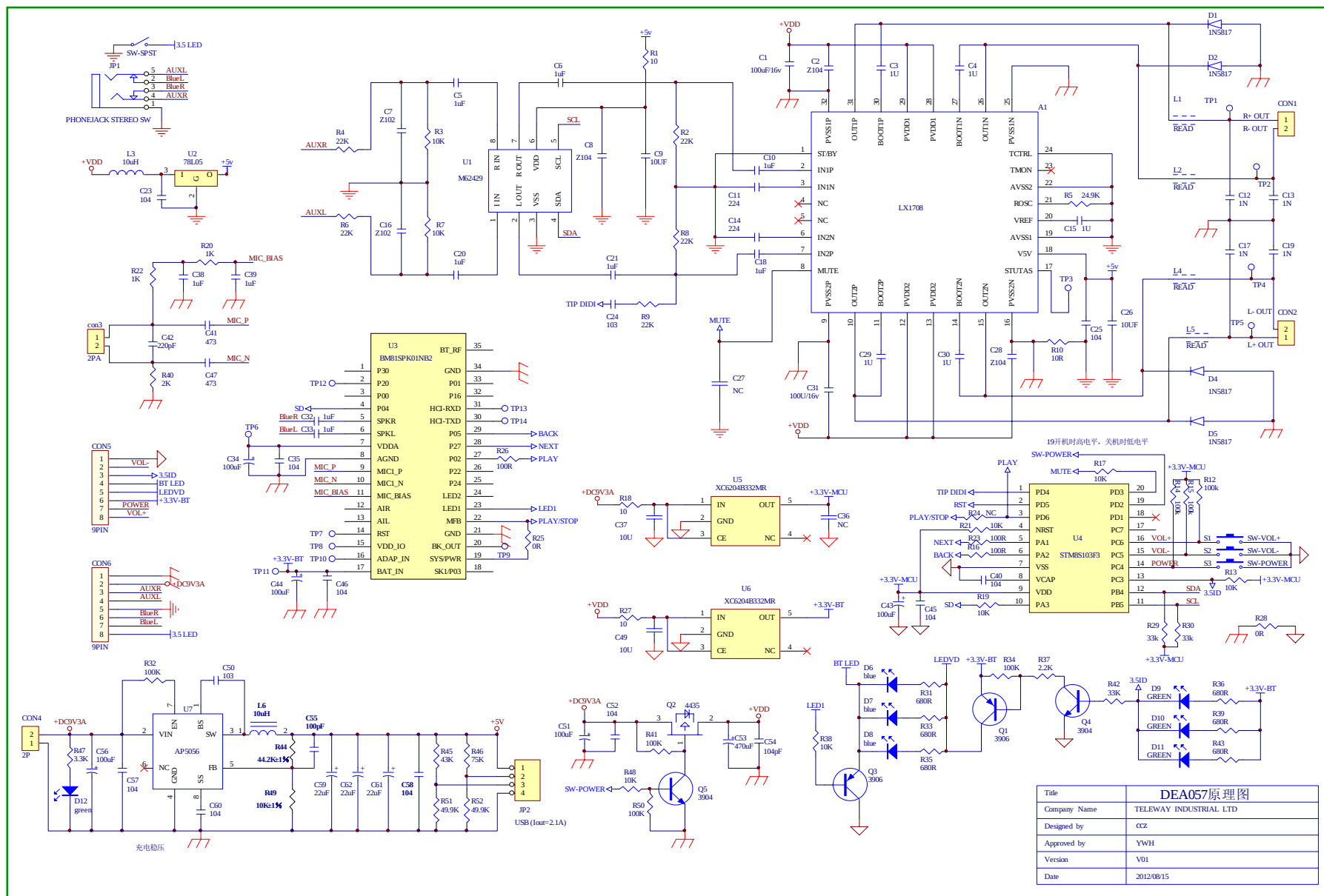
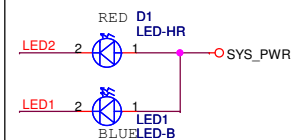
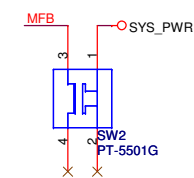
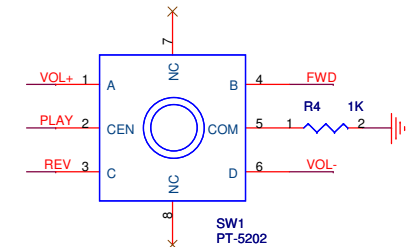
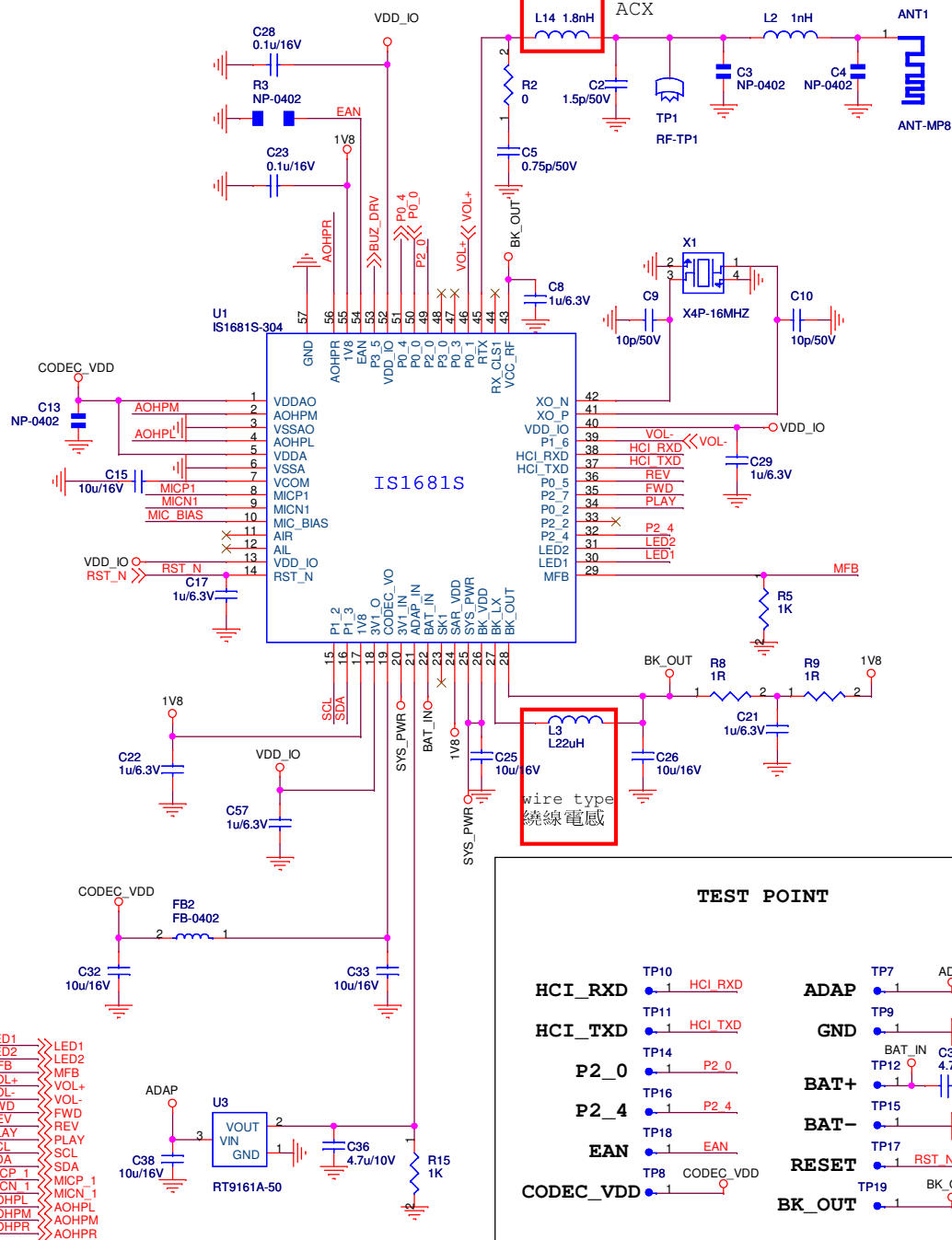
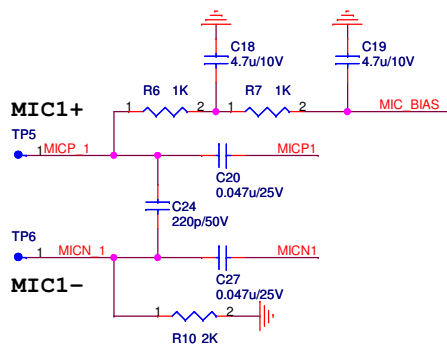
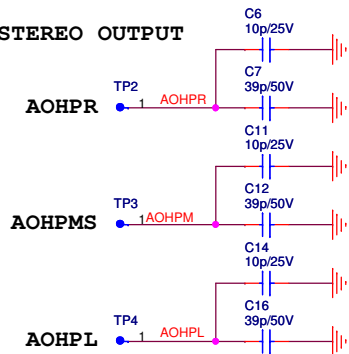
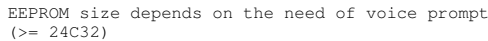




20 × 20



GPIO	FUNCTION
P1_2	EEPROM SCL
P1_3	EEPROM SDA
P0_1	VOL+
P1_6	VOL-
P2_7	FWD
P0_5	REV
P0_2	PLAY/PAUSE
P3_5	BUZZER DRIVER (*OPTIONAL)

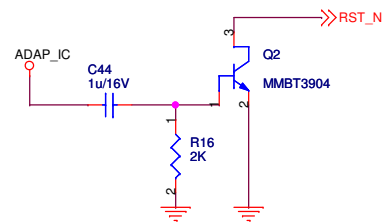
P2_0	P2_4	MODE
H	H	APPLICATION
L	H	BASEBAND (IBDK MODE)
L	L	BOOT MODE

ISSC ISSC Technologies Corp.
ADD. 4F, No.8, Dusing Rd., Hsinchu Science Park,
Hsinchu City 30078, Taiwan
TEL. 886-3-5778385

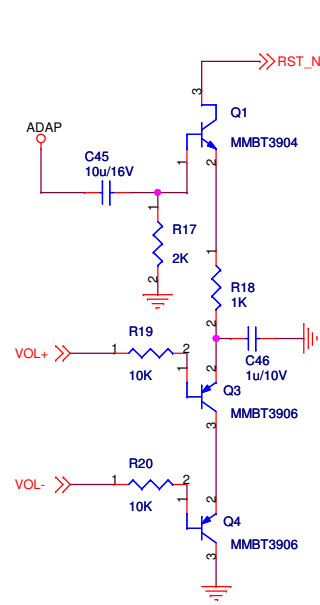
Board Name		IS1681S-304 Reference		P/N
Size B	Title IS1681S-304			Rev
Date:	Tuesday, September 18, 2012	Sheet	1 of 2	

OPTIONAL CIRCUIT

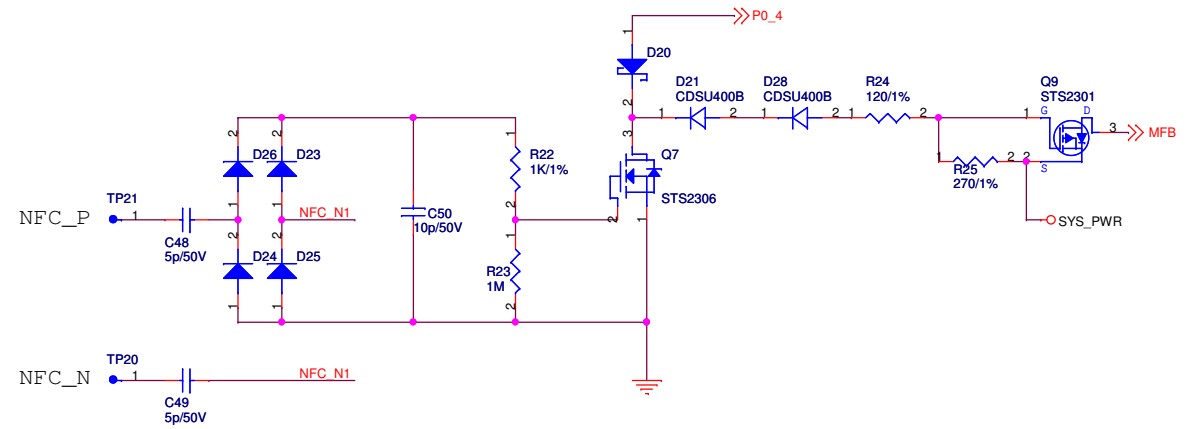
UNCONDITIONAL RESET CIRCUIT



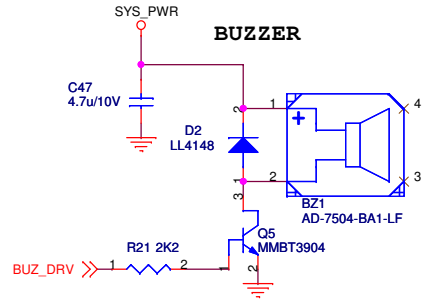
CONDITONAL RESET CIRCUIT (VOL+ & VOL- & ADAP)



NFC DETECT CIRCUIT

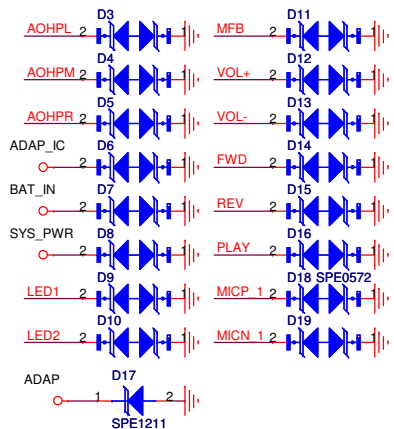


BUZZER

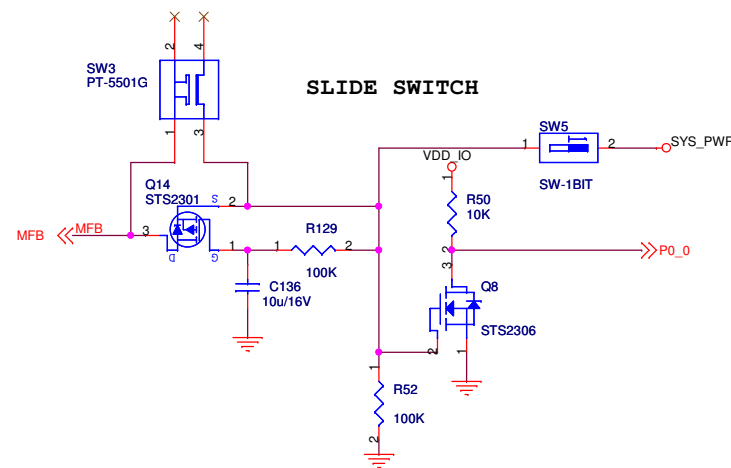


ESD DIODE

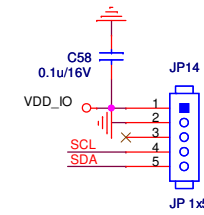
* OPTIONAL



SLIDE SWITCH



OLED INTERFACE



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Board Name	IS1681S-304 Reference
Size B	Title
Date: Thursday, September 06, 2012	Sheet 2 of 2