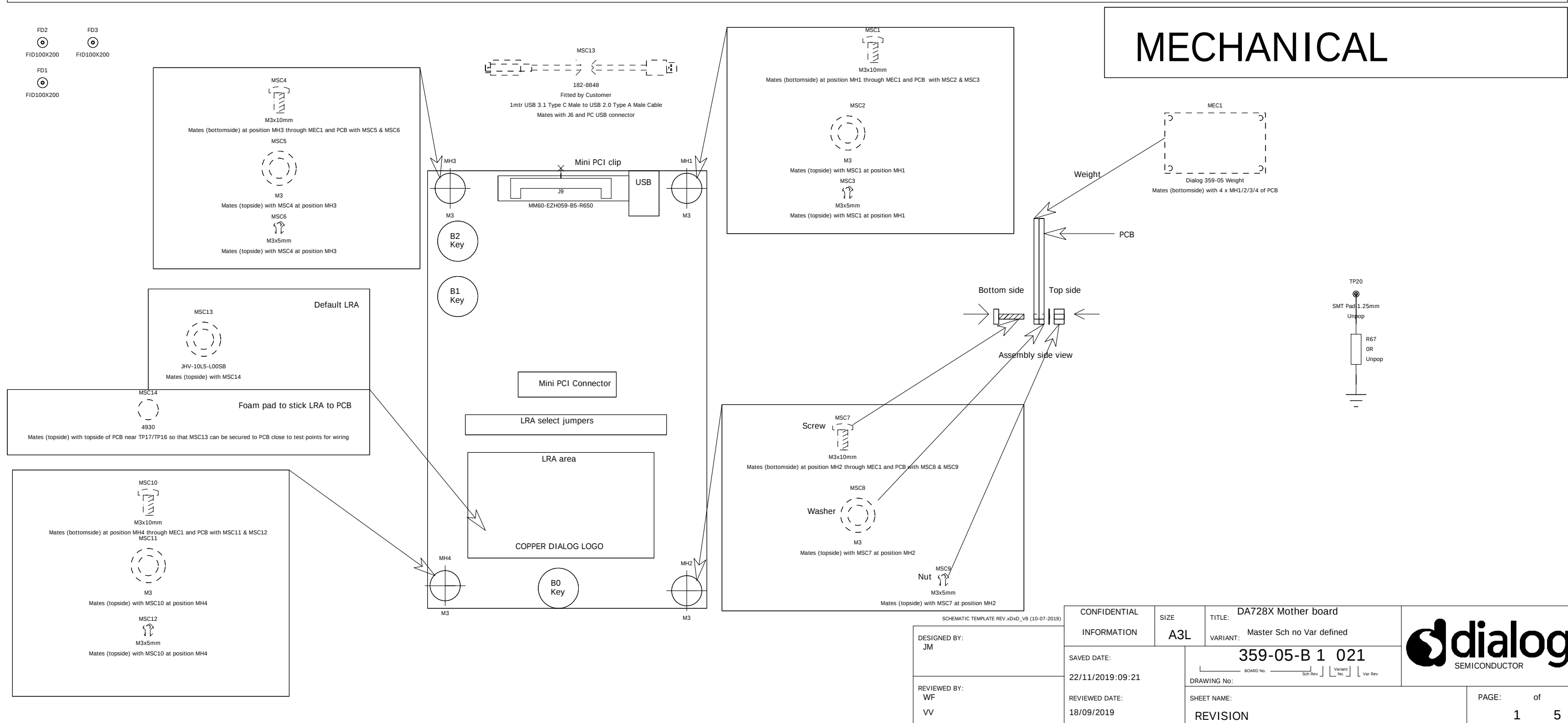


REVISION TABLE

[illegible]

MECHANICAL PARTS



1

2

3

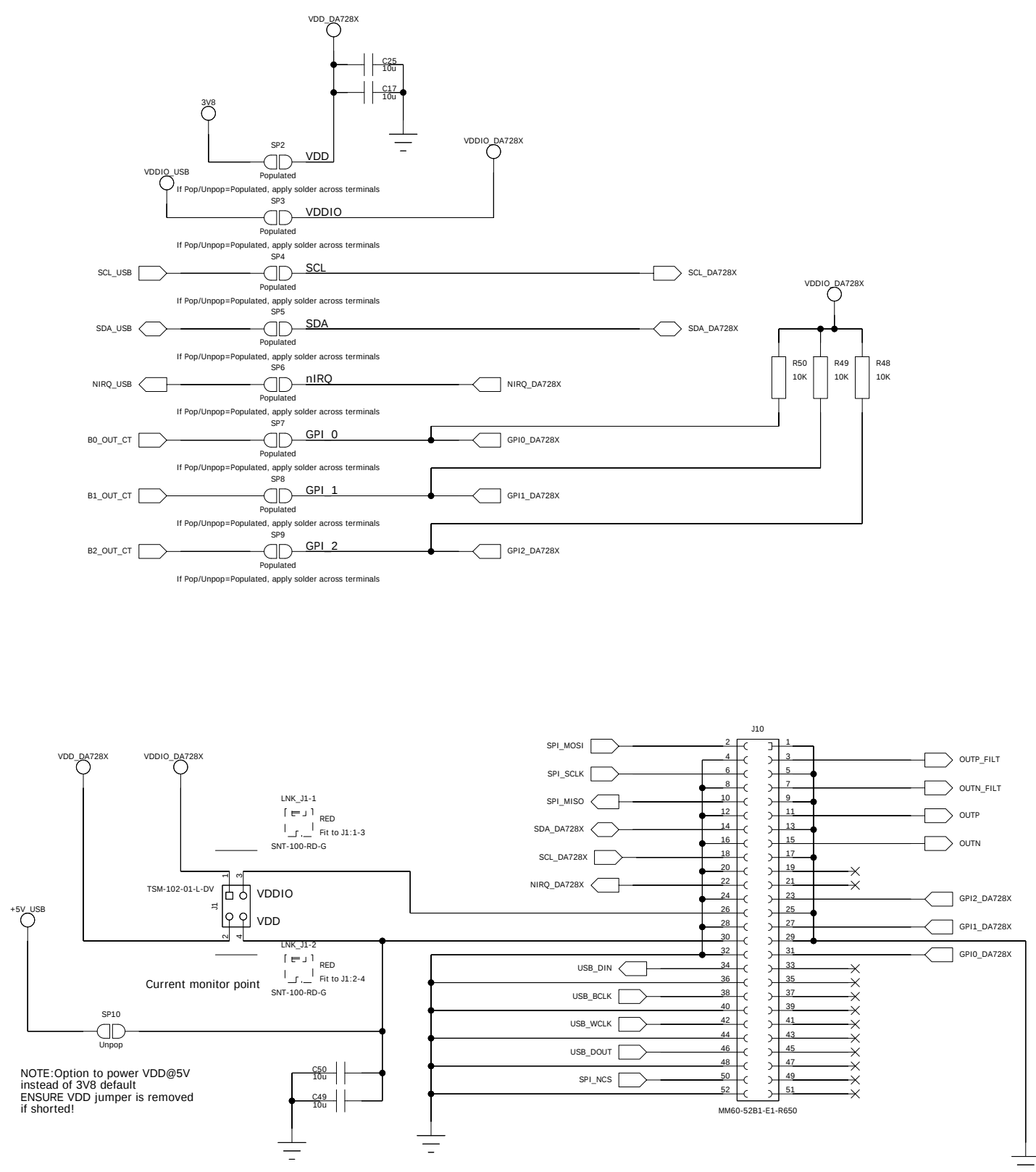
4

1

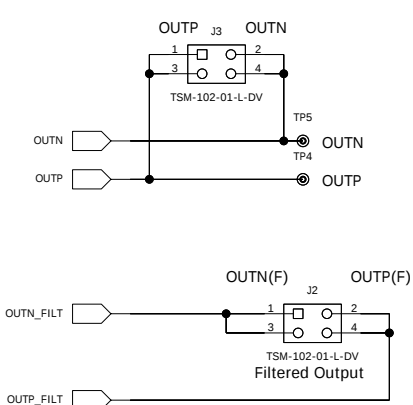
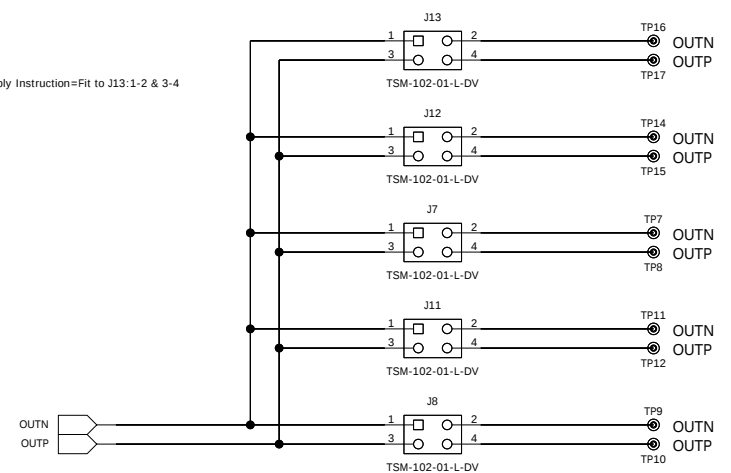
2

3

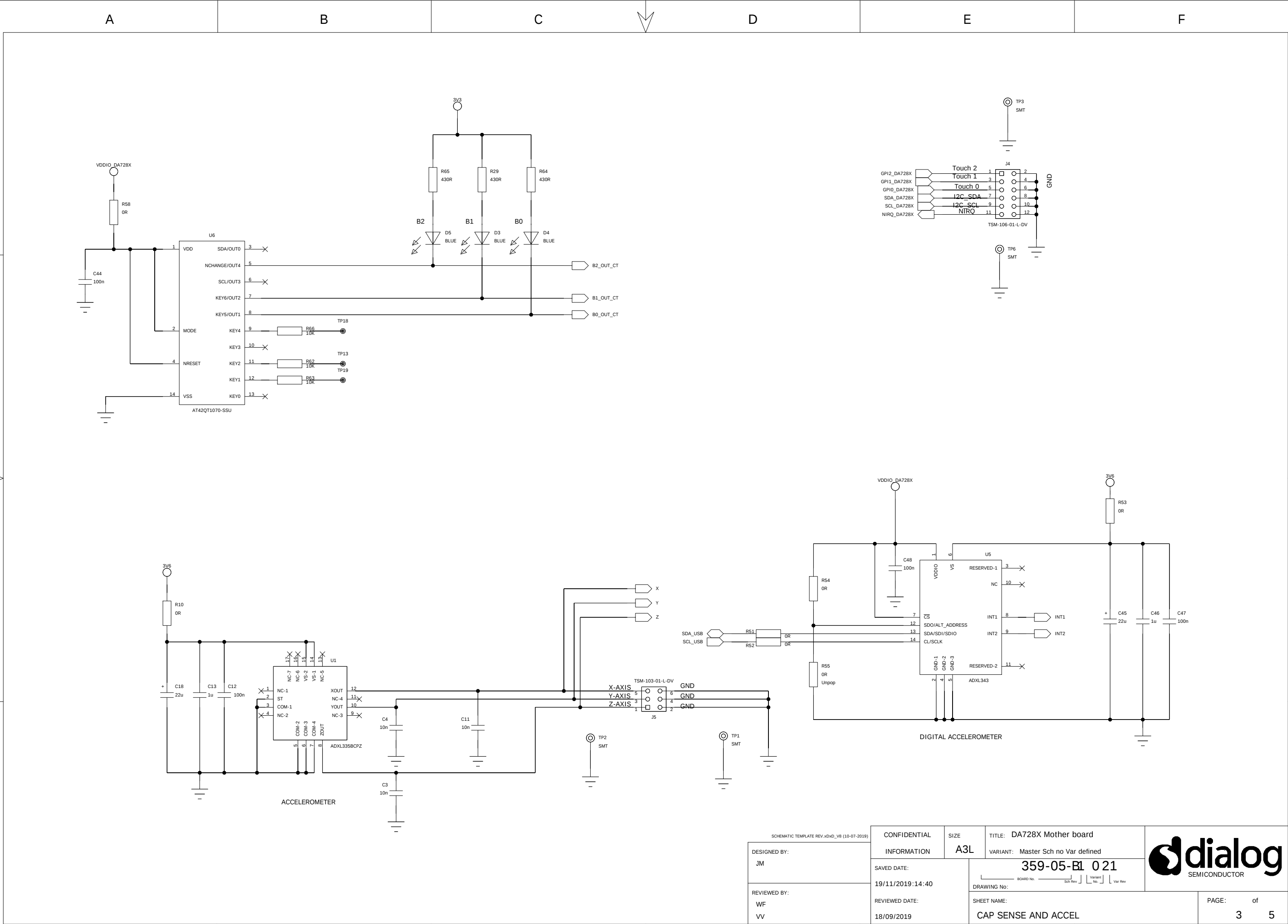
4



LNK_J13
BLACK
BOM_Assembly Instruction=Fit to J13:1-2 & 3-4
MNT-102-BK-G

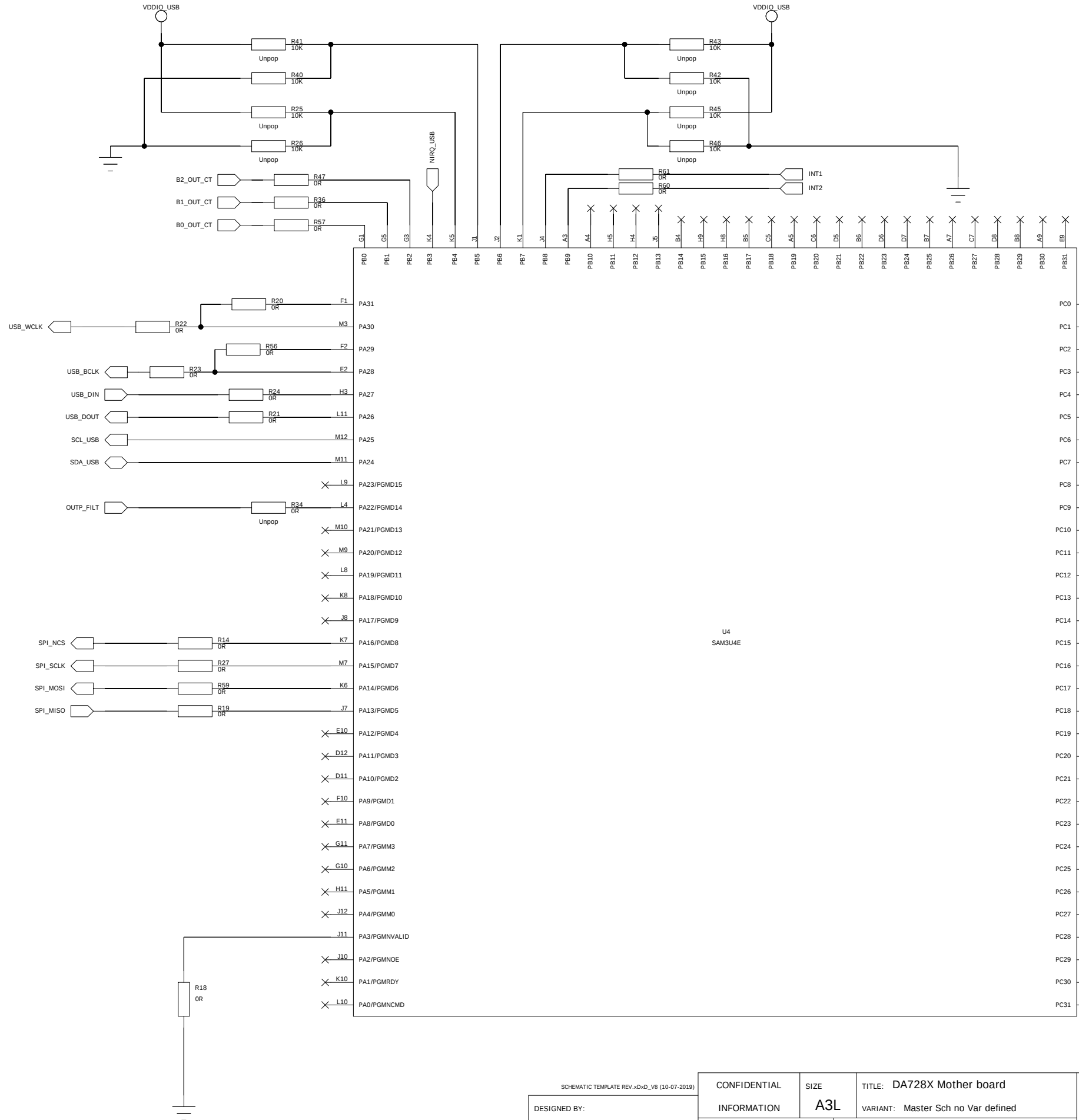
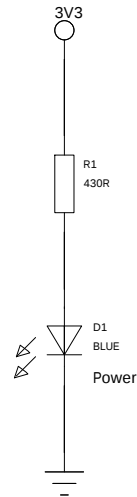
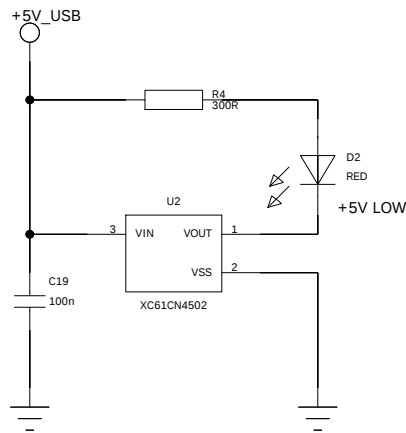


SCHEMATIC TEMPLATE REV.xDxD_V8 (10-07-2019)		CONFIDENTIAL	SIZE	TITLE: DA728X Mother board		
DESIGNED BY: JM		INFORMATION	A3L	VARIANT: Master Sch no Var defined		
		SAVED DATE: 19/11/2019:14:40		359-05-B 1 0 21 BOARD No. Sch Rev Variant No. Var Rev		
REVIEWED BY: WF VV		REVIEWED DATE: 18/09/2019		DRAWING No:		
		SHEET NAME: DUT		PAGE: 2 of 5		



SCHEMATIC TEMPLATE REV.xDxD_V8 (10-07-2019)		CONFIDENTIAL		SIZE	TITLE: DA728X Mother board			
DESIGNED BY: JM		INFORMATION		A3L	VARIANT: Master Sch no Var defined			
REVIEWED BY: WF VV		SAVED DATE: 19/11/2019:14:40		359-05-B1 0 21				
		REVIEWED DATE: 18/09/2019		DRAWING No: BOARD No. _____ Sch Rev _____ Variant No. _____ Var Rev _____				
		SHEET NAME: CAP SENSE AND ACCEL				PAGE: _____ of _____ 3 5		

SAM3U_IOs



Schematic Template Rev.xDxD_V8 (10-07-2019)		CONFIDENTIAL INFORMATION	SIZE A3L	TITLE: DA728X Mother board VARIANT: Master Sch no Var defined	
DESIGNED BY: JM	SAVED DATE: 19/11/2019:14:40	359-05-B 1 021		DRAWING No: BOARD No. Sub Rev Variant No. Var Rev	
REVIEWED BY: WF VV	REVIEWED DATE: 18/09/2019	SHEET NAME: USB_IO		PAGE: 4 of 5	

