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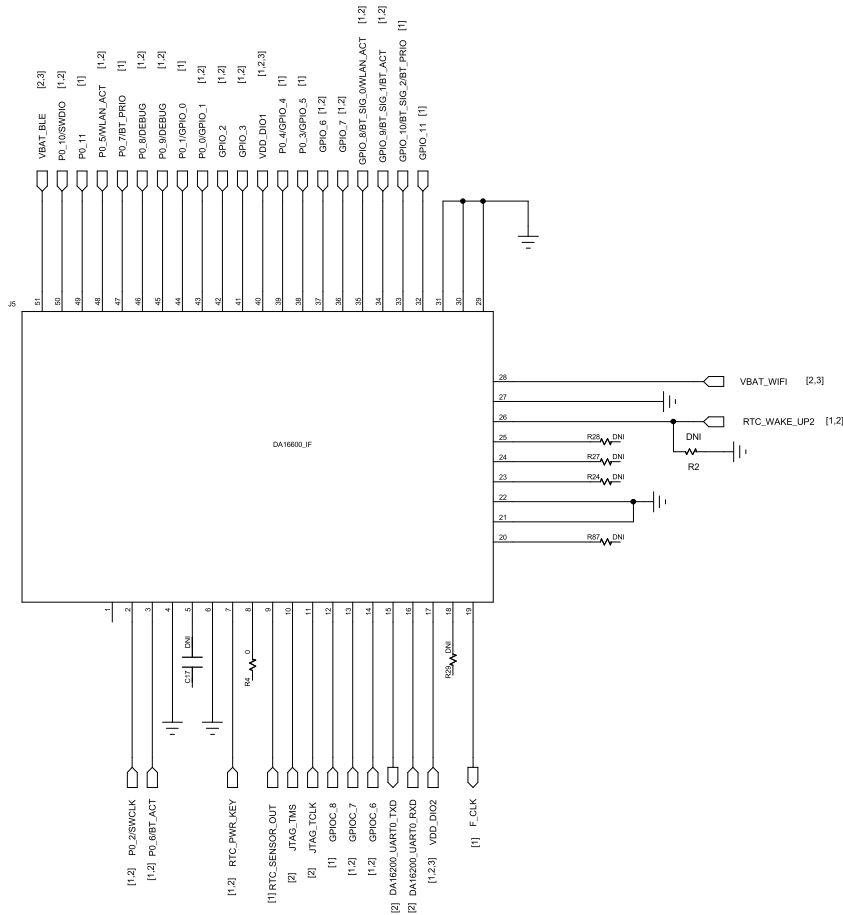
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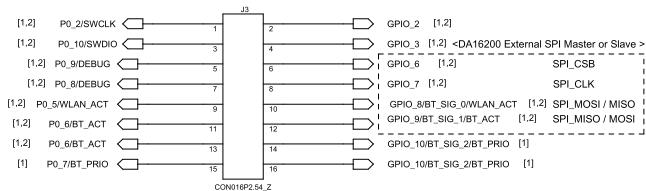
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REVISION RECORD			
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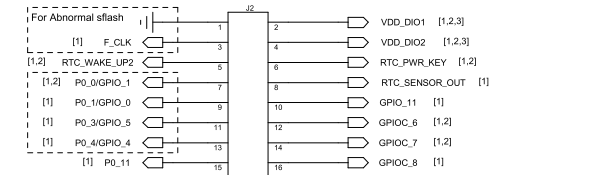
## DA16600 MODULE



## Connector for any GPIOs



In case of 1-wire Co-Ex, P0\_6 has to connect to GPIOA9 for WIFI BLE Coexistence externally.



GTL Line, Internally connected in the Module

For Abnormal BLE, Need to connect P0\_11 and GPIOC8

COMPANY: Renesas Electronics Corp				
TITLE: DA16600 Module Evaluation Kit				
DRAWN: Sungho	DATED: 12/31/2022	CODE:	SIZE: A2	DRAWING NO: NONE
CHECKED: Julian	DATED: 12/31/2022	SCALE:	REV: 6v0	
QUALITY CONTROL:	DATED:			
RELEASED: Sungho	DATED: 12/31/2022	SHEET: 1 OF 5		

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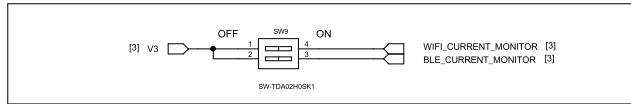
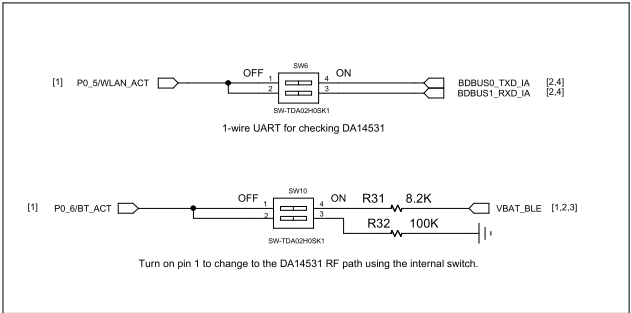
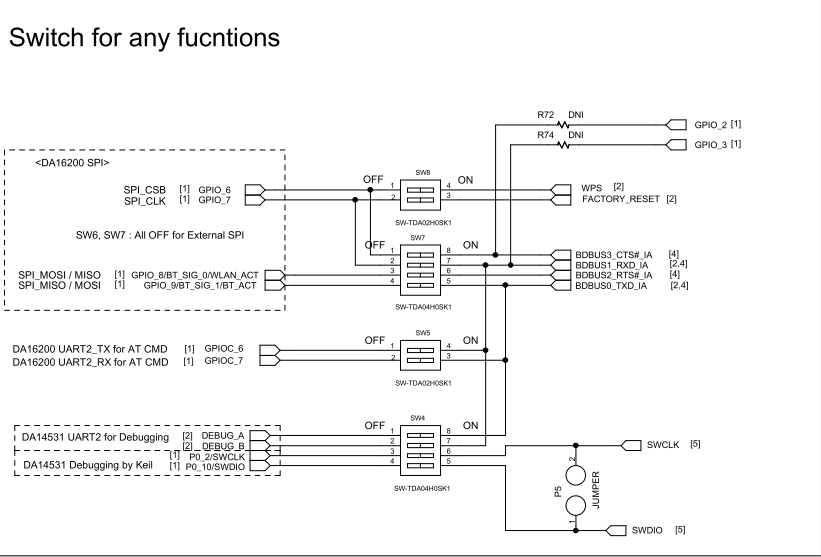
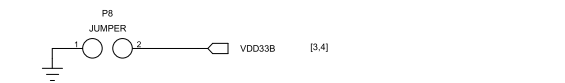
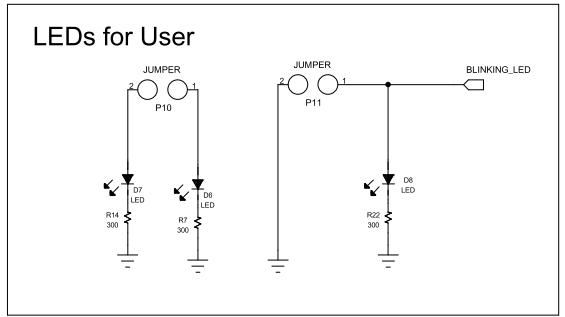
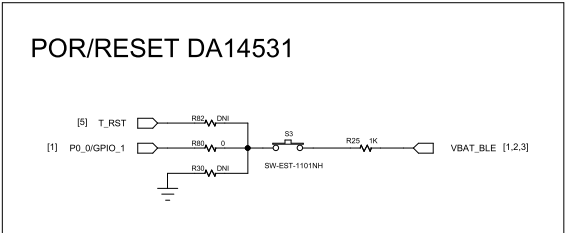
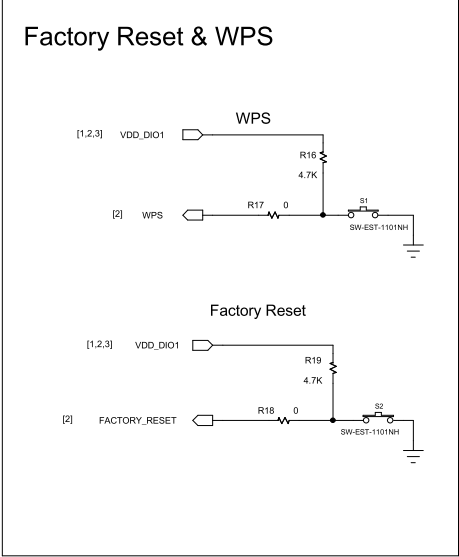
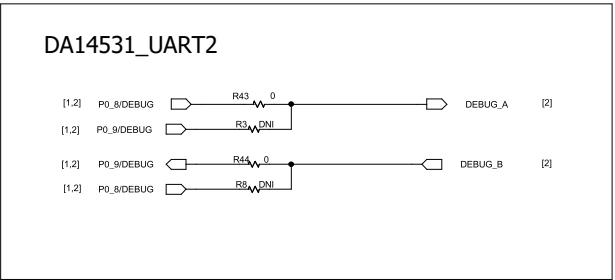
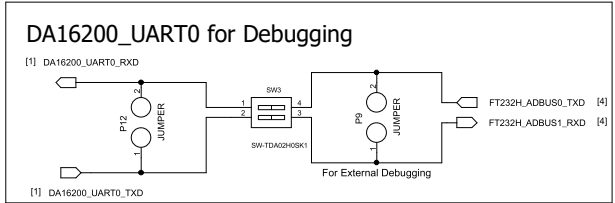
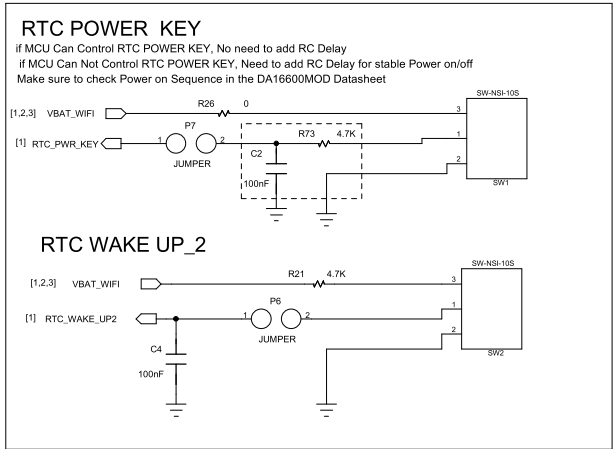
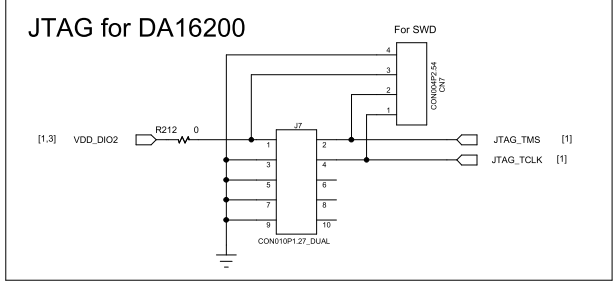
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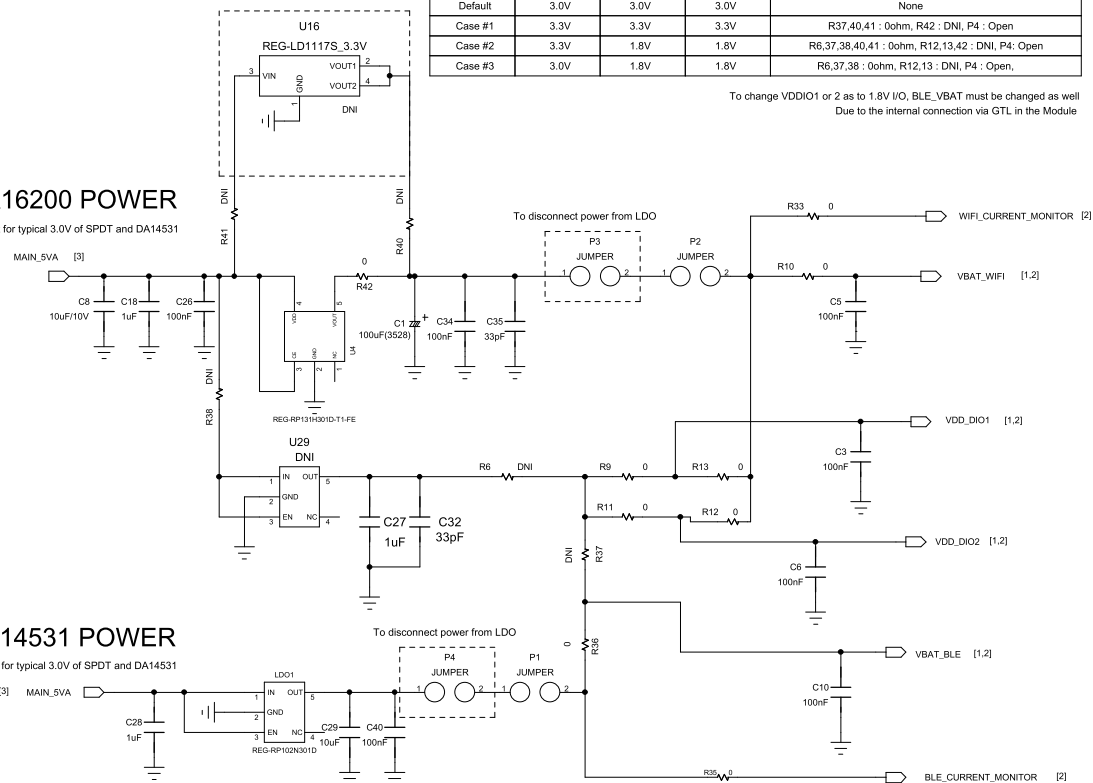


		COMPANY: Renesas Electronics Corp			
		TITLE: DA16600 Module Evaluation Kit			
DRAWN: Sungho	DATED: 12/31/2022	CODE:	SIZE: A2	DRAWING NO: NONE	REV: 6v0
CHECKED: Julian	DATED: 12/31/2022				
QUALITY CONTROL:	DATED:				
RELEASED: Sungho	DATED: 12/31/2022	SCALE:			SHEET 2 OF 5

REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE

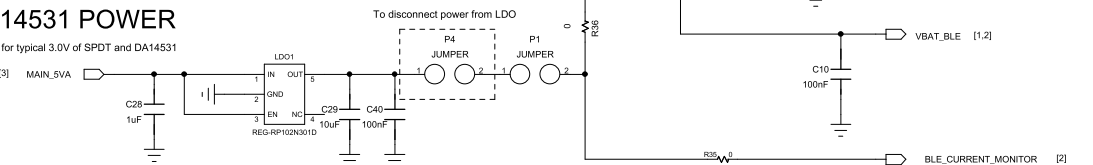
## DA16200 POWER

Default for typical 3.0V of SPDT and DA14531

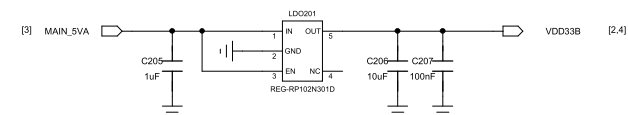


## DA14531 POWER

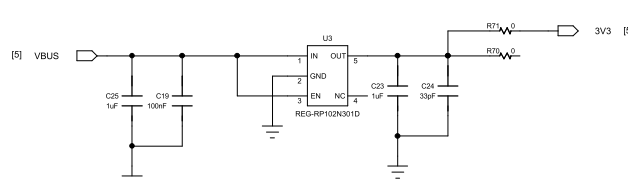
Default for typical 3.0V of SPDT and DA14531



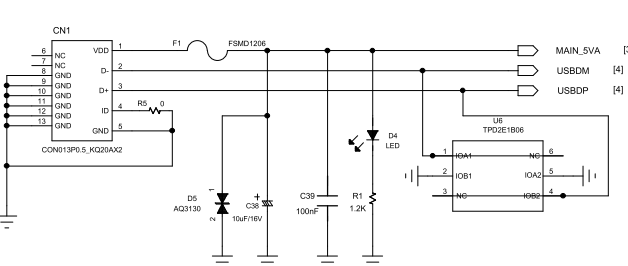
## FT232H & EEPROM POWER



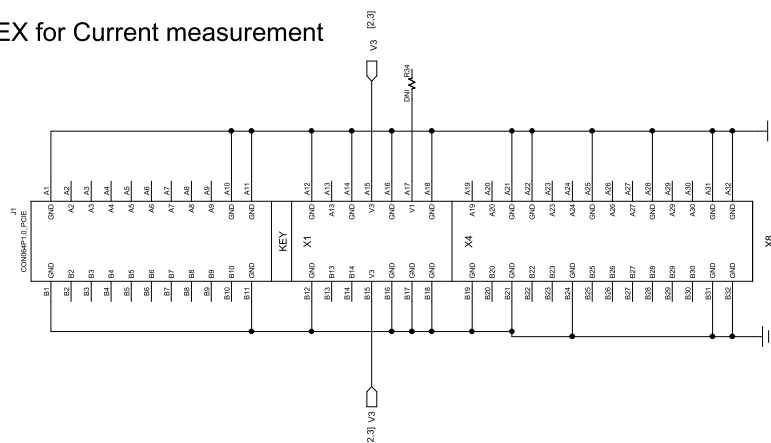
## ATMEL POWER



## USB 5V



## PCI-EX for Current measurement



COMPANY:		Renesas Electronics Corp			
TITLE:		DA16600 Module Evaluation Kit			
DRAWN:	DATED:	CODE:	SIZE:	DRAWING NO:	REV:
Sungho	12/31/2022				
CHECKED:	DATED:				
Julian	12/31/2022				
QUALITY CONTROL:	DATED:				
RELEASED:	DATED:				
Sungho	12/31/2022				

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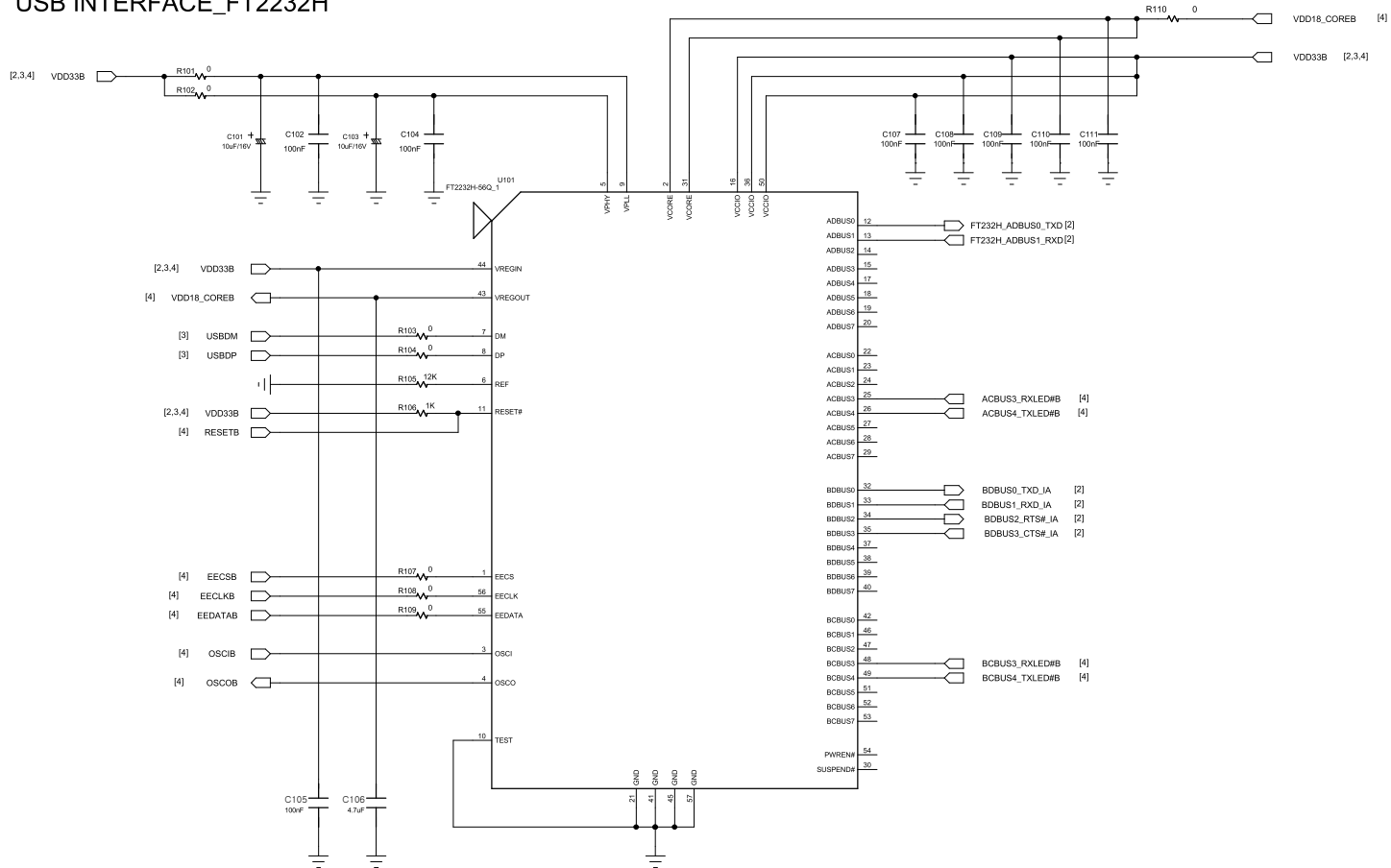
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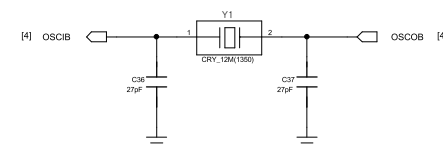
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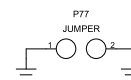
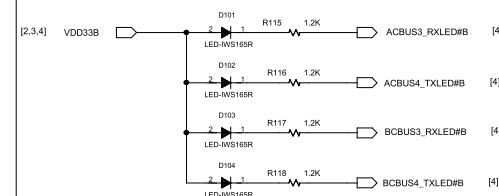
## USB INTERFACE\_FT2232H



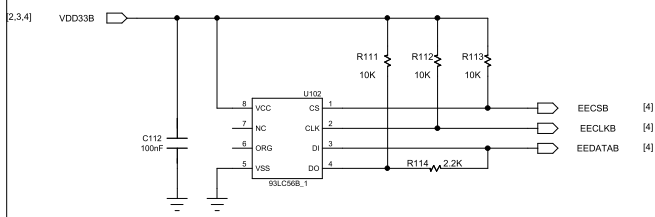
## X-TAL



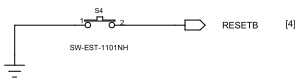
## LED



## EEPROM



## FT2232H RESET



DRAWN:	Sungcho	DATED:	12/31/2022
CHECKED:	Julian	DATED:	12/31/2022
QUALITY CONTROL:		DATED:	
RELEASED:	Sungcho	DATED:	12/31/2022

COMPANY: Renesas Electronics Corp			
TITLE: DA16600 Module Evaluation Kit			
CODE:	SIZE: A2	DRAWING NO: NONE	REV: 6v0
SCALE:			SHEET: 4 OF 5

