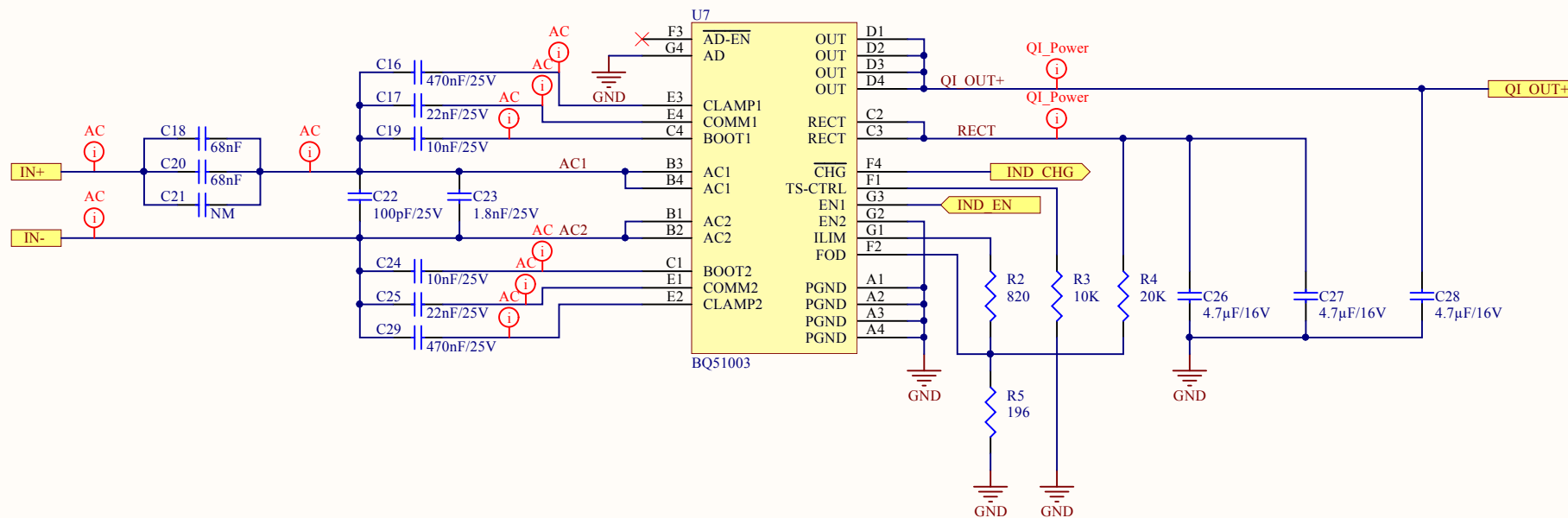
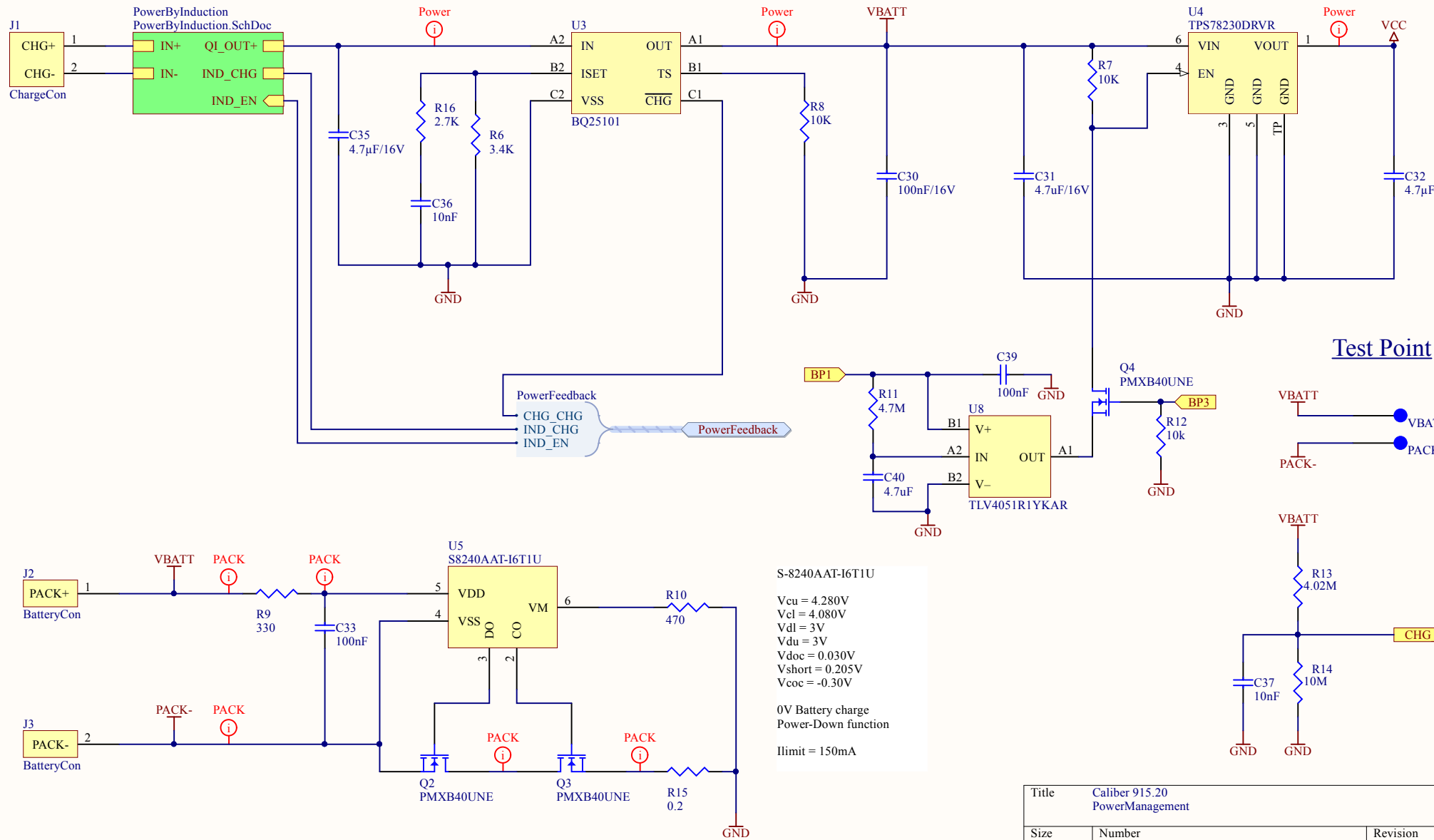


Cannot open file L:\Logos Groupe Soprod\Logo
Festina Group\PE_Logo_SOPROD.png



Cannot open file L:\Logos Groupe Soprod\Logo Festina Group\PE_SwissFestinaGroup_IndustrialDivision.png

Title		Caliber 915.20 PowerInduction	
Size	A4	Number	655.135
Revision		1.0	
Date:	13.07.2021	Sheet	of
File:	I:\RaD\PowerByInduction.SchDoc	Drawn By:	Soloz B.



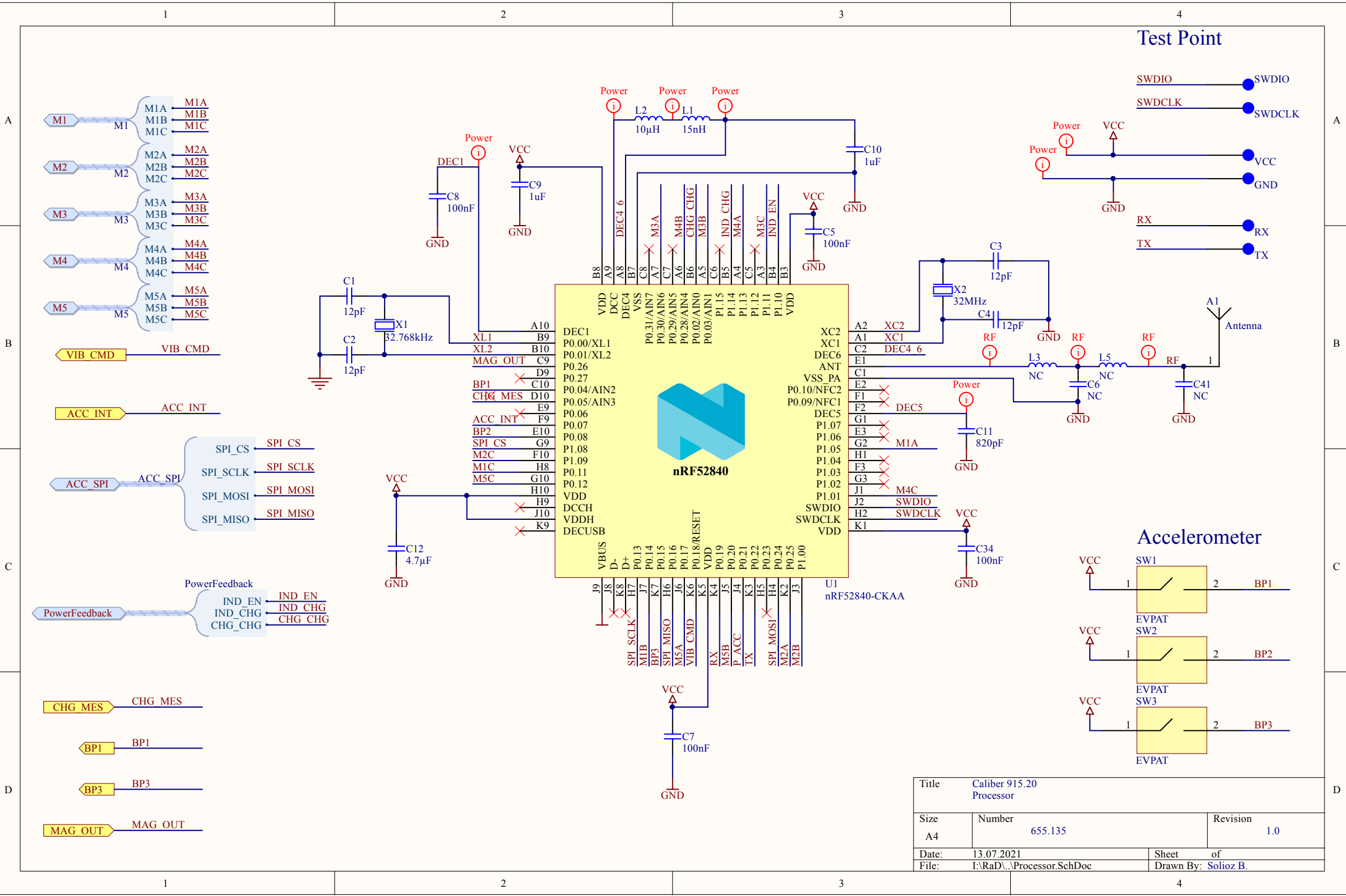
S-8240AAT-I6T1U

V_{cu} = 4.280V
V_{cl} = 4.080V
V_{d1} = 3V
V_{du} = 3V
V_{d0c} = 0.030V
V_{short} = 0.205V
V_{coc} = -0.30V

0V Battery charge
Power-Down function

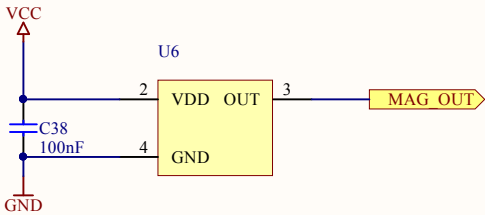
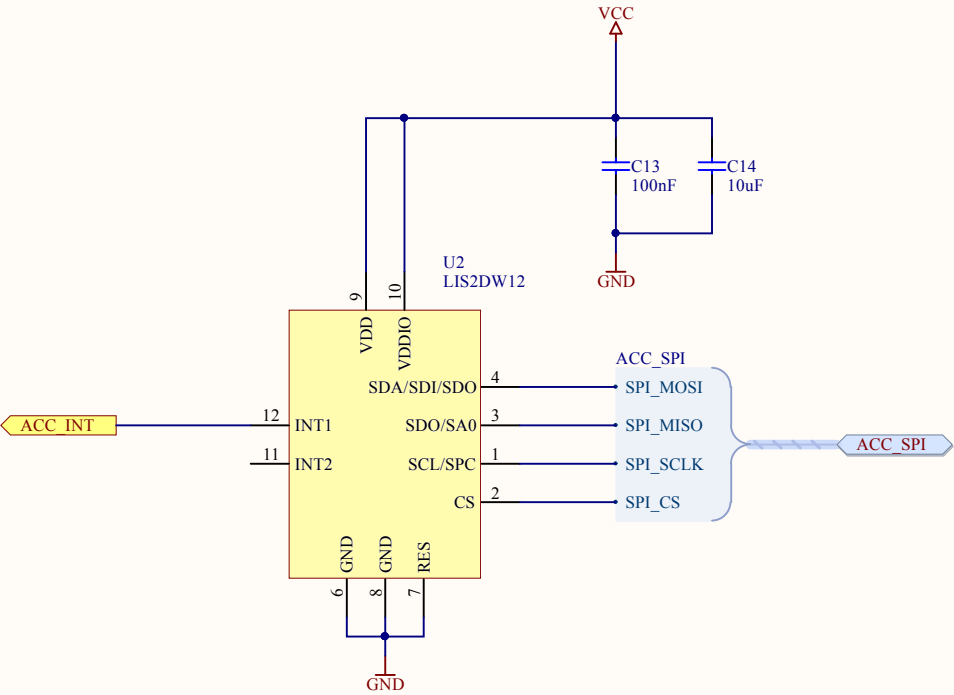
I_{limit} = 150mA

Title		Caliber 915.20 PowerManagement	
Size	Number	Revision	
A4	655.135	1.0	
Date:	13.07.2021	Sheet	of
File:	I:\RaD\PowerManagement.SchDoc	Drawn By:	Solioz B.

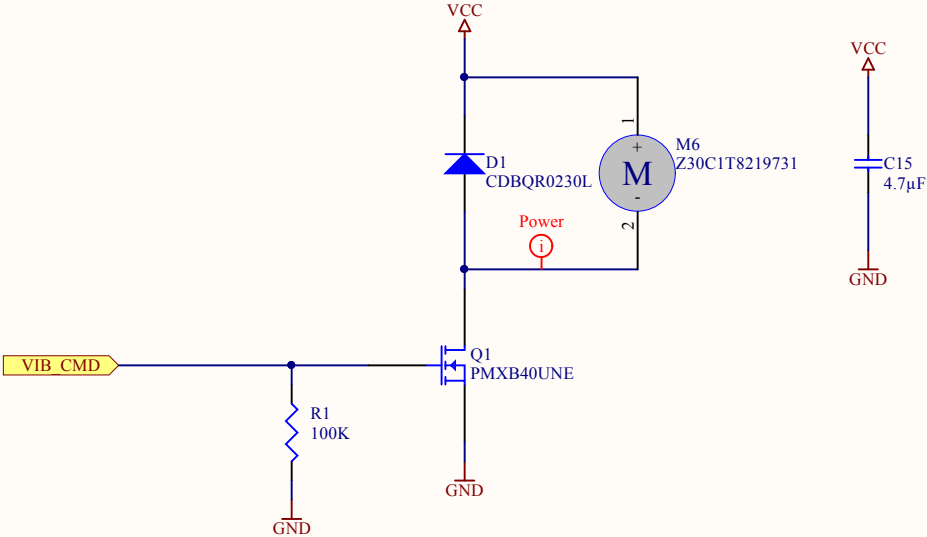


Accelerometer

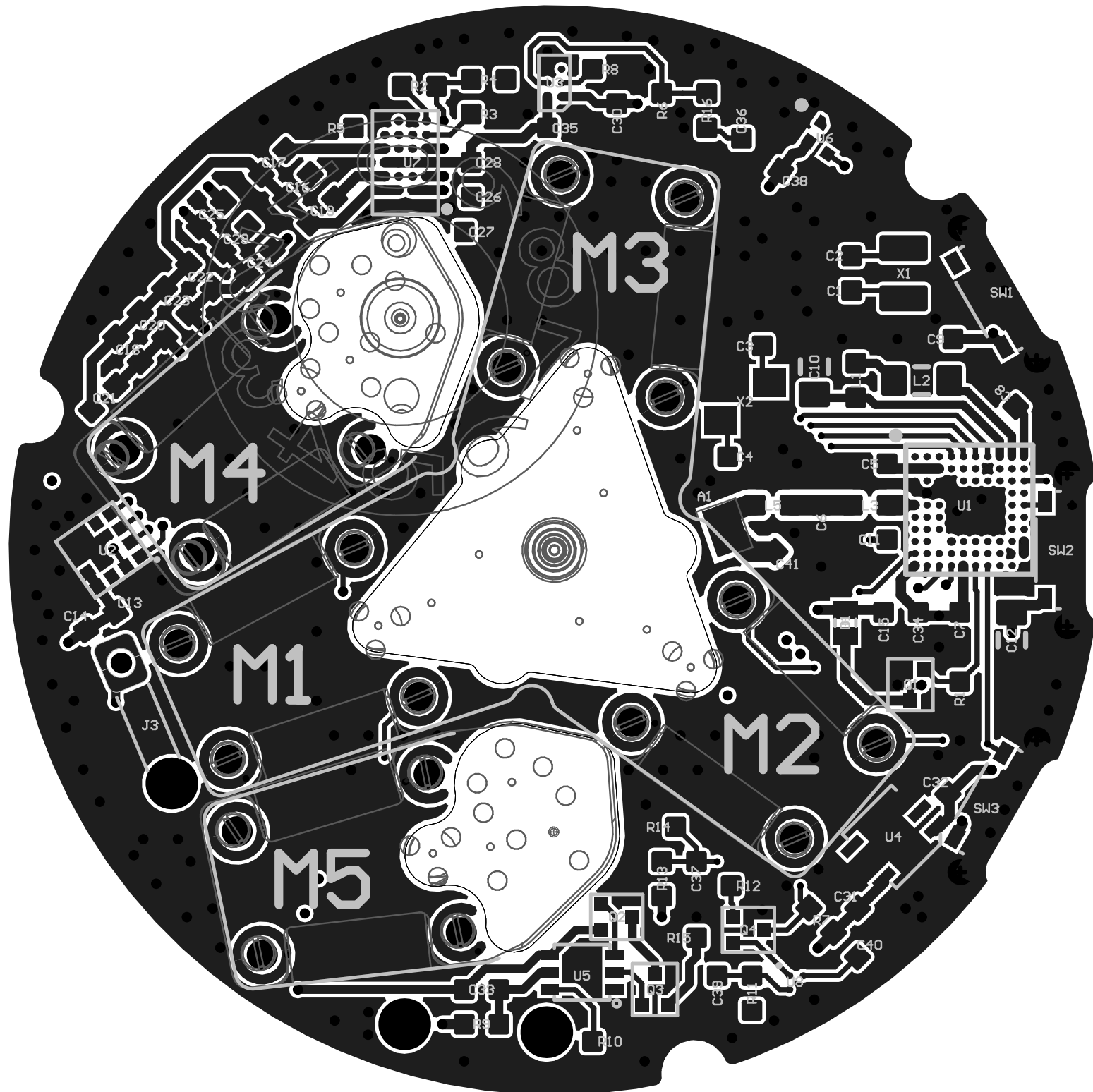
Magetic sensor



Title Caliber 915.20 Sensor			
Size A4	Number 655.135	Revision 1.0	
Date: 13.07.2021	Sheet of		
File: I:\RaD\Sensor.SchDoc	Drawn By: Solioz B.		



Title		Caliber 915.20 Vibrator	
Size	A4	Number	655.135
Revision		1.0	
Date:	13.07.2021	Sheet	of
File:	I:\RaD\...\Vibrator.SchDoc	Drawn By:	Soliz B.



x: 16,000 dx:810,863 mm
y: 16,700 dy:109,054 mm
Bottom Layer (Flipped)
Snap: 0.1mm Hotspot Snap: 0.05mm

