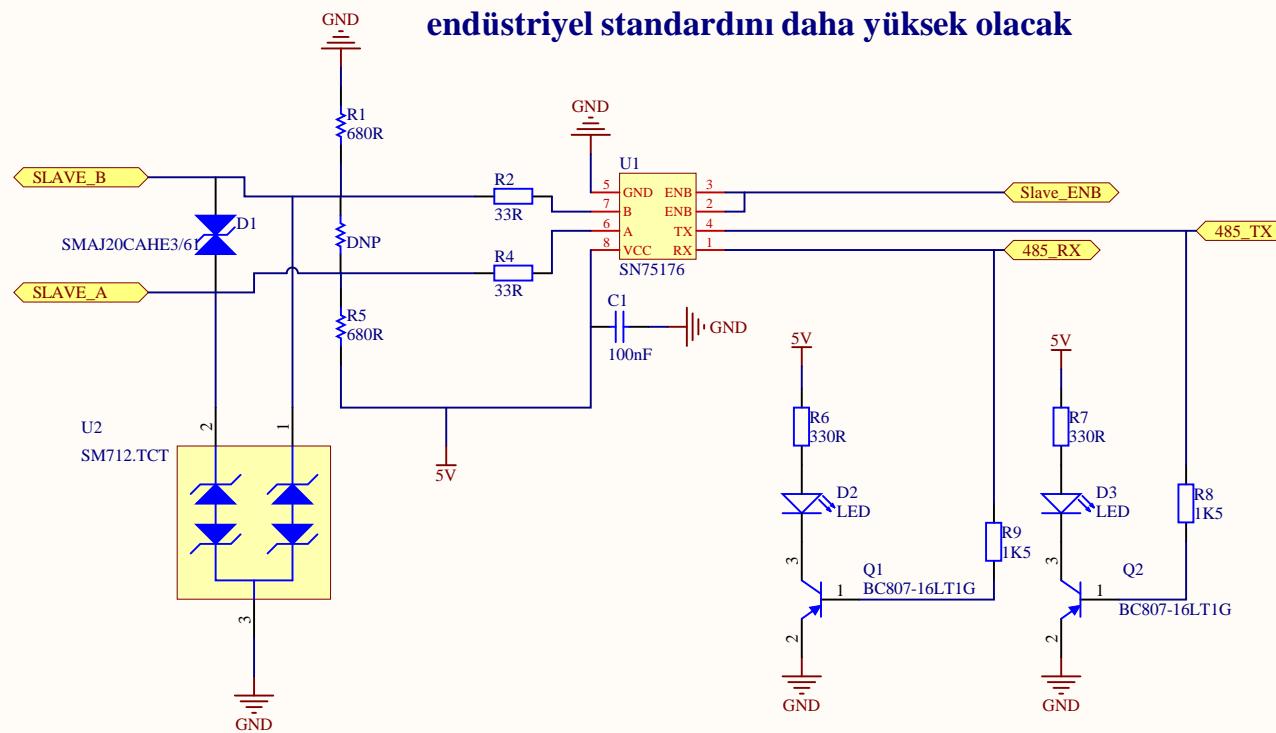


A

A



B

B

C

C

D

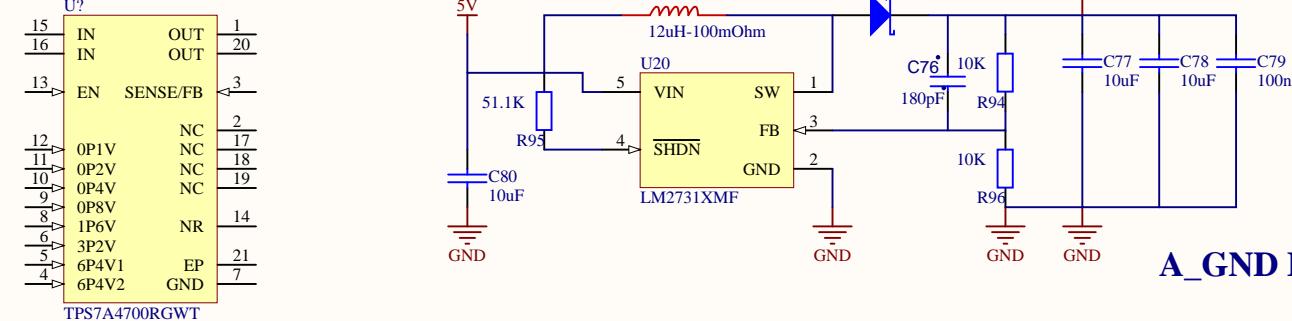
D

Title		
<b>RS485</b>		
Size A4	Number	Revision <b>V1.0</b>
Date: 20.11.2019	Sheet of	
File: C:\Users\..\485.SchDoc	Drawn By:	

## REFERENCE GROUND

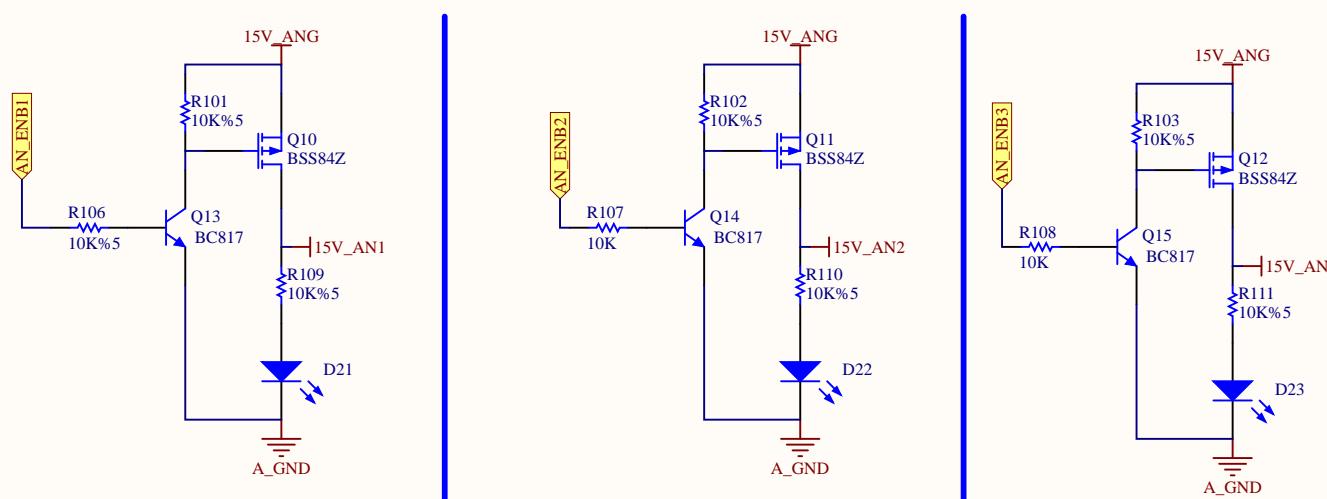


## ANALOGUE 15V

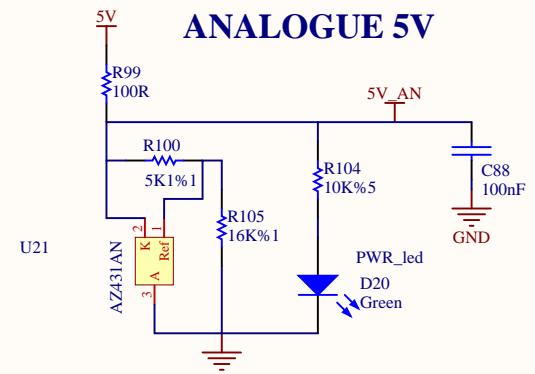


**A\_GND EN SON BAĞLANACAK, ŞU AN BOŞTA**

## ANALOGUE 15V SWITCH



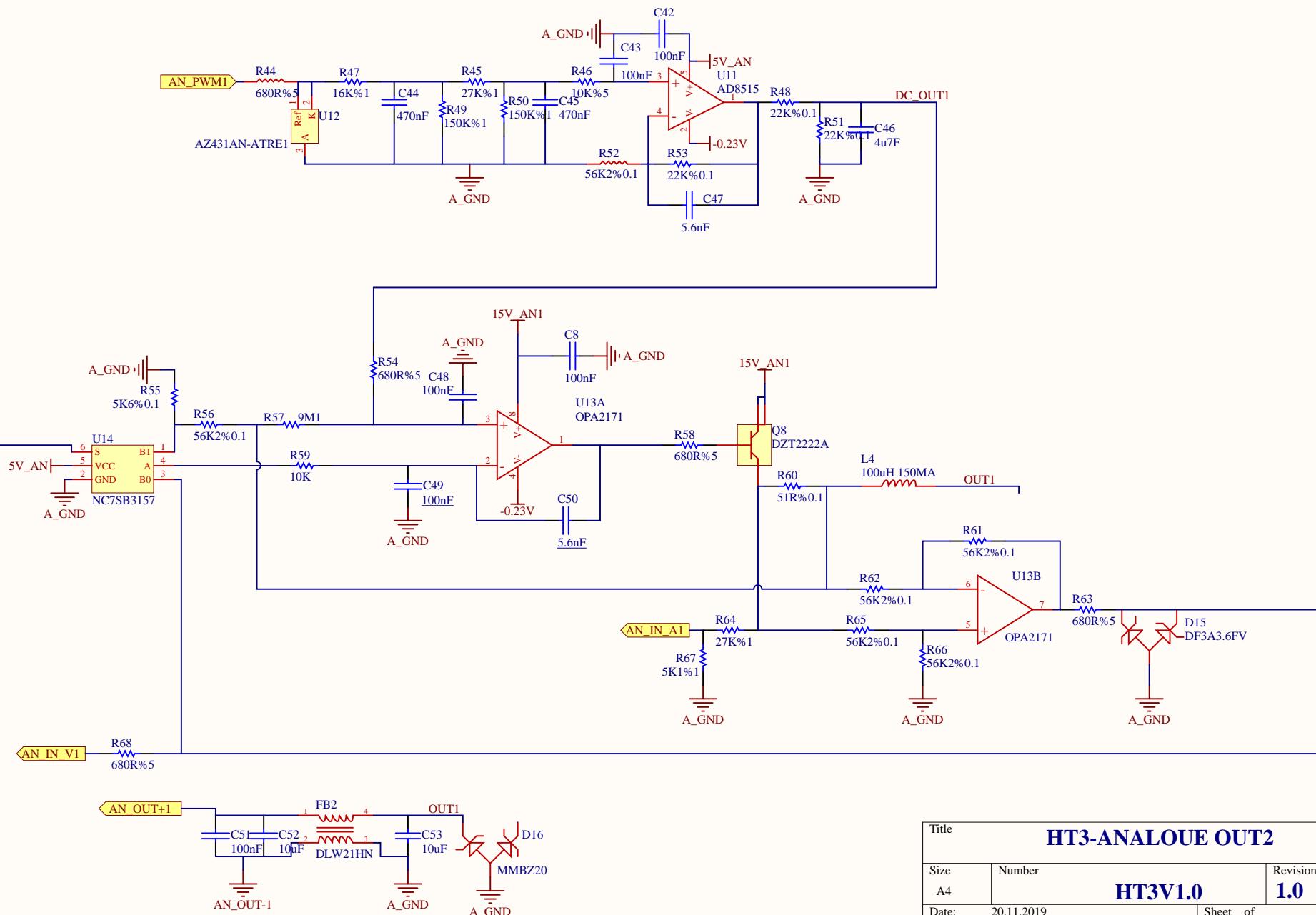
## ANALOGUE 5V



## Analogue Power

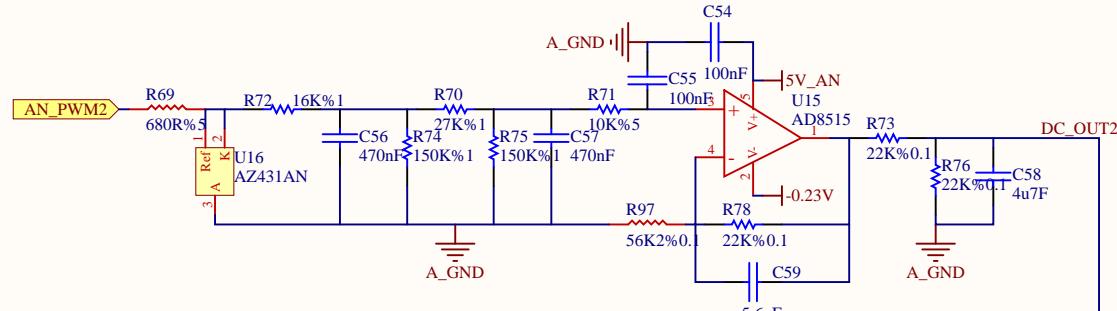
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Date:	20.11.2019	Sheet of
File:	C:\Users\.\Analogue_power.SchDoc	Drawn By:

**HT3V1.0**



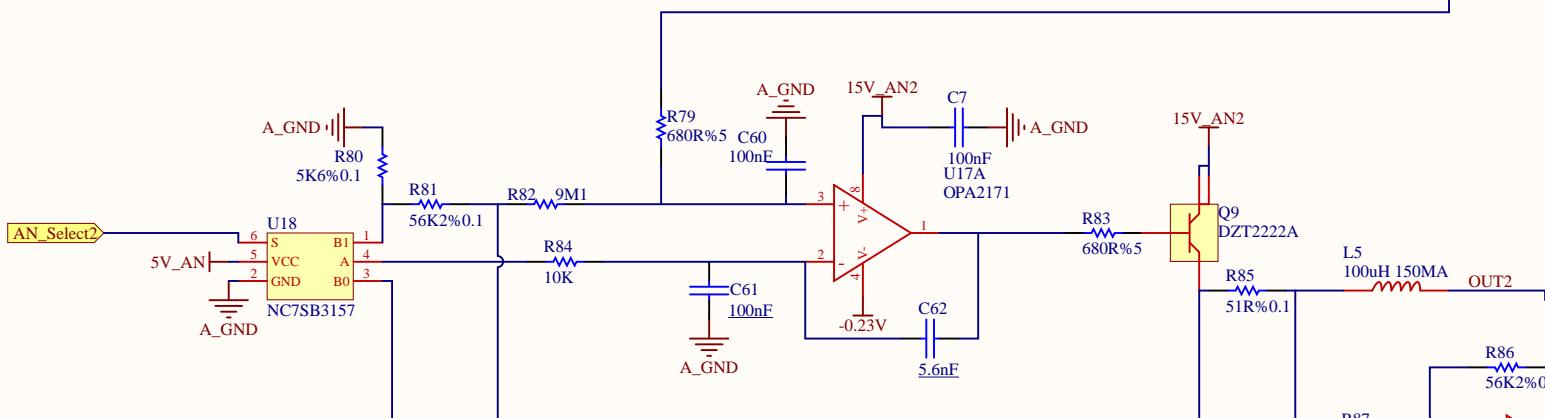
Title <b>HT3-ANALOUE OUT2</b>		
Size A4	Number	Revision <b>1.0</b>
Date: 20.11.2019	Sheet of	
File: C:\Users\.\Analogue1.SchDoc	Drawn By:	

A



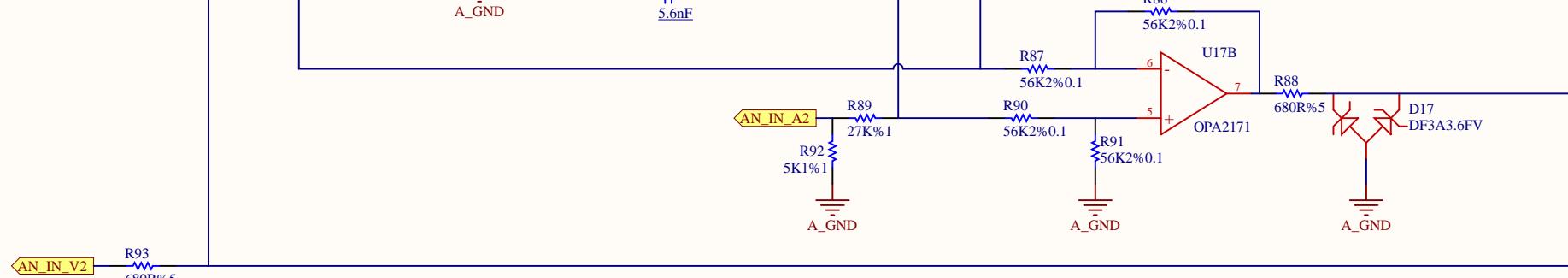
A

B



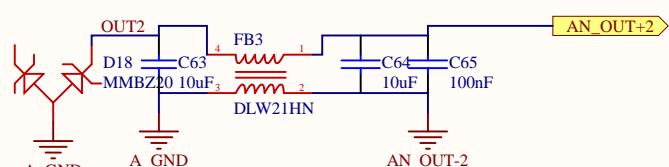
B

C



C

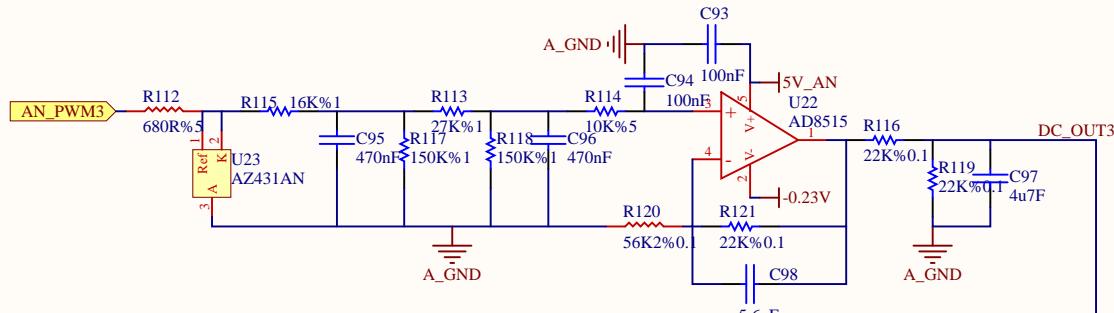
D



D

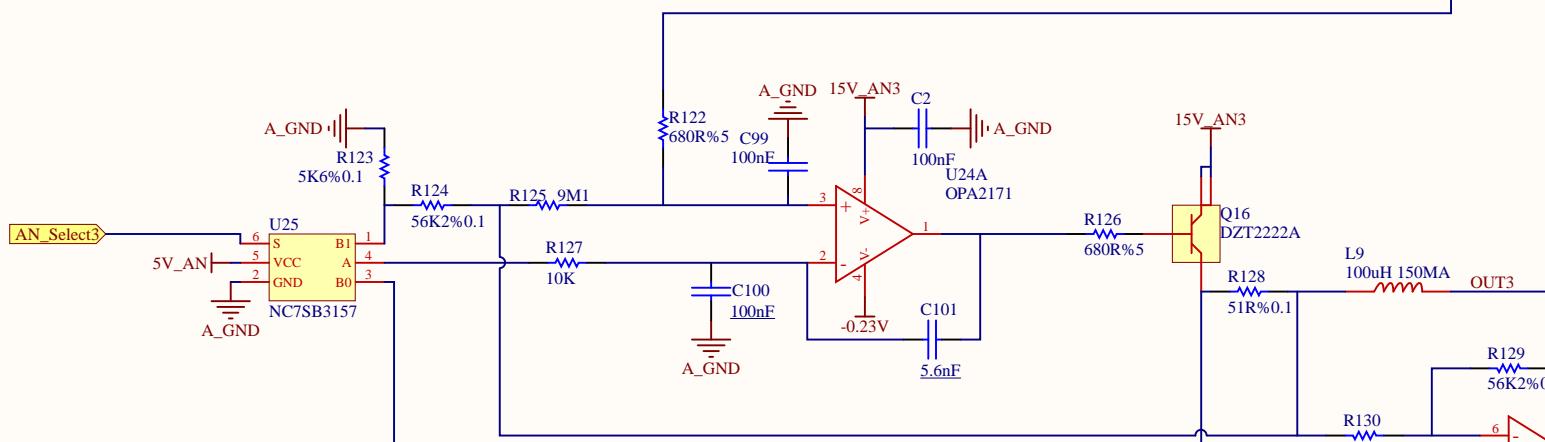
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Size	Number	Revision
A4	HT3V1.0	
Date: 20.11.2019	Sheet of	
File: C:\Users\..\Analogue2.SchDoc	Drawn By:	

A



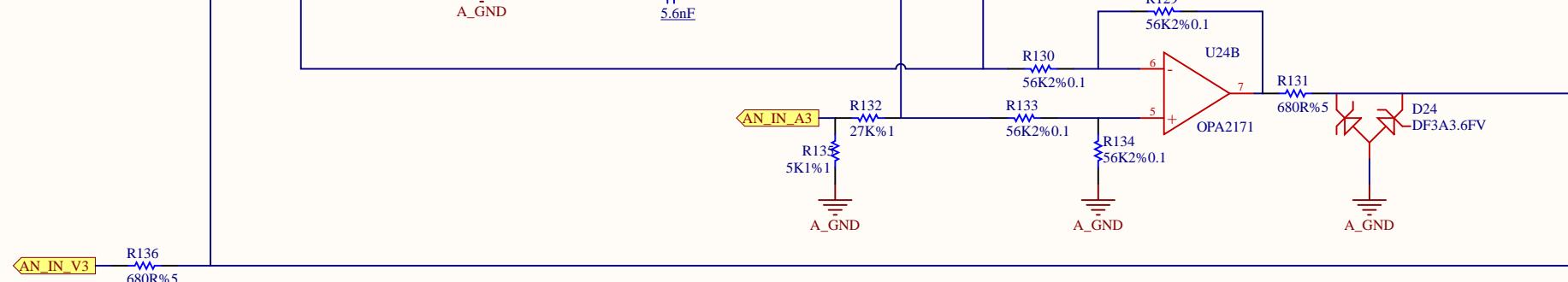
A

B



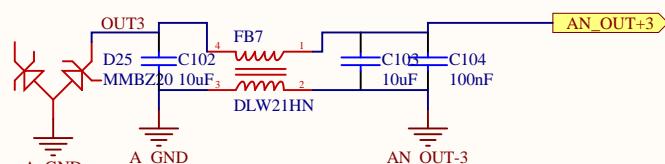
B

C



C

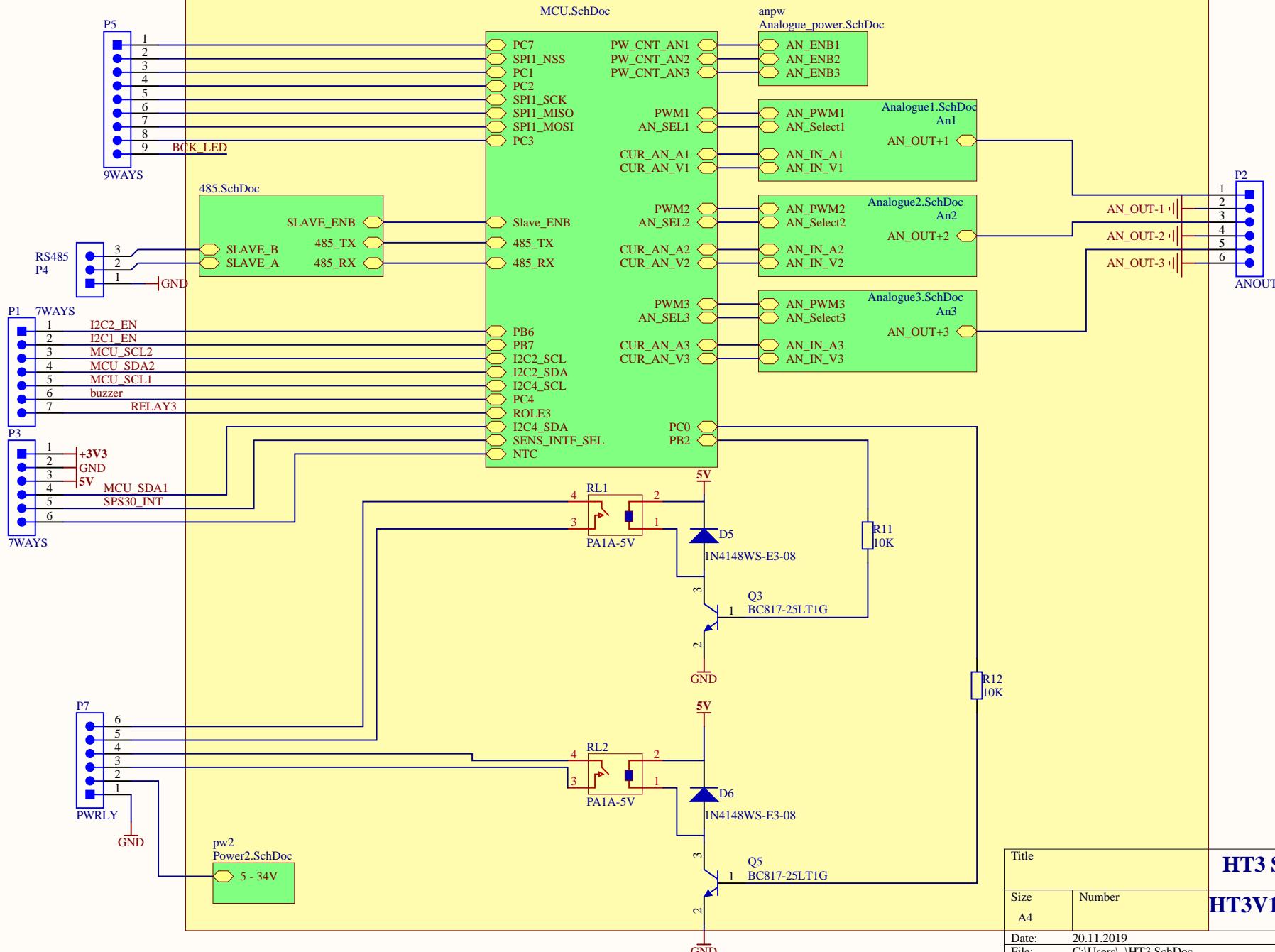
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D

Title		
Size	Number	Revision
A4	HT3V1.0	
Date: 20.11.2019	Sheet of	
File: C:\Users\..\Analogue3.SchDoc	Drawn By:	

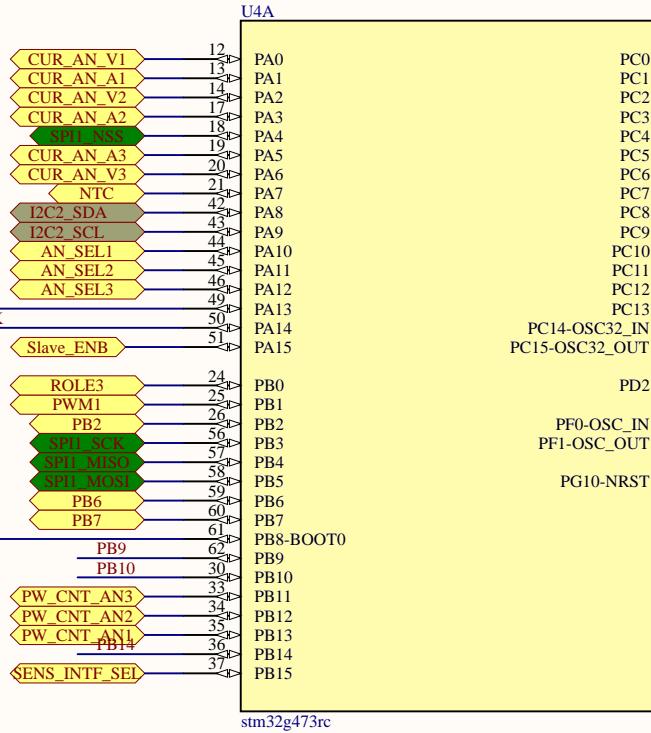
1 2 3 4



Title		HT3 SYSTEM	
Size	Number	HT3V1.0	Revision 1.0
A4			
Date: 20.11.2019	Sheet of		
File: C:\Users\..\HT3.SchDoc	Drawn By:		

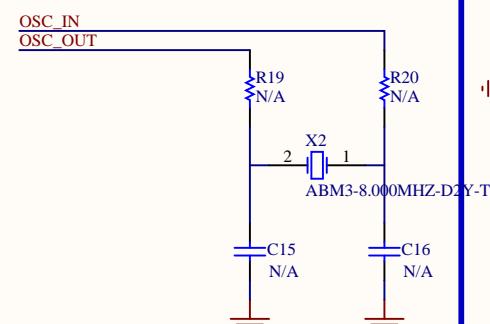
1 2 3 4

A

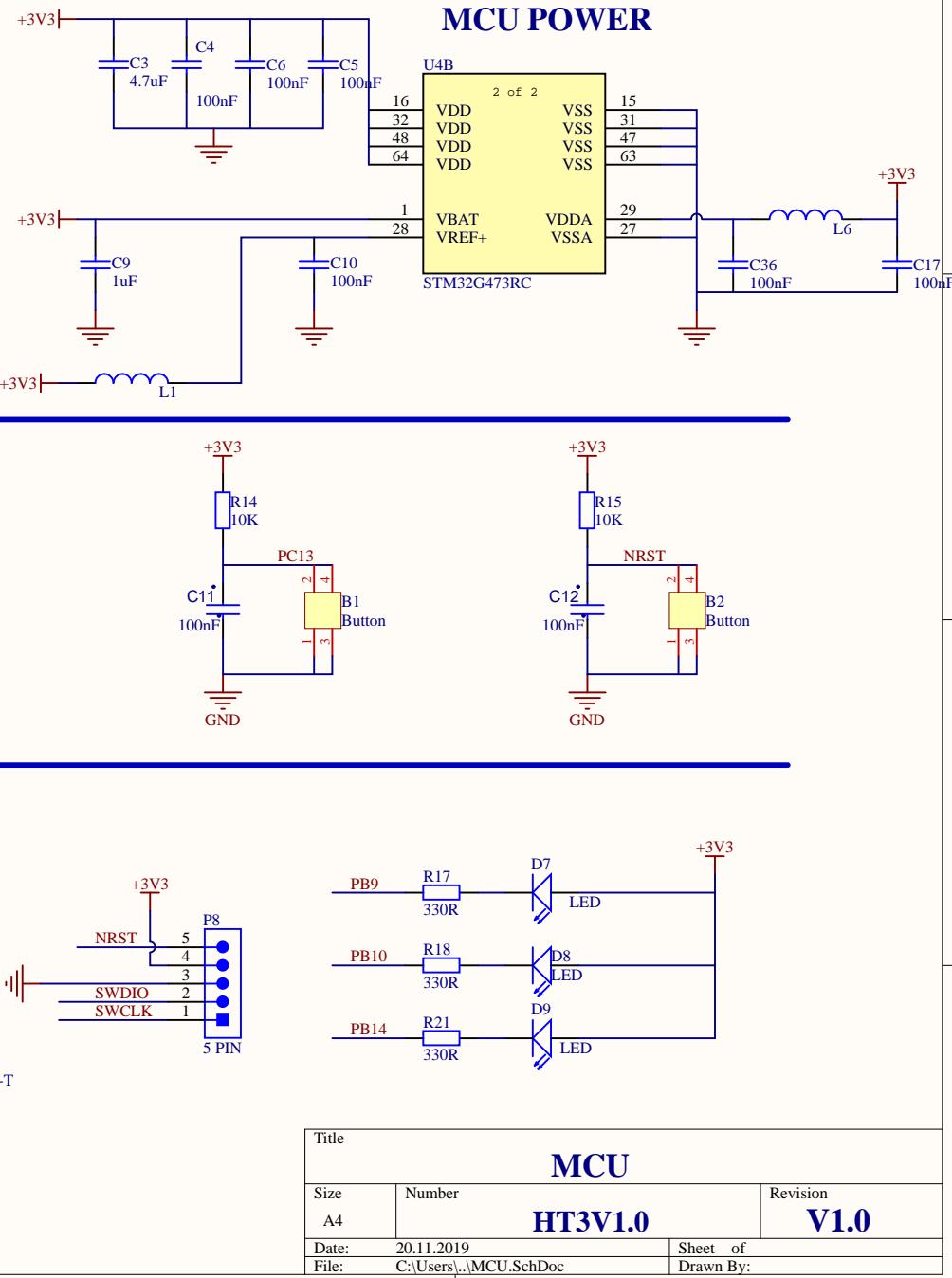


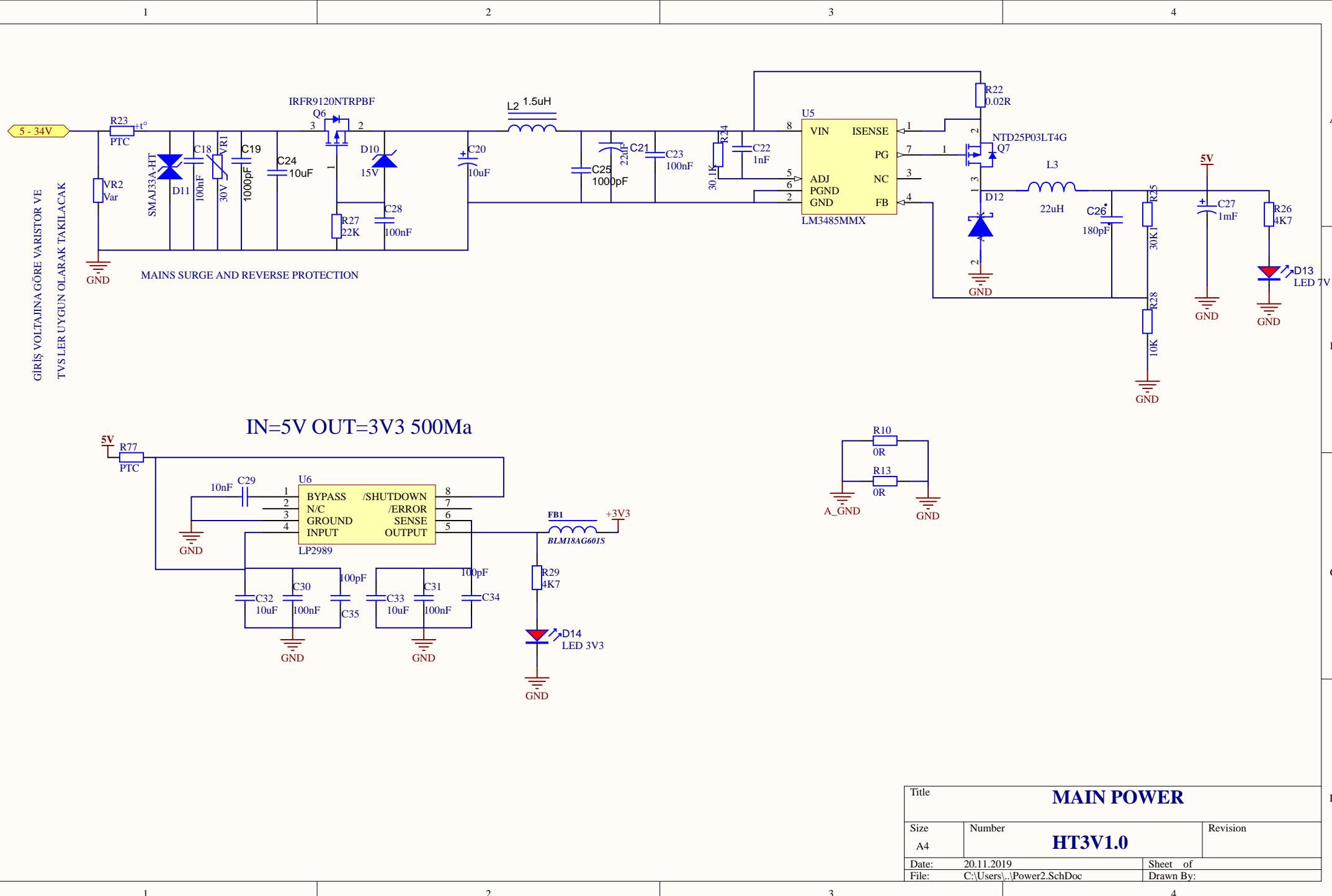
C

10K R16



D





A stm32g071rb işlemci

2 i2c (co2 si7021)

2 röle

1 buzzer

modbus (rs485)

3 adet 0-10V 4-20mA (co2 sıcaklık nem)

8-32V dc giriş ters polarite için köprü diyon koyulabilir

2.4 inch spi tft ekran

ili9341

ekranlı ekransız

0-10V 4-20mA switch ekran modbus ile değiştirilebilir özellikte olmalı

2 adet sıcaklık probu

B -----  
12072019

-SGP30-hava kalite-prob

-SI7021-prob

-partikül sensör-pcb üzerinde

-basınç--henüz gelmedi sona bırakıldı-prob olacak

-CO2-pcb üzerinde

C 26.08.2019

-eprom eklenecek

D 21.10.2019-yasin istekler

-2. modbus: slave cihazındatalarını okumak için

-kartın üzerinde ntc okuma grişi: soğuk hava depolarındaki

ürünlerin iç sıcaklık ölçümü.(meyvenin iç sıcaklık ölçümü gibi)

-

Title		
Size	Number	Revision
A4		
Date:	20.11.2019	Sheet of
File:	C:\Users\..\Revisions.SchDoc	Drawn By: