe 13-21, Status]
Broadcast: 011C

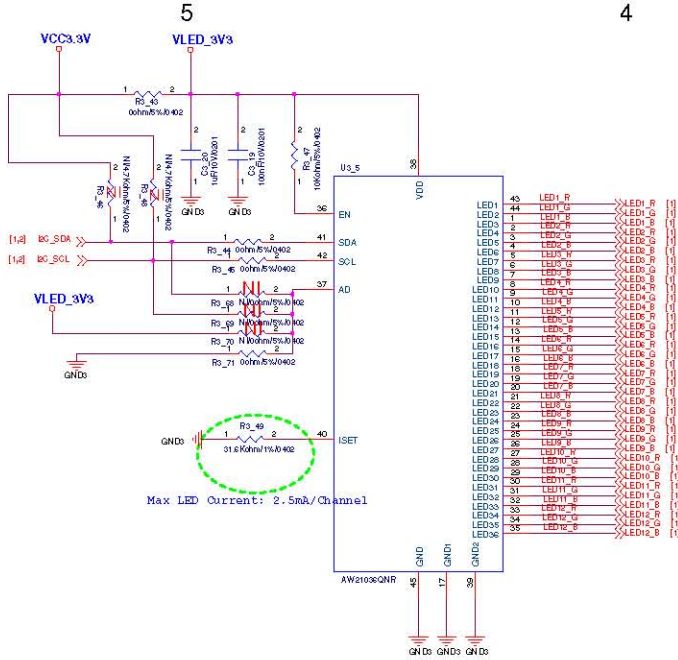
LP5024 and AW21024 will use the same foot printer.
Will switch in BOM.



LED Light Pipe



SilkScreen: LED BOARD



AW21036
IIC address setup
AD pin

GND	01101 00 0/1	[34h(Using), pipe 1-12]
VDD	01101 01 0/1	35h
SCL	01101 10 0/1	[36h(Using), pipe 13-21, Status]
SDA	01101 11 0/1	[37h(Using), Google, L/R side]
Broadcast: 0X1C		

AW21024
IIC address setup
ADDR1 ADDR0

GND	GND	-->011 0000 0/1	30h
GND	VDD	-->011 0001 0/1	31h
GND	SCL	-->011 0010 0/1	[32h(Using), L/R side]
GND	SDA	-->011 0011 0/1	33h
Broadcast: 0X1C			

