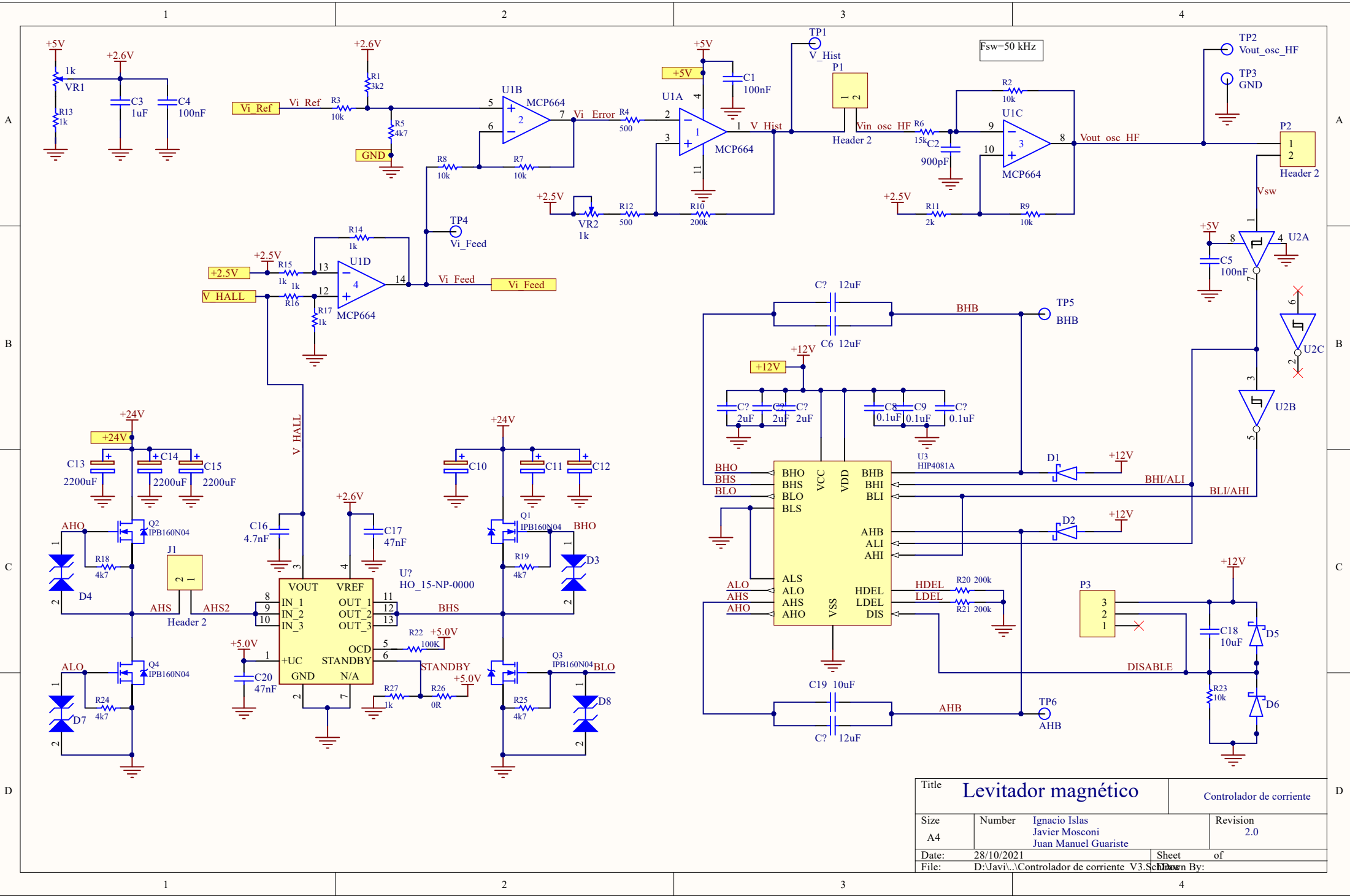


Title		Levitador magnético		Compensador	
Size	Number	Ignacio Islas Javier Mosconi Juan Manuel Guariste		Revision	2.0
A4					
Date:	28/10/2021			Sheet	of
File:	D:\Javi\Compensador.SchDoc			Drawn By:	



Title		Levitador magnético		Controlador de corriente	
Size	Number	Ignacio Islas Javier Mosconi Juan Manuel Guariste		Revision 2.0	
Date:		28/10/2021		Sheet of	
File:		D:\Javi\Controlador de corriente V3.Sch		Drawn By:	

1

2

3

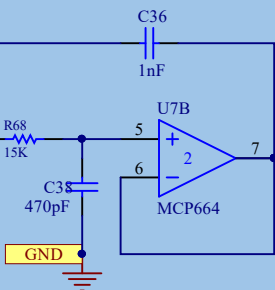
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A

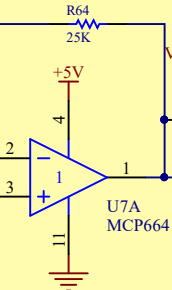
B

C

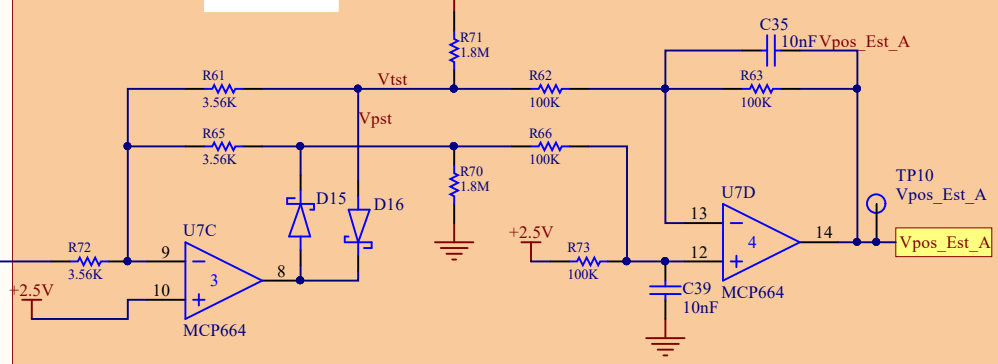
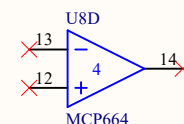
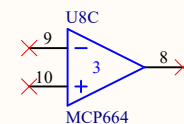
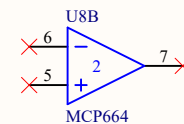
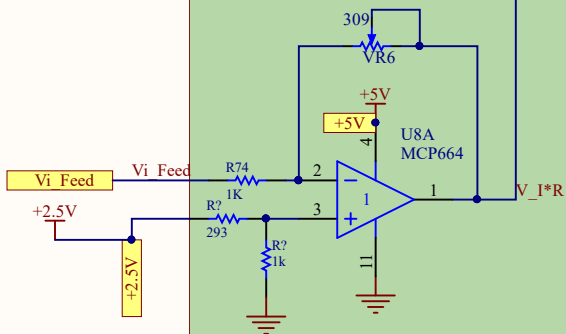
D

Filtro Pasabajos $\omega_c=60$ Krad

Derivador



Rectificador+LPF

Compensacion $i \cdot R$ 

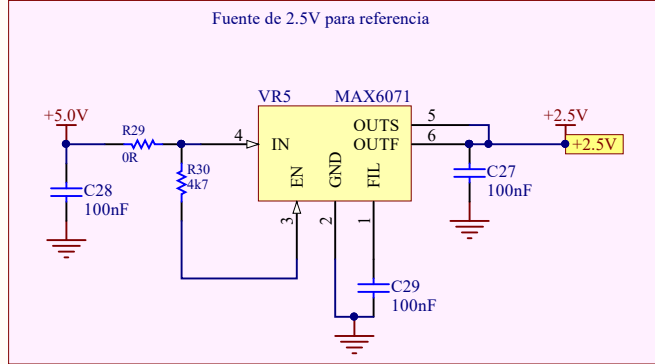
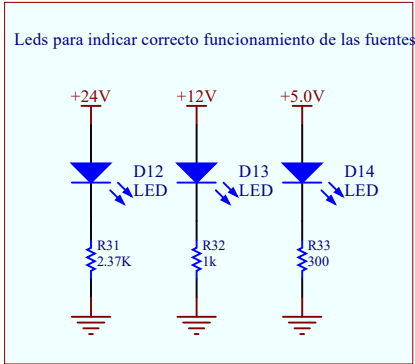
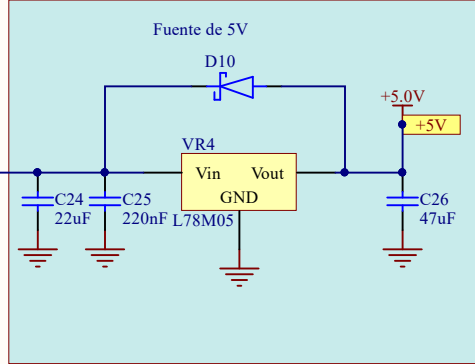
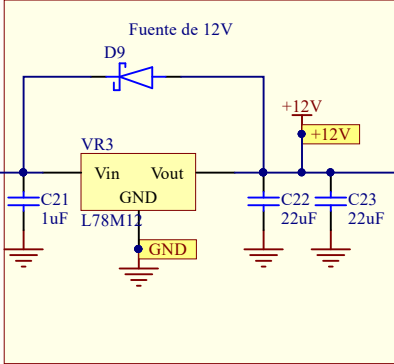
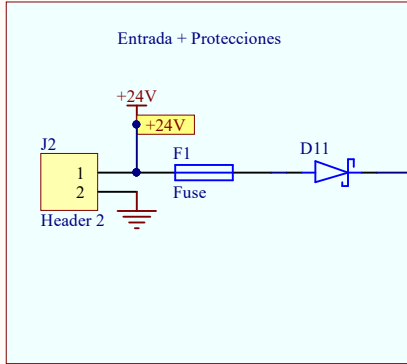
Title		Levitador magnético		Estimador de posición	
Size	A4	Number	Ignacio Islas Javier Mosconi Juan Manuel Guariste		Revision
Date:	28/10/2021	Sheet	of		2.0
File:	D:\Javi\Estimador.SchDoc			Drawn By:	

1

2

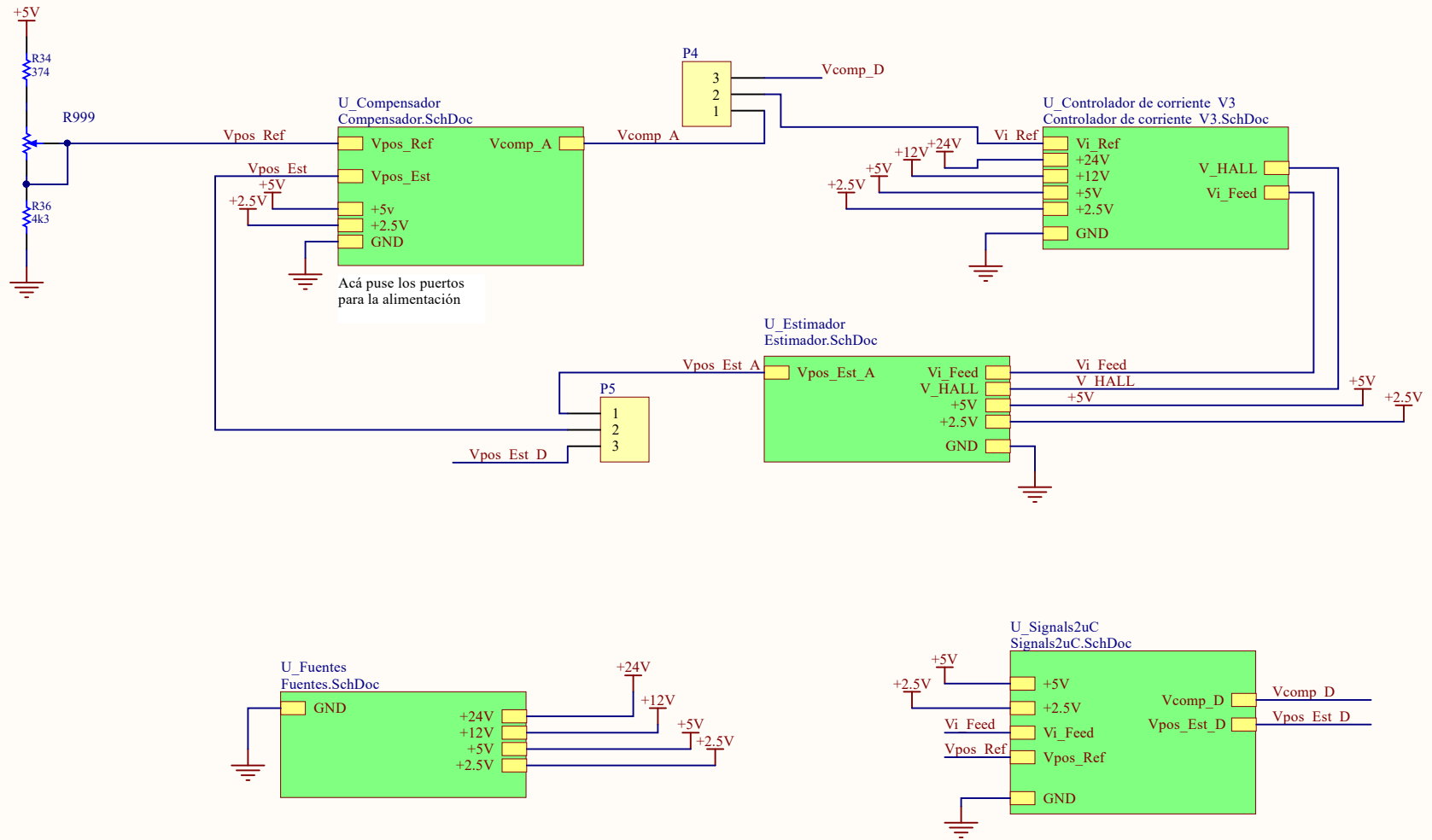
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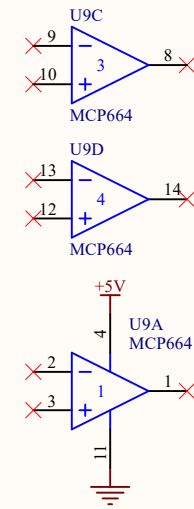
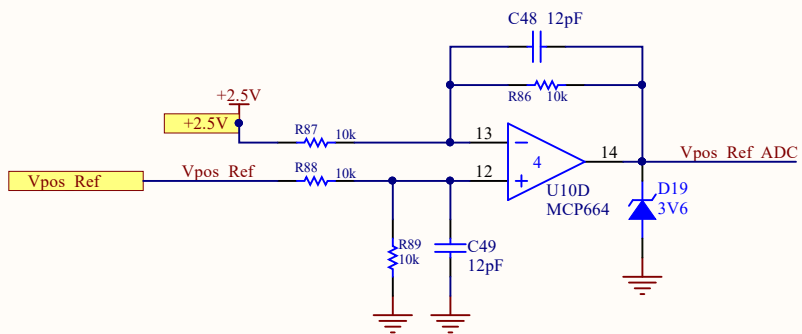
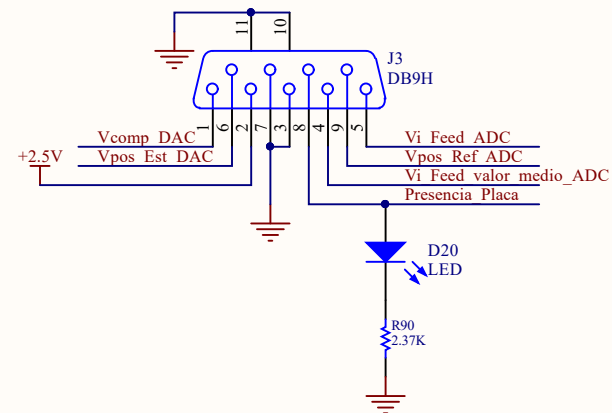
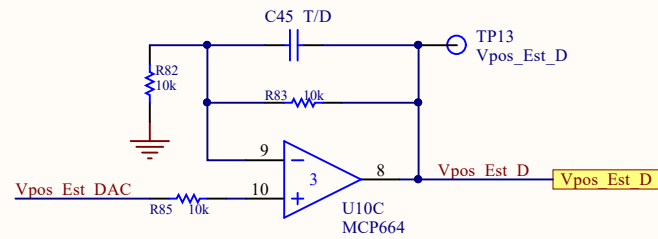
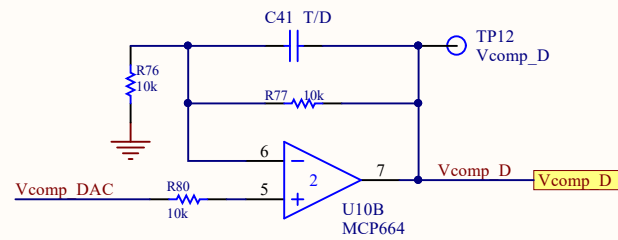
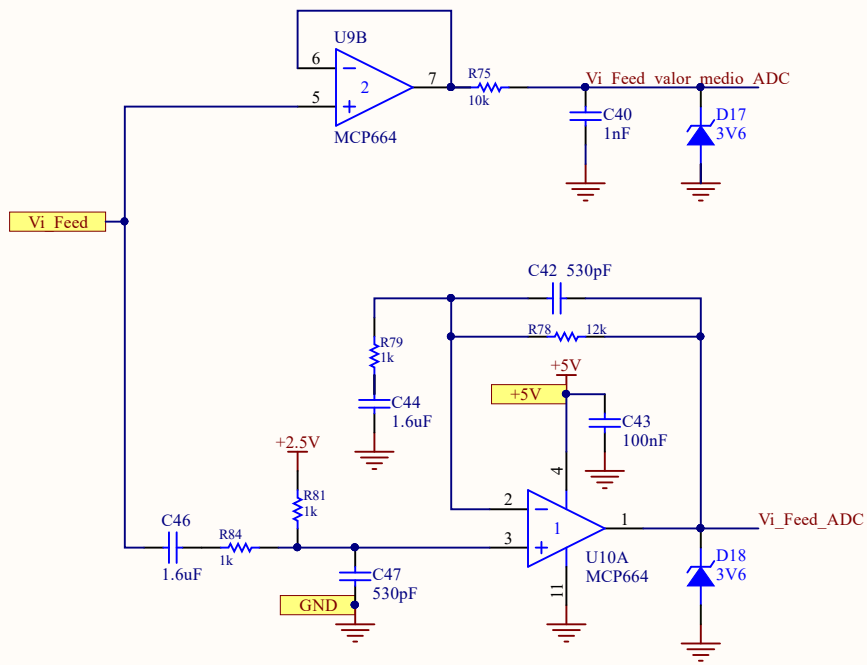


Title			Fuentes	
Levitador magnético				
Size	Number	Ignacio Islas Javier Mosconi Juan Manuel Guariste		Revision
A4				2.0
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File:	D:\Javi\...\Fuentes.SchDoc	Drawn By:		

Esta Vyref va entre 3.69 y 4.67V



Title			Principal	
Size	Number	Ignacio Islas Javier Mosconi Juan Manuel Guariste		Revision
A4				2.0
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File:	D:\Javi\Principal.SchDoc	Drawn By:		



Title			Microcontrolador	
Levitador magnético				
Size	Number	Ignacio Islas Javier Mosconi Juan Manuel Guariste		Revision
A4				2.0
Date:	28/10/2021	Sheet		of
File:	D:\Javi\...\Signals2uC.SchDoc	Drawn By:		