

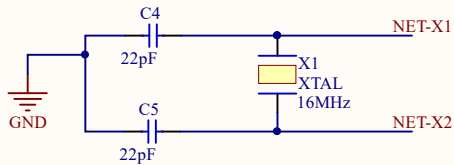
1

2

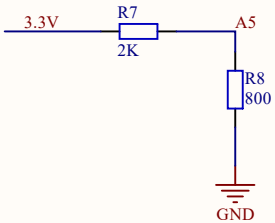
3

4

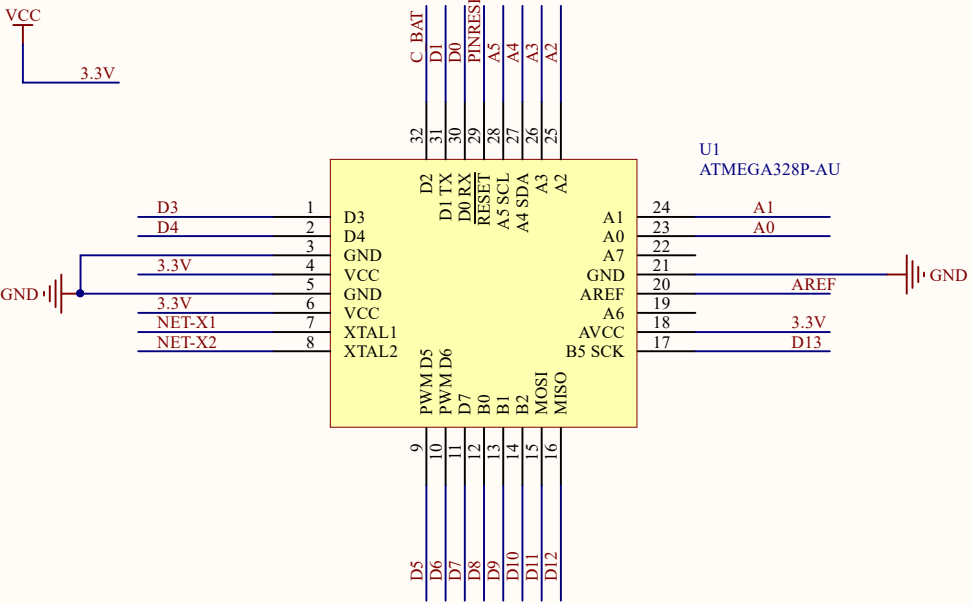
A



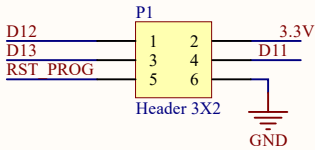
ETAPA CRISTAL OSCILADOR



ETAPA SENSOR BATERA



B

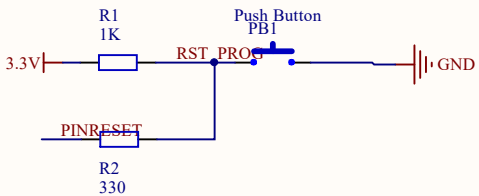


ETAPA PROGRAMADOR CHIP

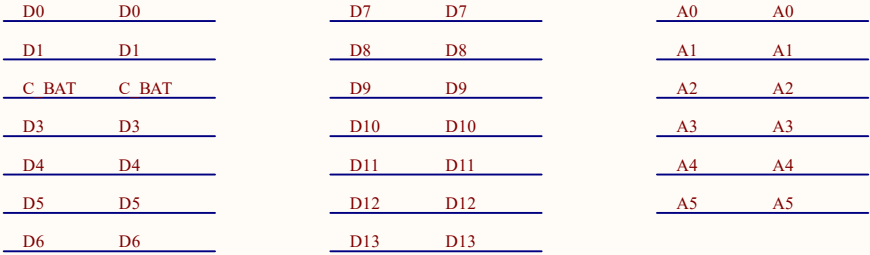
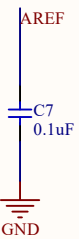


ETAPA CONTROL DE CARGA

C

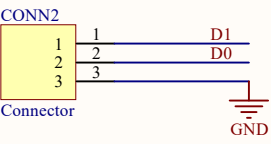


ETAPA RESET



ETAPA PINES USADOS PARA EL PROYECTO

D



ETAPA DEBUG SERIAL

Title		
Size	Number	Revision
A4		
Date:	27/03/2020	Sheet of
File:	D:\HSB\Atmega328P.SchDoc	Drawn By:

1

2

3

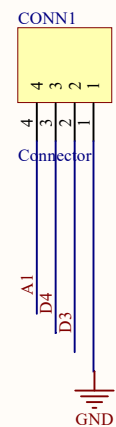
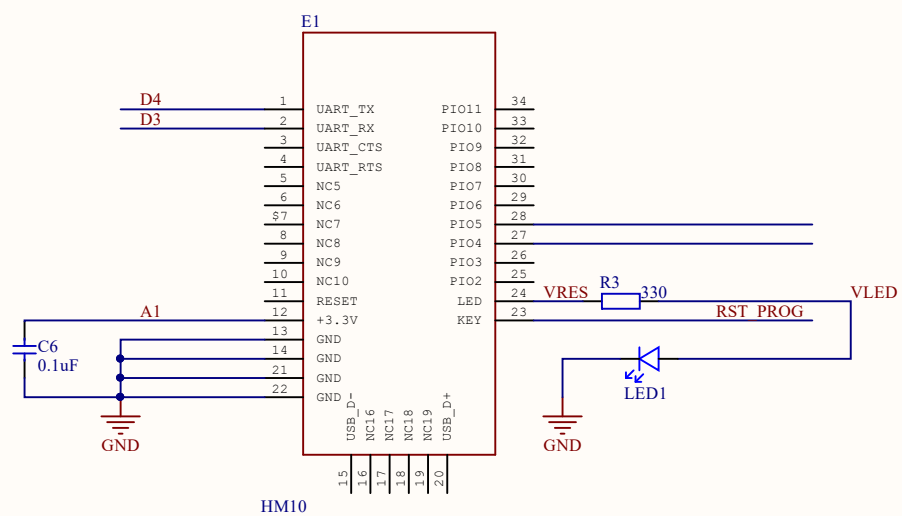
4

A

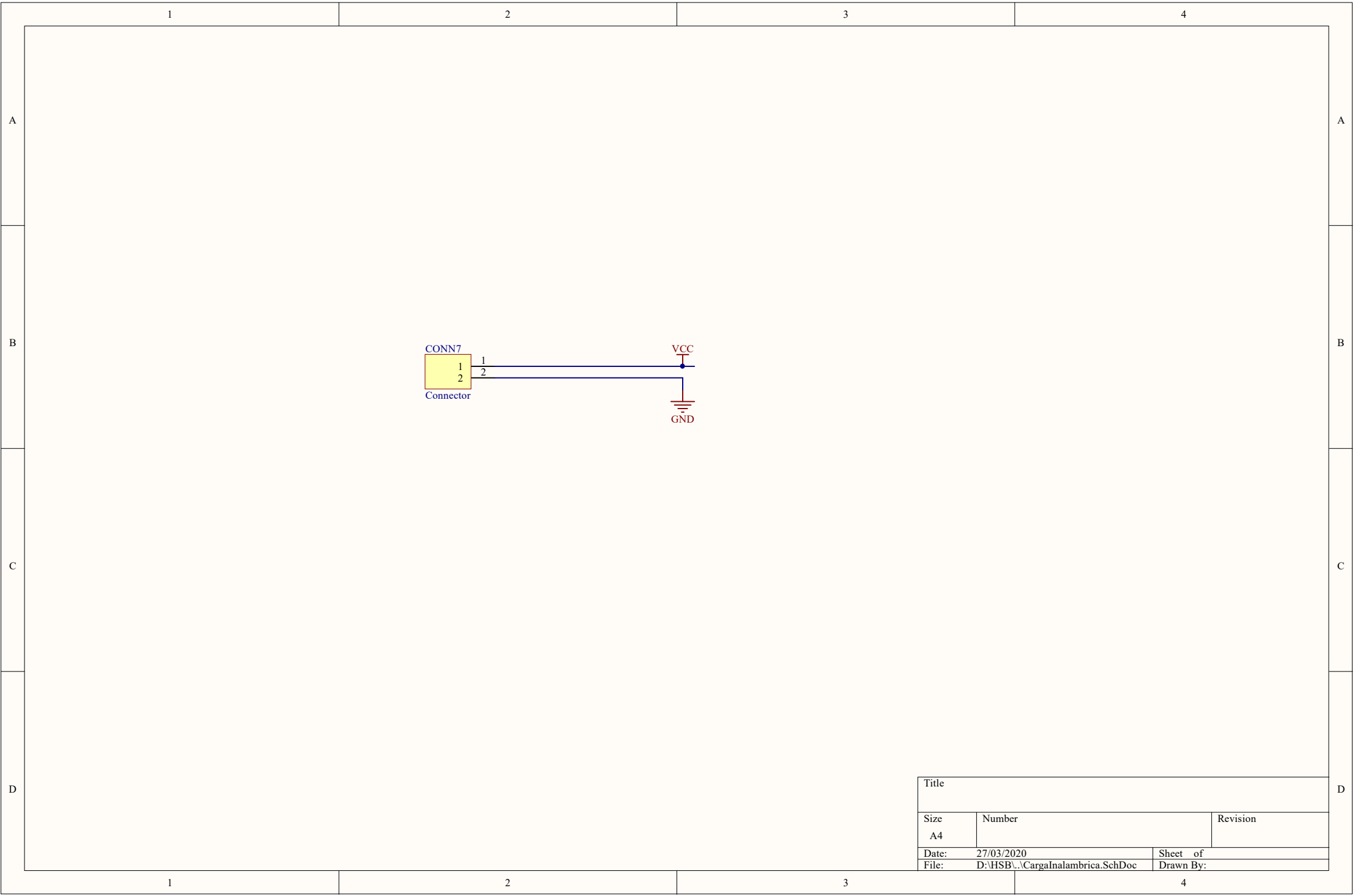
B

C

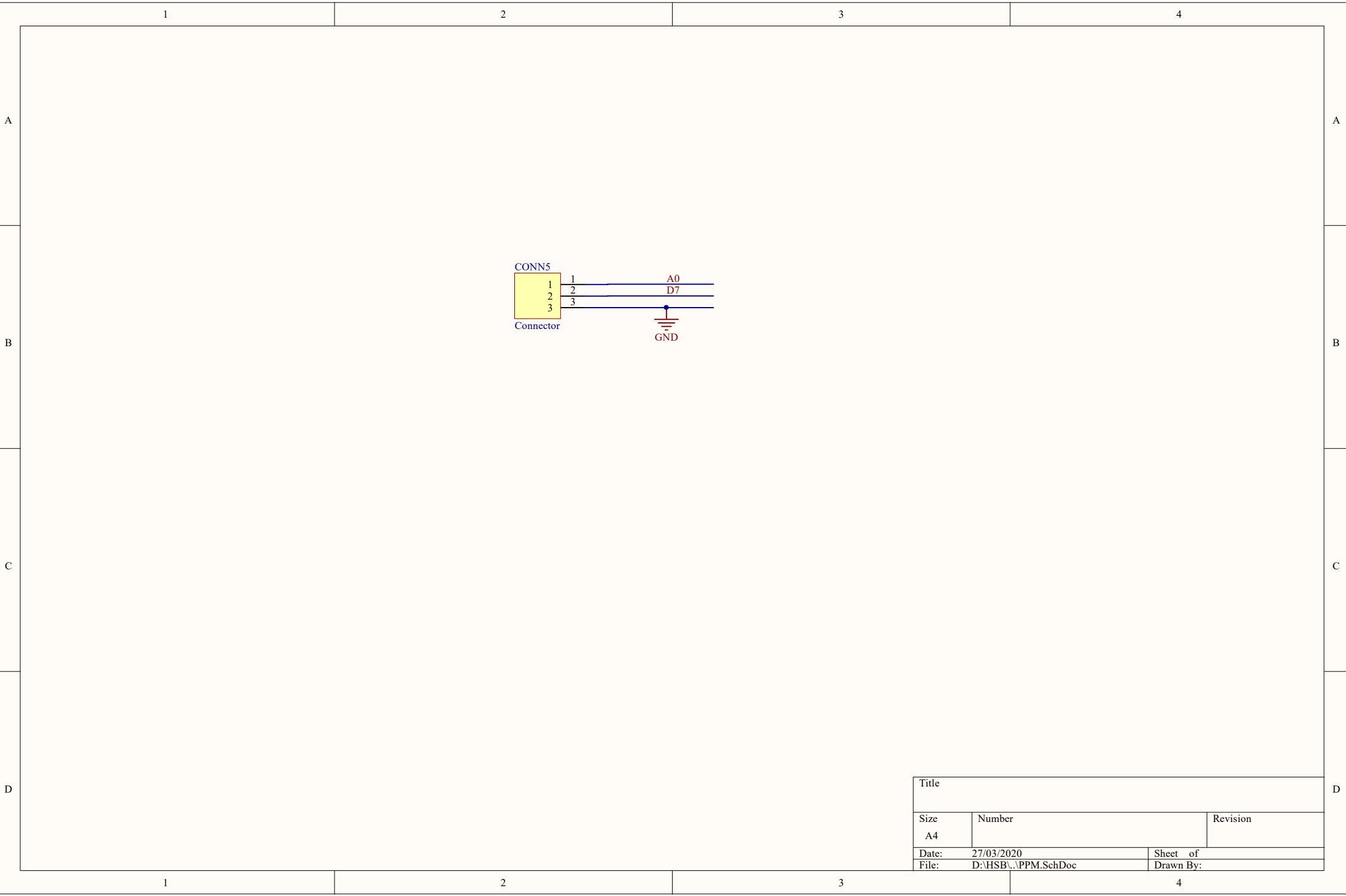
D



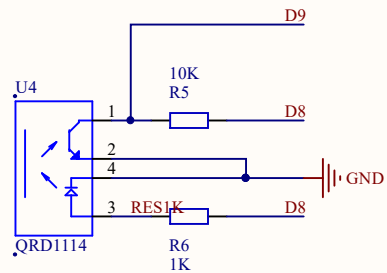
Title			
Size A4	Number		Revision
Date:	27/03/2020	Sheet of	
File:	D:\HSB\ABLE-HM10.SchDoc	Drawn By:	



Title		
Size	Number	Revision
A4		
Date:	27/03/2020	Sheet of
File:	D:\HSB\...\CargaInalambrica.SchDoc	Drawn By:



Title		
Size	Number	Revision
A4		
Date:	27/03/2020	Sheet of
File:	D:\HSB\...\PPM.SchDoc	Drawn By:



Title			
Size A4	Number		Revision
Date:	27/03/2020	Sheet	of
File:	D:\HSB\...\Proximidad.SchDoc	Drawn By:	

