

6

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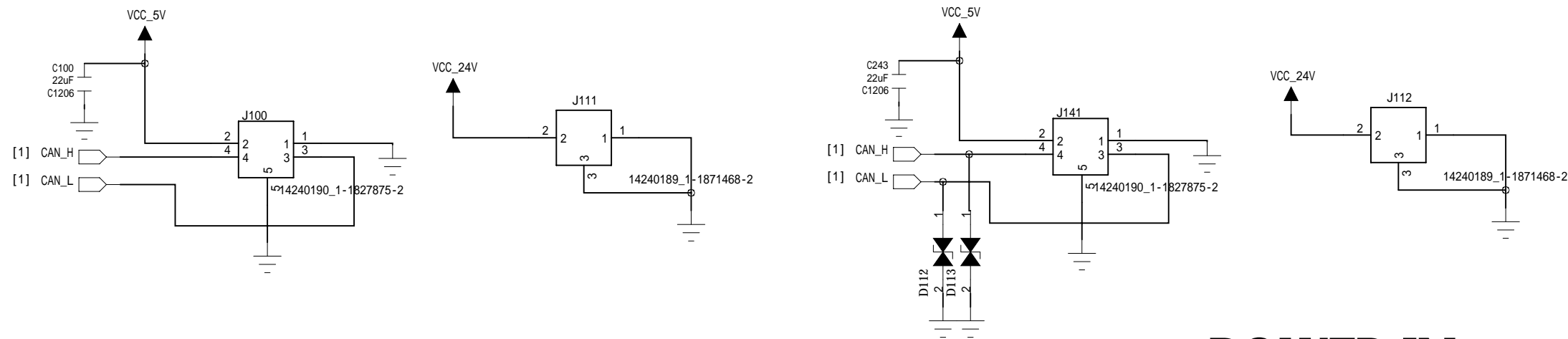
4

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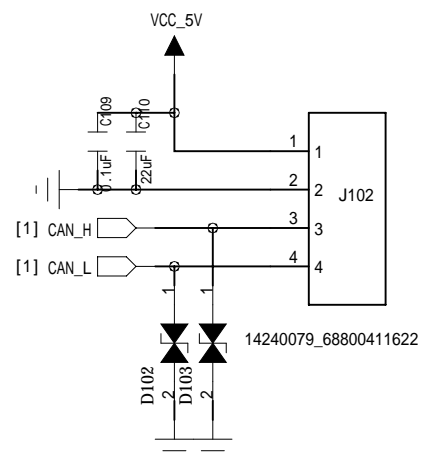
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



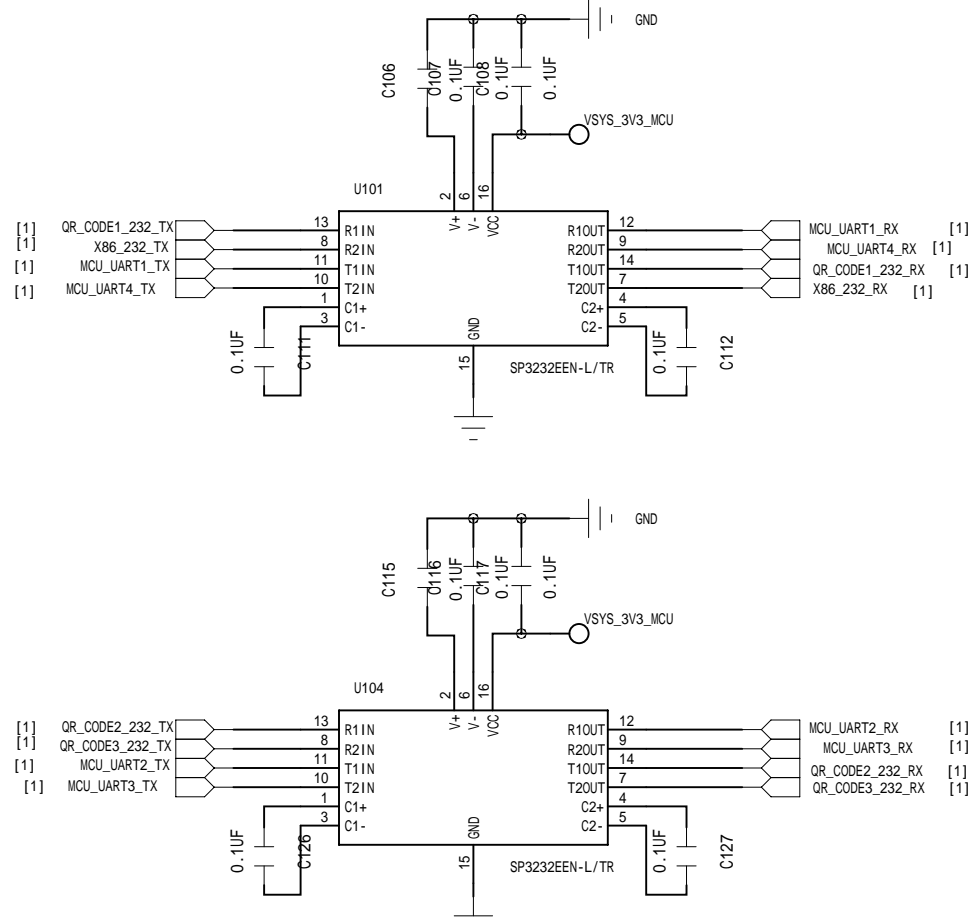
POWER IN

POWER: 5V×3.3V

POWER: 24V×16V



3-11

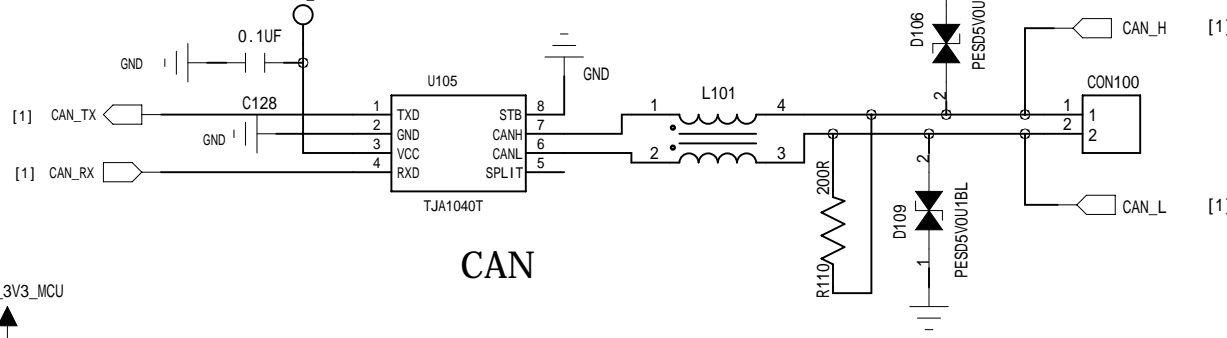
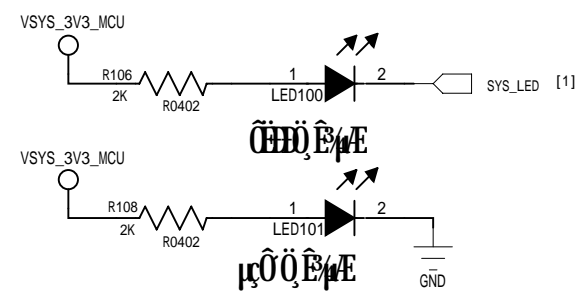
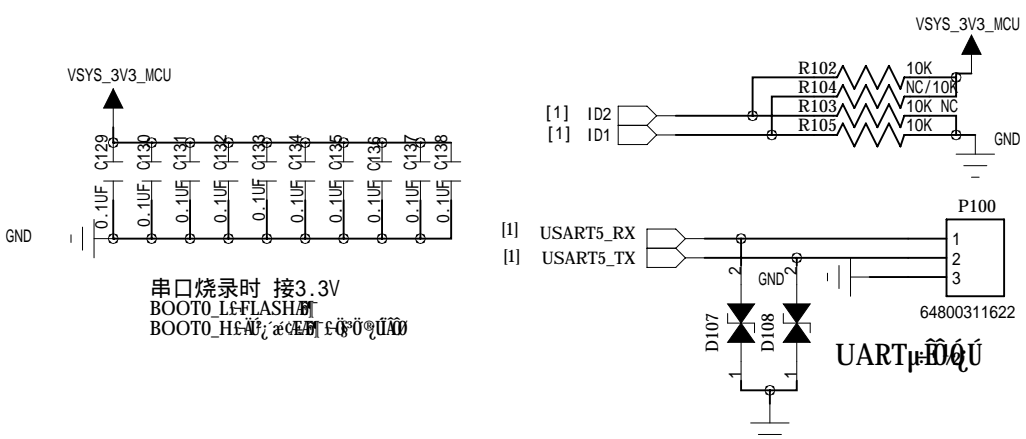


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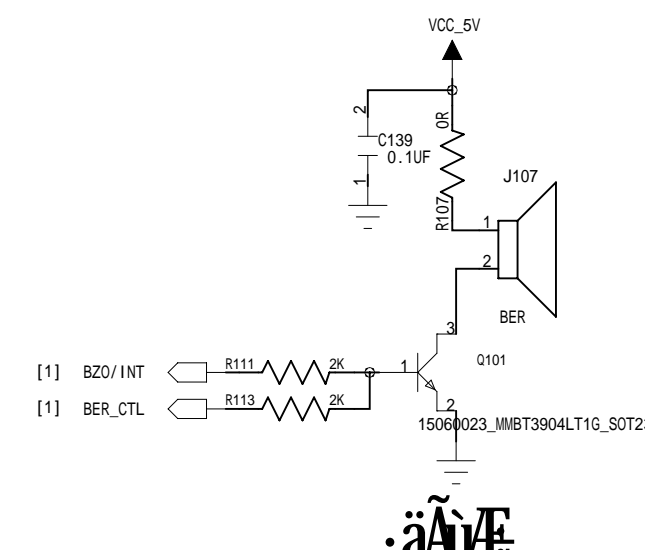
QR CODE 2

X86 232

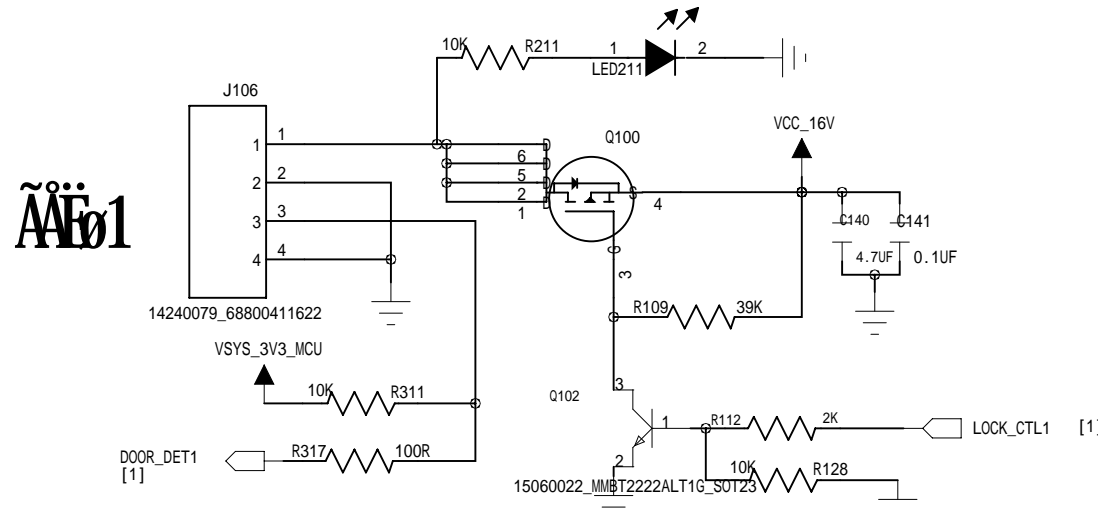
QR CODE 3



CAN



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FPC CON

UART1	QR CODE 1
UART2	QR CODE 2
UART3	QR CODE 3
UART4	X86
UART5	DEBUG

MCU

COMPANY:		Mrobot			
TITLE:		Noah_Door_Mcu_V0.1			
CODE:	SIZE:	DRAWING NO:		REV:	
<Code>	D				
DATE:	DATE:	SCALE:		SHEET: 1 of 2	
<Release Date>	<Release Date>				

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1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

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A

A

		COMPANY: Mrobot			
		TITLE: Noah_Door_Mcu_V0.1			
DRAWN: <Drawn By>	DATED: <Drawn Date>				
CHECKED: <Checked By>	DATED: <Checked Date>	CODE:	SIZE:	DRAWING NO:	REV:
QUALITY CONTROL: <QC By>	DATED: <QC Date>	<Code>	D	V3.0	v3.0
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>			SHEET: 2 OF 2