H1
NY PMS 440 0025 PH

H2
NY PMS 440 0025 PH

H3
NY PMS 440 0025 PH

H4
NY PMS 440 0025 PH

H5
1902C

H6
1902C

H7
1902C

H8
1902C

PCB
LOGO
Texas Instruments

PCB
LOGO
Pb-Free Symbol

Designed for:		Mod. Date: 25/04/1399	
Project Title:			
Number:	Rev:	Sheet Title:	
SVN Rev: Not in version control		Assembly Variant: No Variations	Sheet: 1 of 5
Drawn By:		File: Hardware_ULTRASONIC_TDC.SchDoc	Size: B
Engineer:		Contact:	

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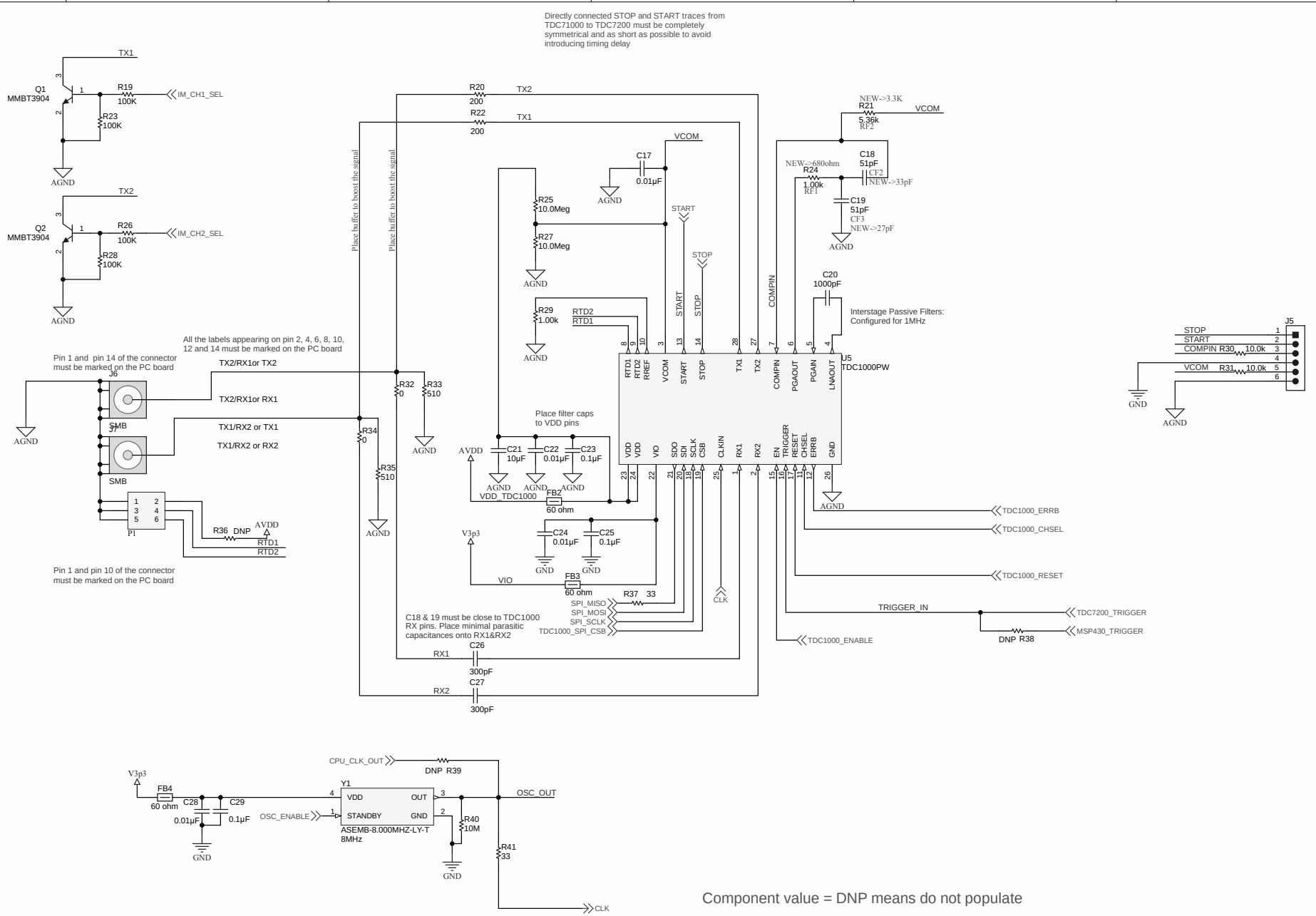
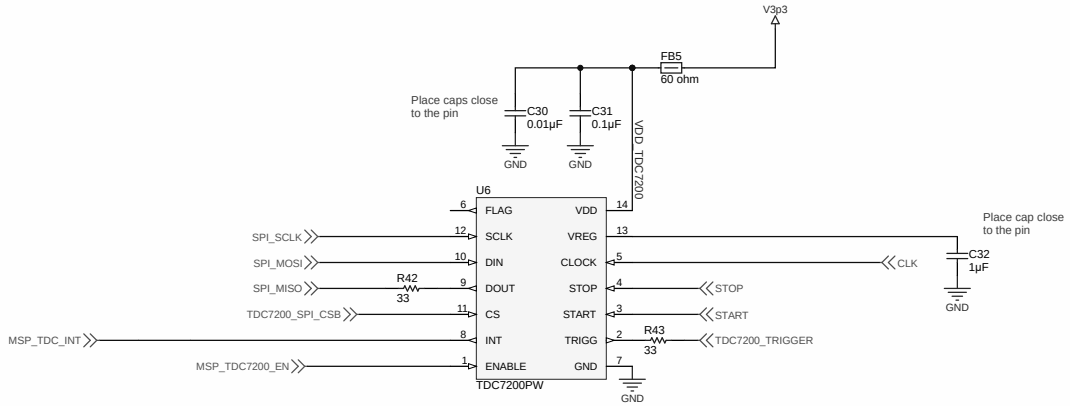


Designed for:		Mod. Date: 08/04/1400	
Project Title:			
Number:	Rev:	Sheet Title: TDC_1000	
SVN Rev: Not in version control		Assembly Variant: No Variations	Sheet: 2 of 5
Drawn By:		File: TDC_flowmeter_TDC1000.SchDoc	Size: B
Engineer:		Contact:	



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Designed for:		Mod. Date: 25/04/1399	
Project Title:			
Number:	Rev:	Sheet Title: TDC7200	
SVN Rev: Not in version control		Assembly Variant: No Variations	Sheet: 3 of 5
Drawn By:		File: TDC_flowmeter_TDC7200.SchDoc	Size: B
Engineer:		Contact:	

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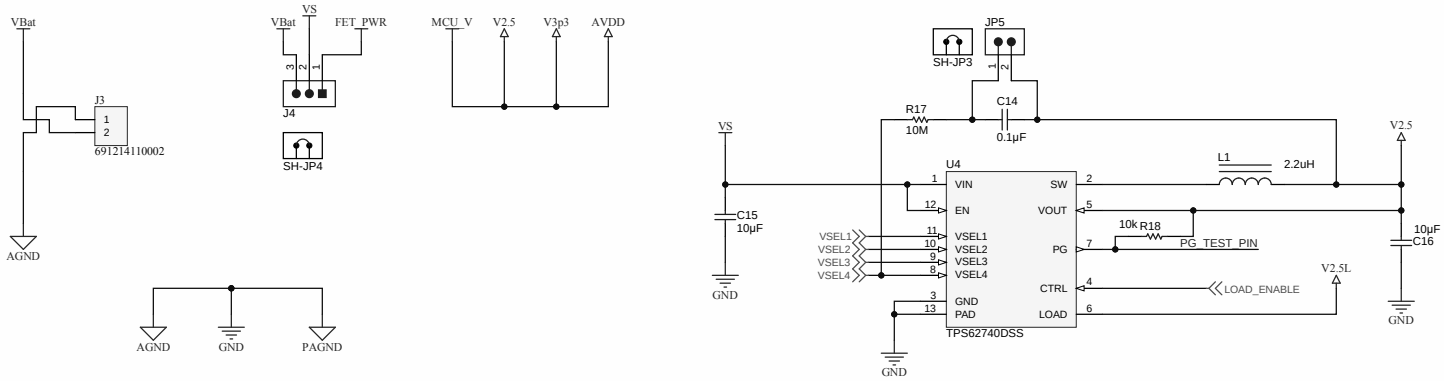

Designed for:		Mod. Date: 06/05/1399	
Project Title:			
Number:	Rev:	Sheet Title:	
SVN Rev: Not in version control		Assembly Variant: No Variations	Sheet: 4 of 5
Drawn By:		File: Power_Supply.SchDoc	Size: B
Engineer:		Contact:	

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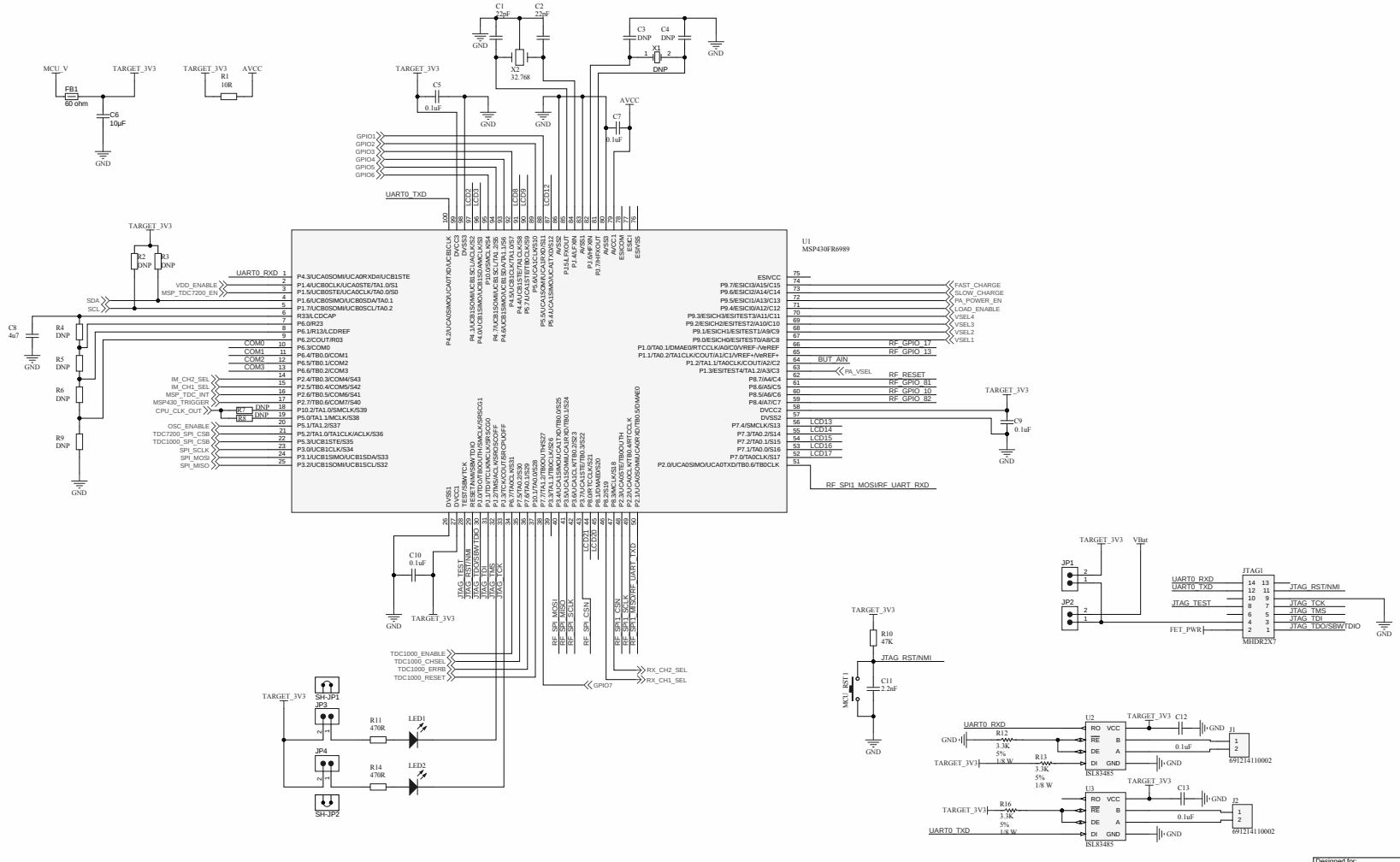

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Project Title:	
Number:	Rev:
Sheet Title:	
SVN Rev: Not in version control	Assembly Variant: [No Variations]
Drawn By:	File: MCU_n.SchDoc
Engineer:	Size: C
	Sheet: 5 of 5
	Contact:

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