

Autores: Ver 'doc/CHANGES.txt' Licencia: Ver 'doc/LICENCIA\_CIAA\_FSL.txt'

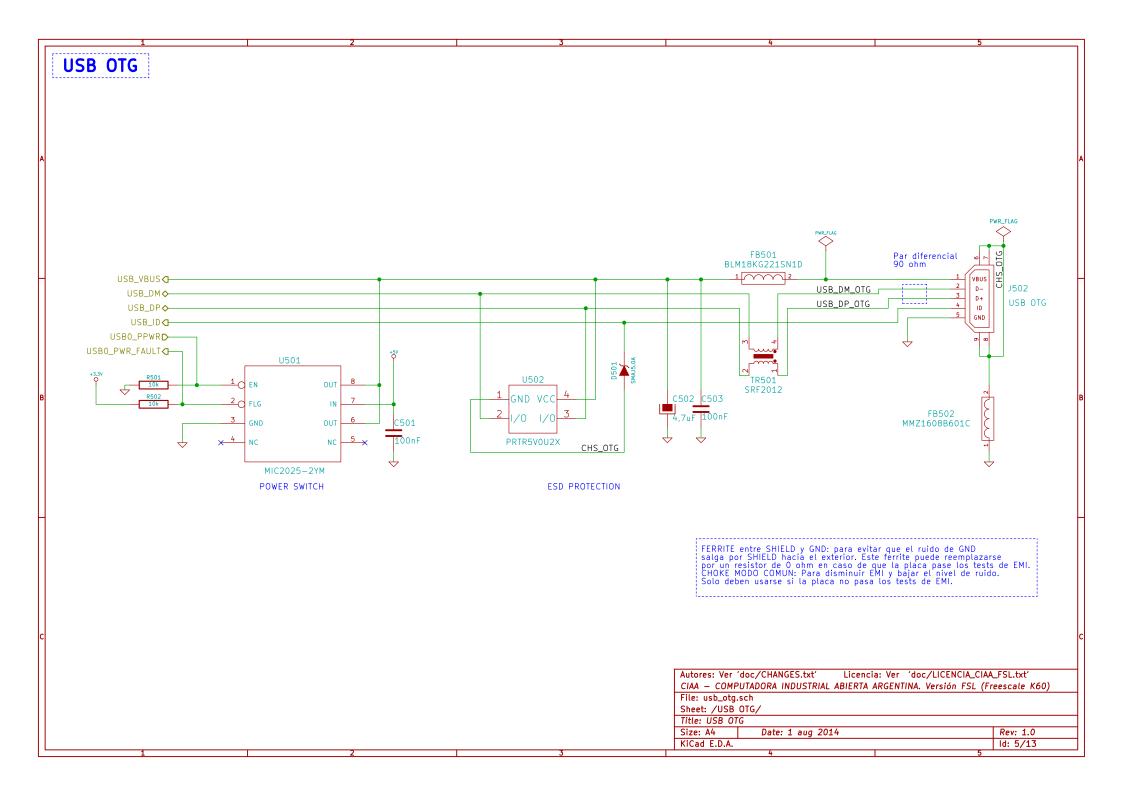
CIAA — COMPUTADORA INDUSTRIAL ABIERTA ARGENTINA. Versión FSL (Freescale K60)

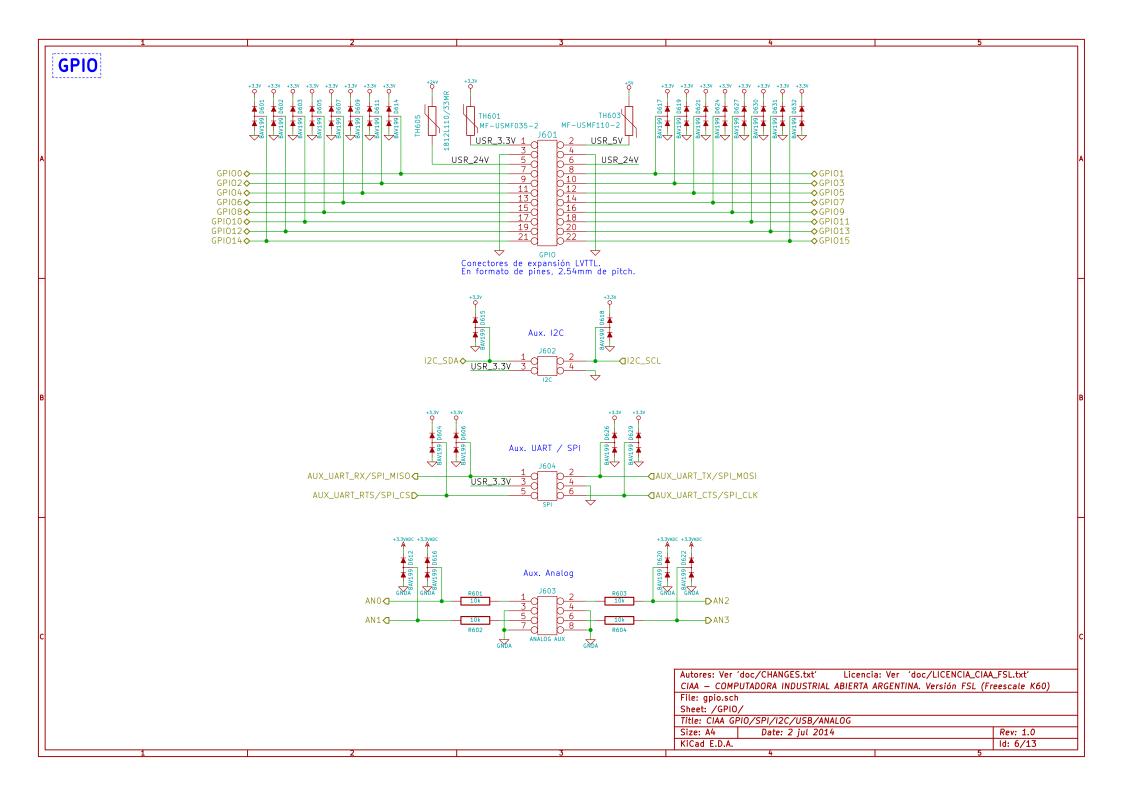
File: rsS485\_rs232\_can.sch
Sheet: /RS485\_RS232\_CAN/

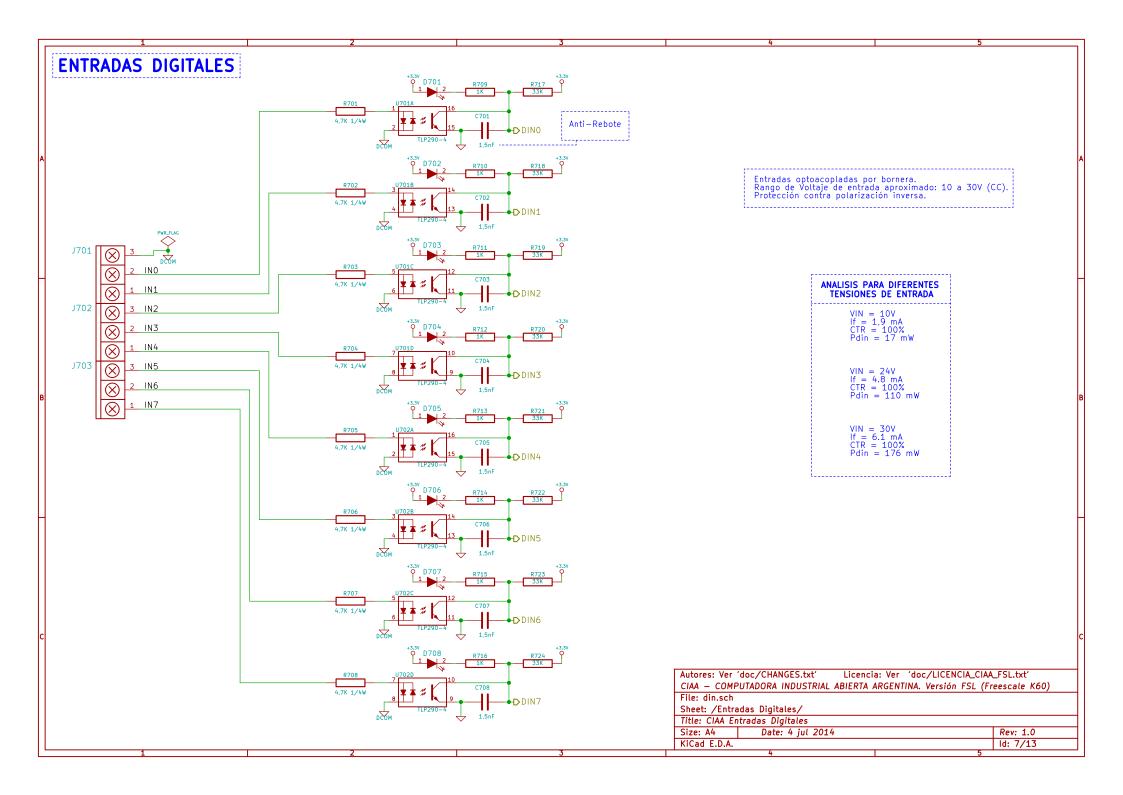
Title: CIAA RS485 - RS232 - CAN Size: A4 Date: 21 jul 2014

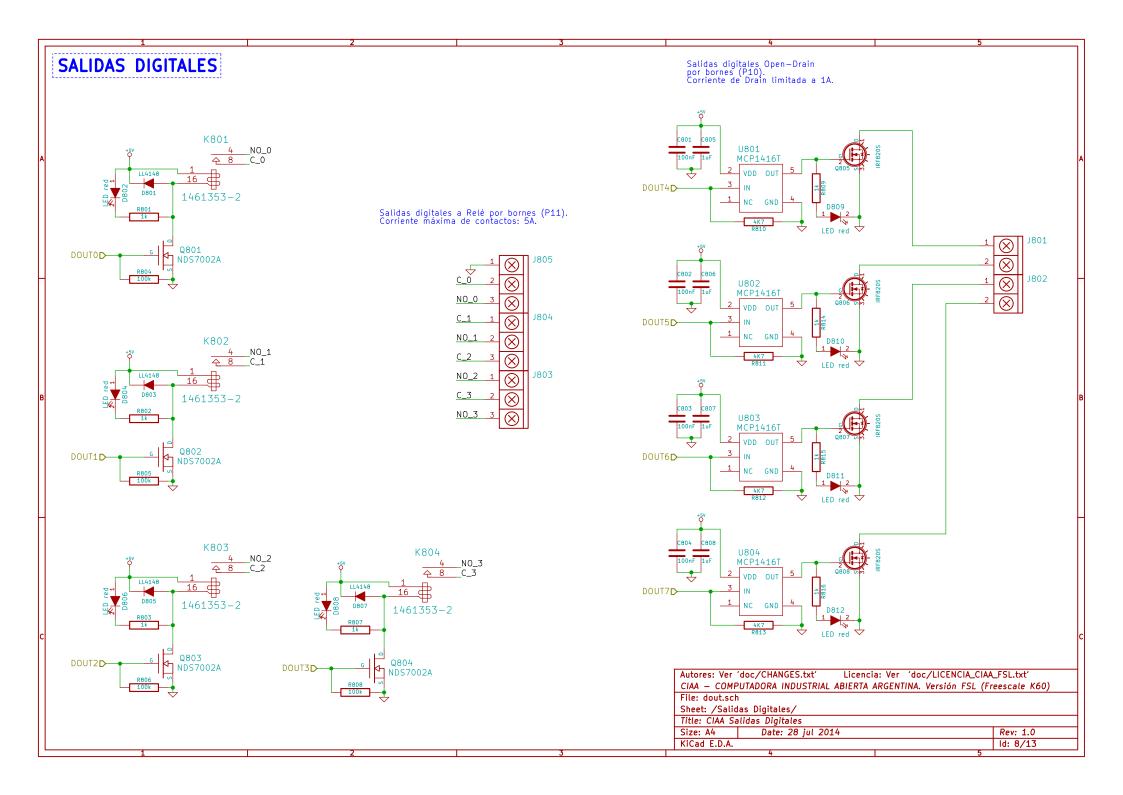
 Size: A4
 Date: 21 jul 2014
 Rev: 1.0

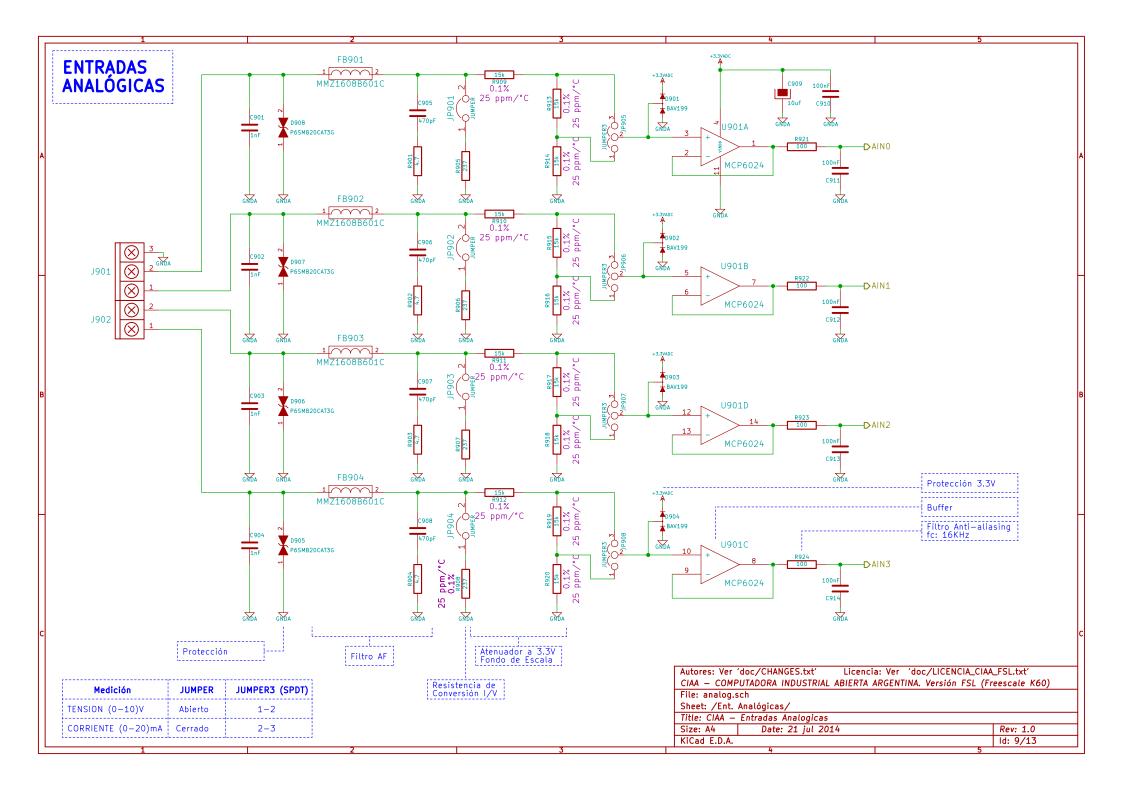
 KiCad E.D.A.
 Id: 4/13





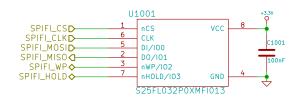


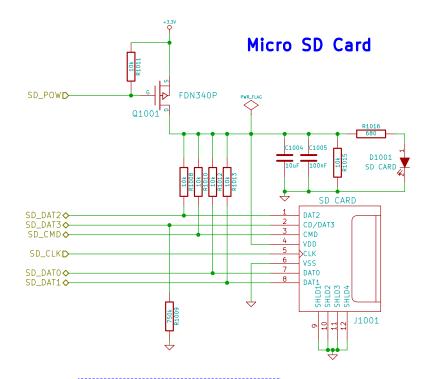




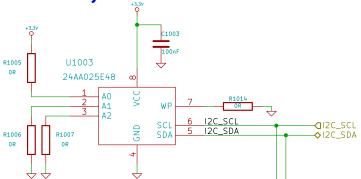


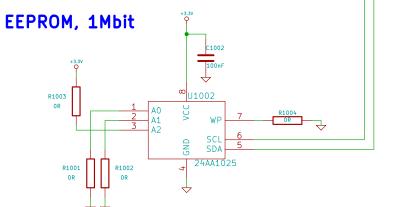
## Flash QSPI, 32Mbit





Detección de la memoria: Como el zócalo no posee switch mecánico, se utiliza un cambio de nivel en la línea DAT3, para lo cual es necesario un pull down (el valor 750k es el recomendado por FSL). EEPROM, 2kbit EUI-48 Node Identity



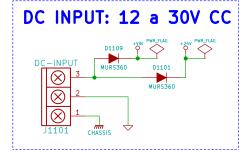


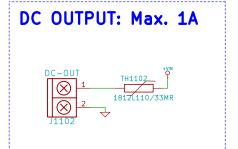
Autores: Ver 'doc/CHANGES.txt'	Licencia: Ver	'doc/LICENCIA_CIAA_FSL.txt	,
CIAA – COMPUTADORA INDUSTRIAL	ABIERTA ARGENTI	INA. Versión FSL (Freescale	K60)
File: memories.sch			
Sheet: /memories/			
Title: CIAA Memorias NV			

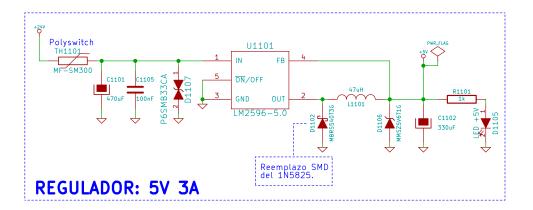
 Size: A4
 Date: 7 jul 2014
 Rev: 1.0

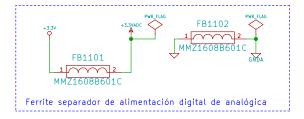
 KiCad E.D.A.
 Id: 10/13

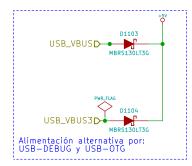
## FUENTE DE ALIMENTACIÓN

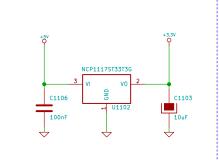




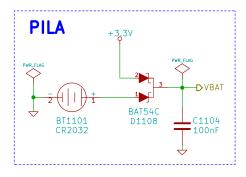








**REGULADOR: 3.3V 1A** 

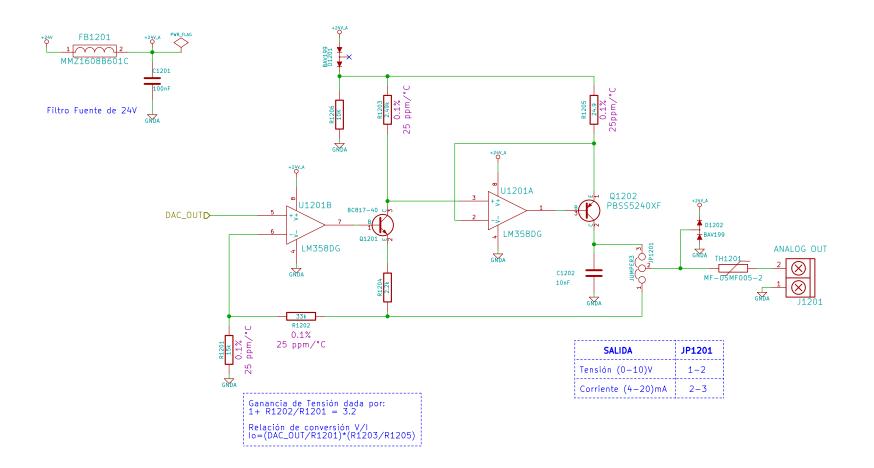


Autores: Ver	'doc/CHANGES.txt'	Licencia:	Ver 'do	c/LICENC	CIA_CIAA	∟FSL.txt′
CIAA - COMF	PUTADORA INDUSTRIAL	ABIERTA AR	GENTINA.	Versión	FSL (Fi	reescale K60)
File: fuente.sch						
Sheet: /Fuente/						
Title: Fuente de Alimentación						
Size: A4	Date: 16 jul 20:	14				Rev: 1.0

ld: 11/13

KiCad E.D.A.





KiCad E.D.A.	·			ld: 12/13			
Size: A4	Date: 22 jul 20.	14		Rev: 1.0			
Title: CIAA — Salida Analógica							
Sheet: /Salida Analogica/							
File: analog_out.sch							
CIAA — COMPUTADORA INDUSTRIAL ABIERTA ARGENTINA. Versión FSL (Freescale K60)							
Autores: Ver	'doc/CHANGES.txt'	Licencia: Ver	'doc/LICENCIA_CIAA	∟FSL.txt′			

