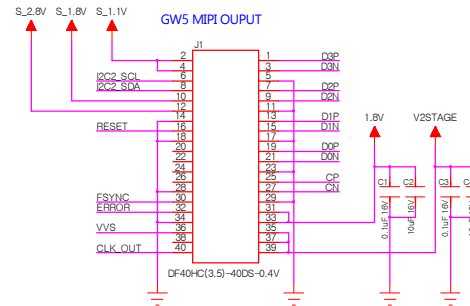
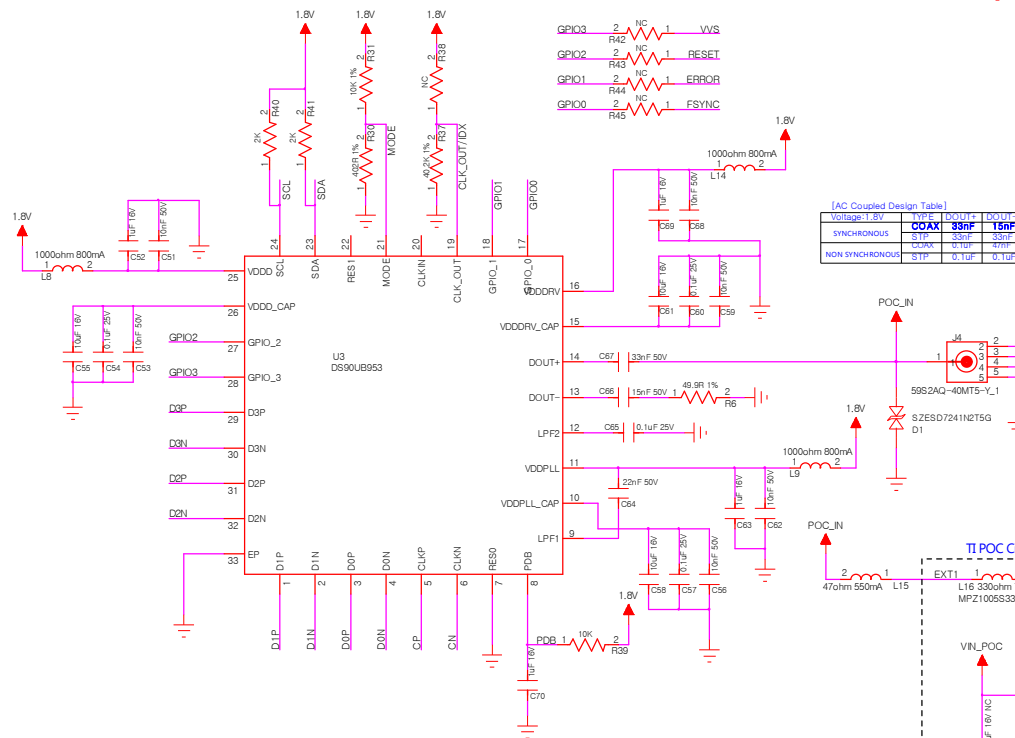


REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

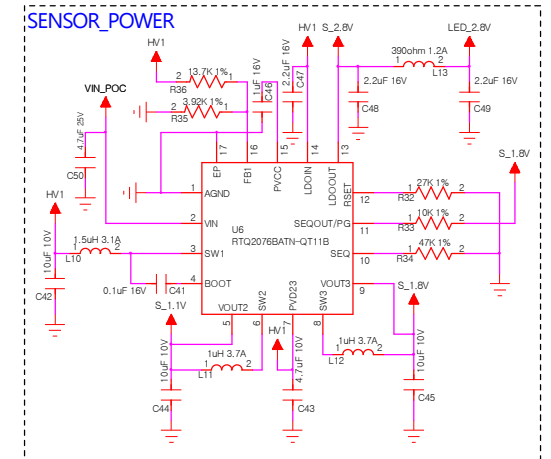
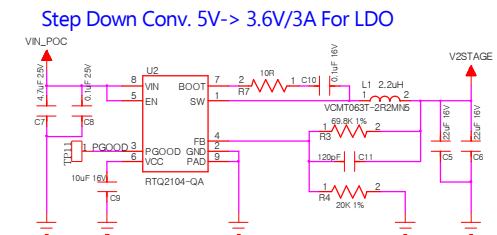
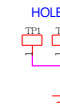


Voltage	R25	R26	I2C 8BIT ADDRESS	I2C 7BIT ADDRESS
1.8V	OPEN 180K	40.2K 47.5K	0x30 0x32	0x18 0x19
3.3V	82.5K 68.1K	102K 137K	0x30 0x32	0x18 0x19

[SYNCHRONOUS MODE]		
MODE	R22	R23
SYNCHRONOUS 10K		402R
NON SYNCHRONOUS 10K		4.75K



Voltage:1.8V	TYPE	DOUT+	DOUT-
SYNCHRONOUS	COAX	33nF	15nF
	STP	33nF	33nF
NON SYNCHRONOUS	COAX	0.1uF	47nF
	STP	0.1uF	0.1uF



COMPANY:

TITLE:

DRAWN:	DATED:				
CHECKED:	DATED:	CODE:	SIZE:	DRAWING NO:	REV:
QUALITY CONTROL:	DATED:				
RELEASED:	DATED:	SCALE: _____			SHEET: _____ OF _____