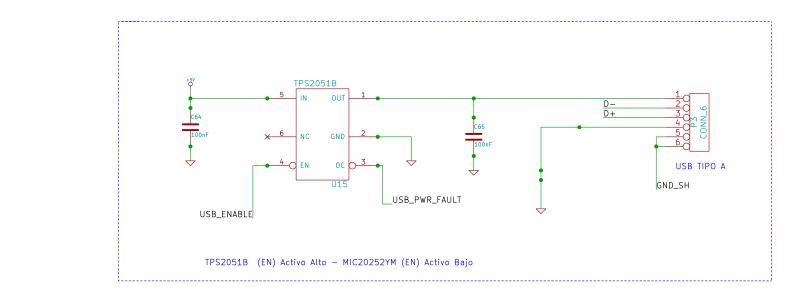
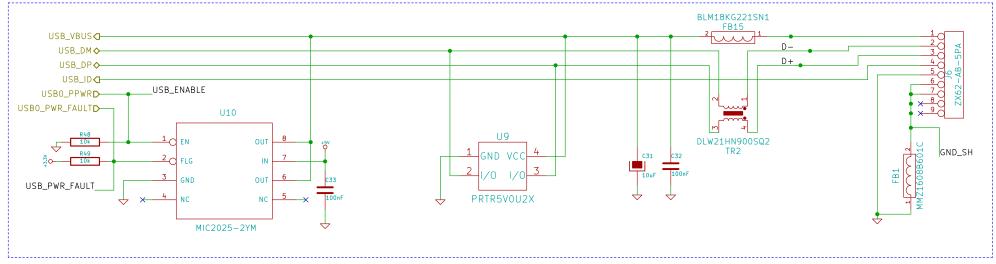
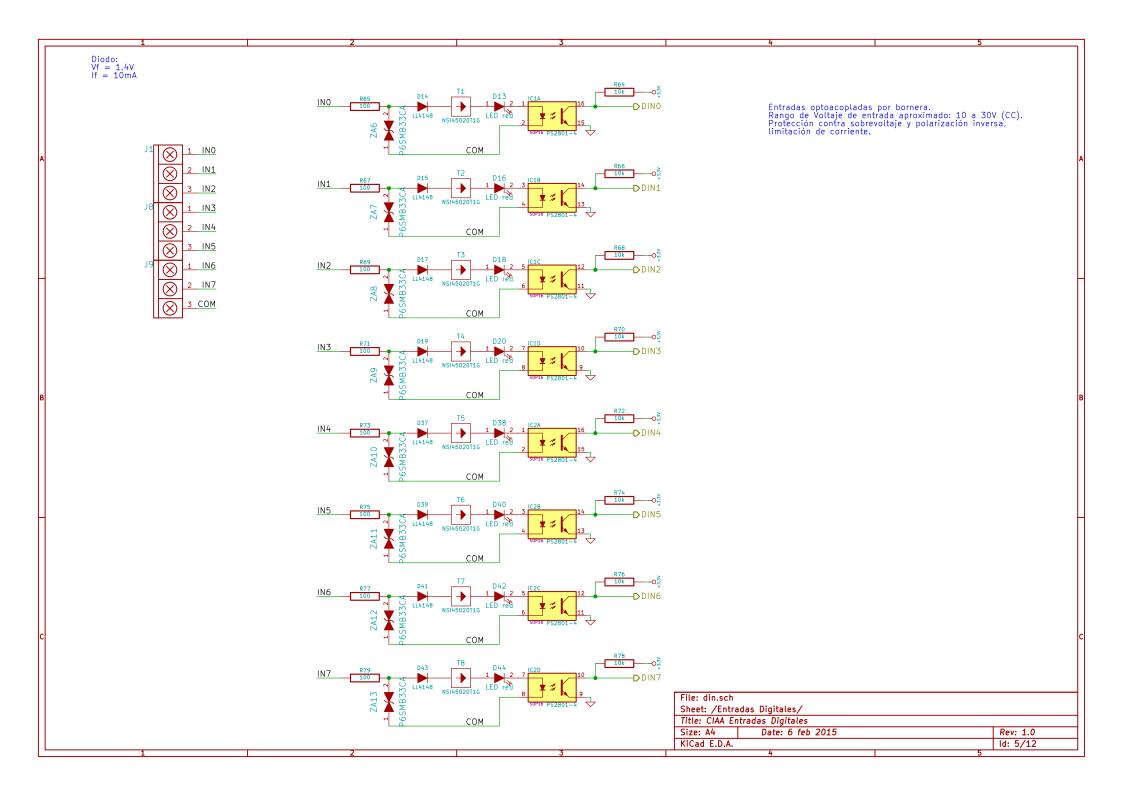


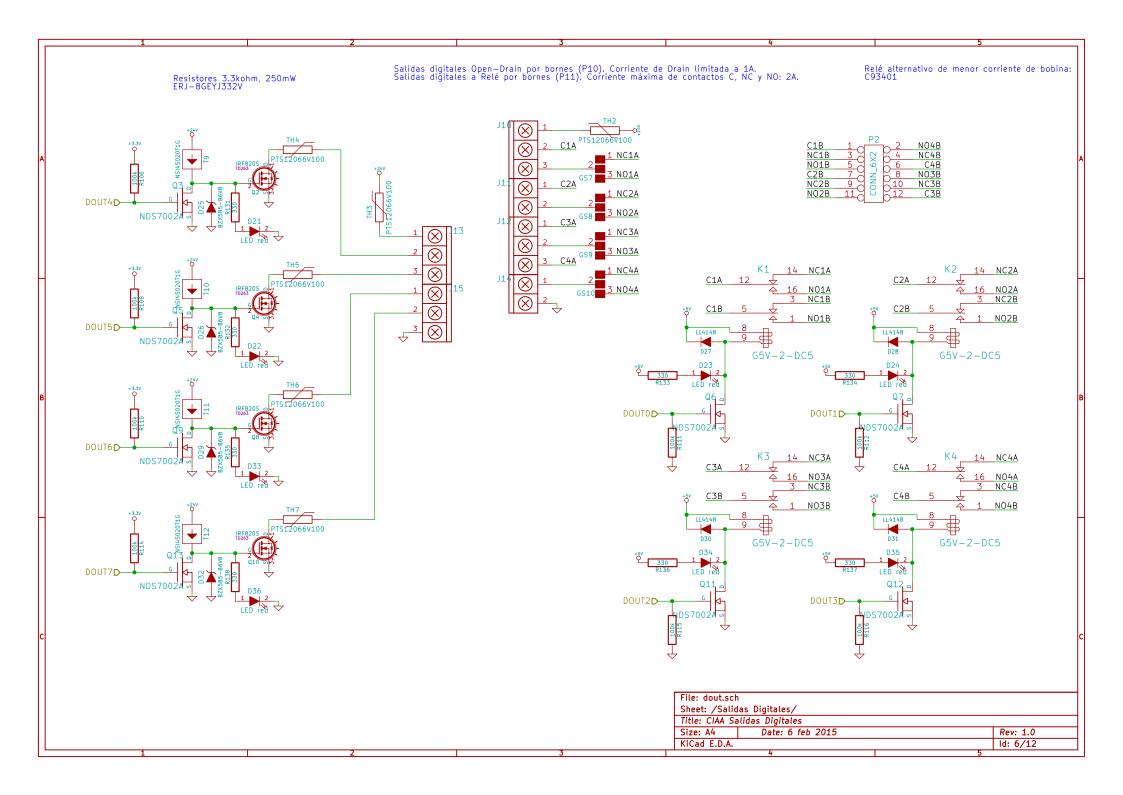
RS485

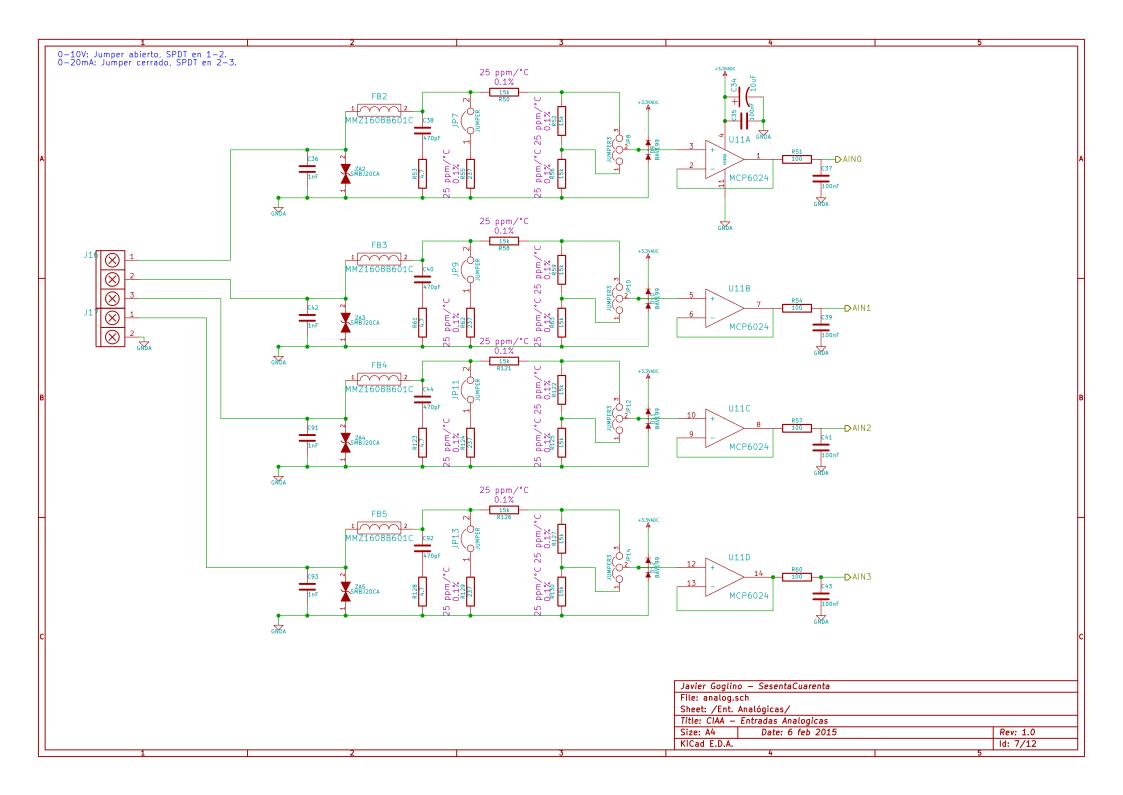


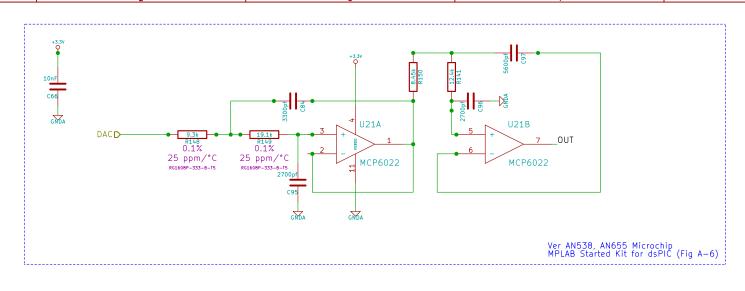


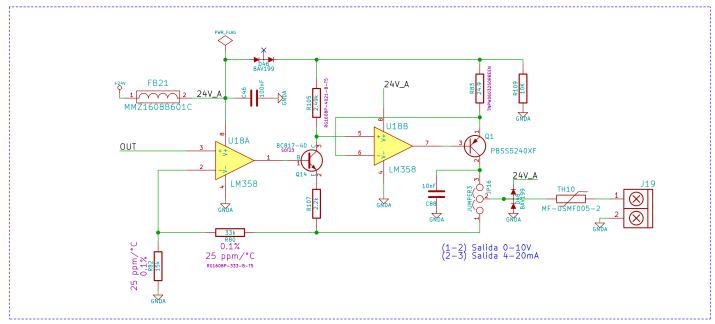
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KiCad E.D.A.		ld: 4/12		



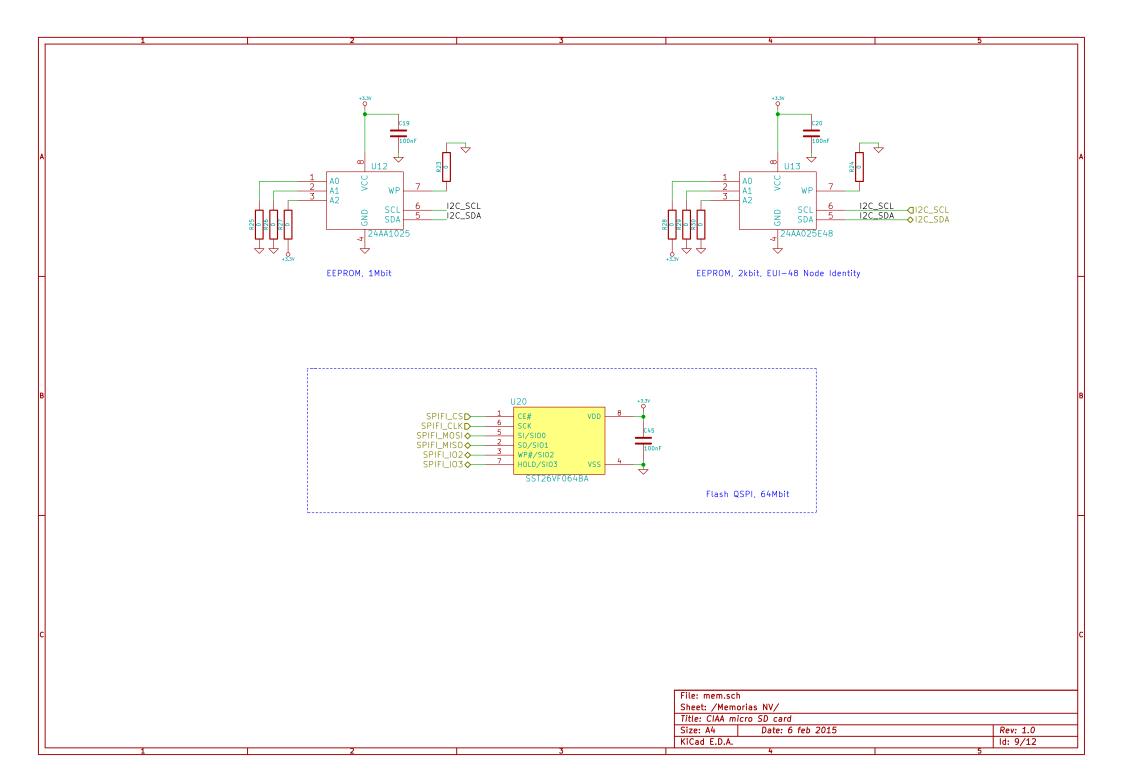






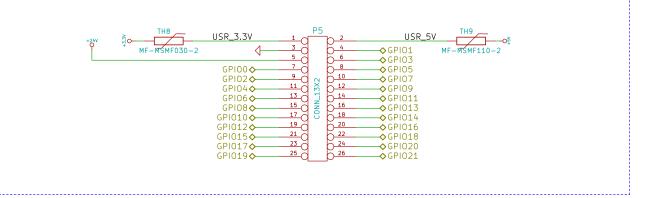


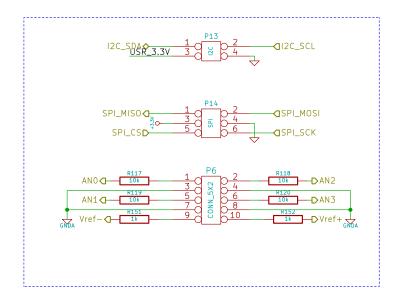
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KiCad E.D.A.			ld: 8/12		



Fuente de alimentación con rango aproximado de entrada de 12 a 30V (CC). Tensiones de salida: 5V, 3A y 3.3V, 1A. Posibilidad de alimentar la CIAA a través del puerto USB mediante la conexión con D1. USB\_VBUS3**D**→ Polyswitch RS3J-E3/57T PTS18126V300 P6SMB33C FB6 NCP1117ST33T3G 1 2 MMZ1608B601C FB20 Reemplazo SMD del 1N5825. File: fuente.sch Sheet: /Fuente/ Title: CIAA Fuente de alimentación Size: A4 Date: 6 feb 2015 Rev: 1.0 KiCad E.D.A. ld: 10/12







File: gpio.sch					
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Title: CIAA GPIO/SPI/I2C/USB/ANALOG					
Size: A4	Date: 6 feb 2015		Rev: 1.0		
KiCad E.D.A.			ld: 11/12		
		5			

