

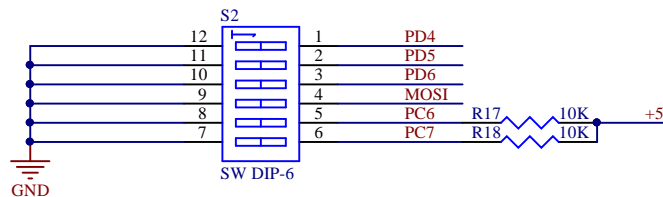
170808 - MB-8RO		
Title:	POWER	
Size:	A3	
Organization:	Ray Ingeniería Electrónica, S.L.	
Date:	25/07/2018	Number: 1
File:	Power.Sch	Rev.: 0
Drawn by:	Raimundo Alfonso Sanchez	Sheet: 1 of 4

1

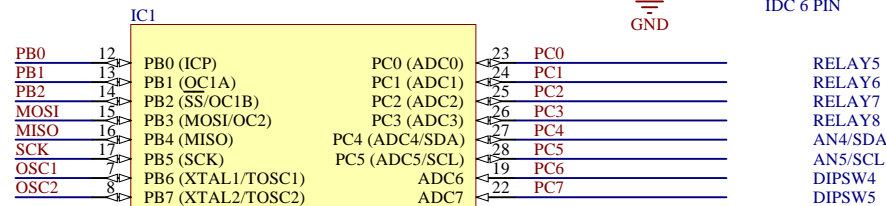
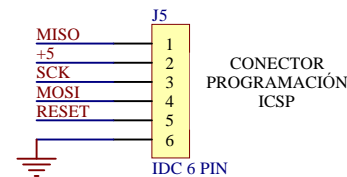
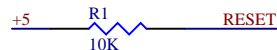
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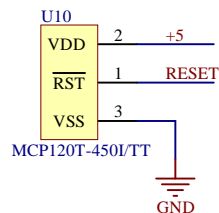
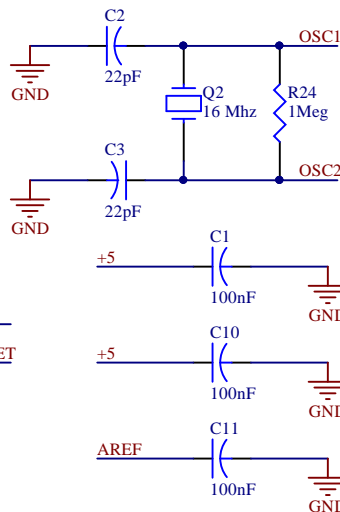
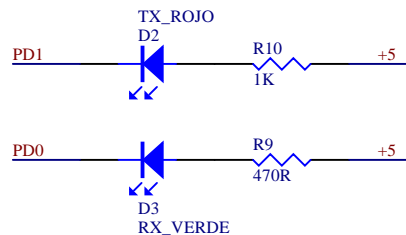
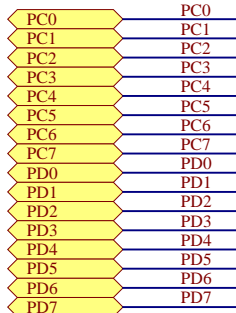
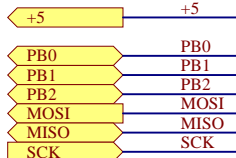
4



RESET



PD0	0 - RX	0 - RX
PD1	1 - TX	1 - TX
PD2	2 - INT0	2 -
PD3	3 - PWM	3 - DREADY/INT0
PD4	4	4 - DIPSW0
PD5	5 - PWM	5 - DIPSW1
PD6	6 - PWM	6 - DIPSW2
PD7	7	7 - RELAY 1
PB0	8	8 - RELAY 2
PB1	9 - PWM	9 - RELAY 3
PB2	10 - PWM	10 - RELAY 4
MOSI	11 - PWM	11 - DIPSW3
MISO	12 - MISO	12 - MISO
SCK	13 - SCK	13 - SCK



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Title: MICROCONTROLLER

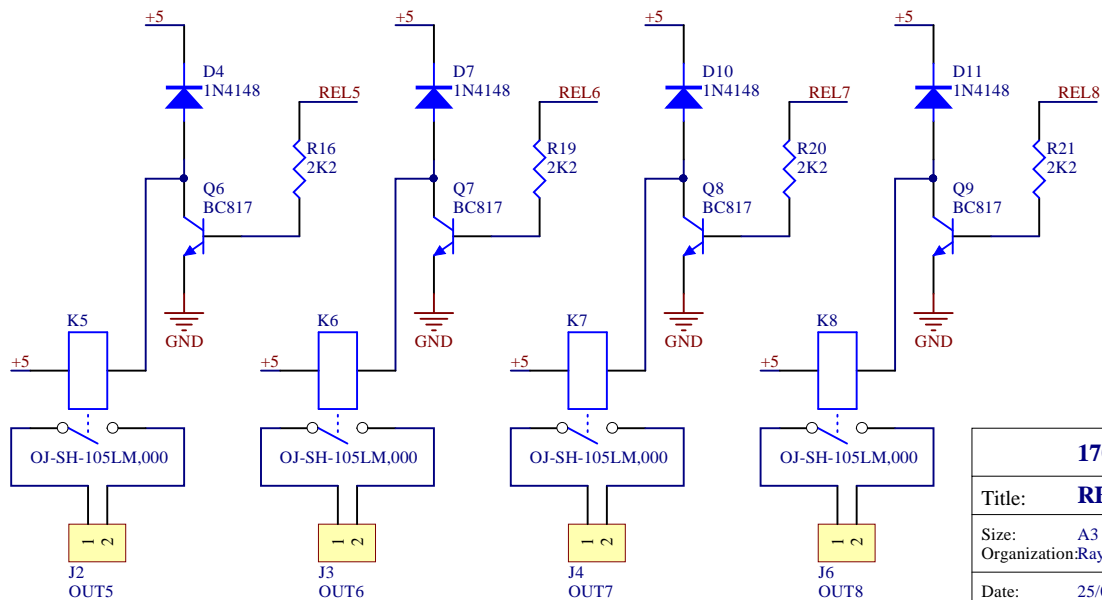
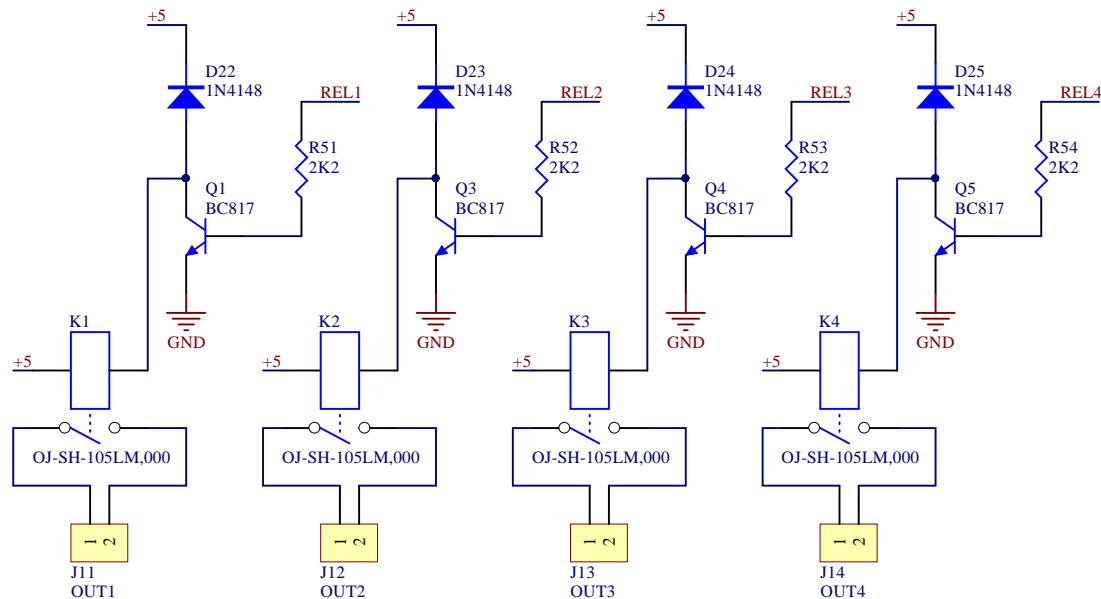
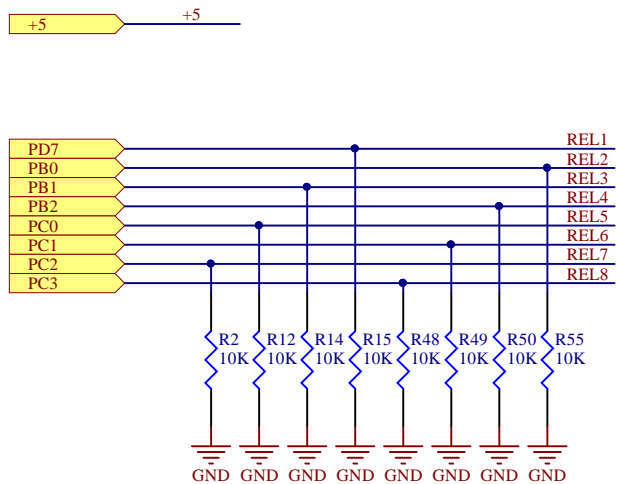
Size: A3
Organization: Ray Ingeniería Electrónica, S.L.Date: 25/07/2018
File: Micro.Sch
Drawn by: Raimundo Alfonso SanchezNumber: 1
Rev.: 0
Sheet: 2 of 4

1

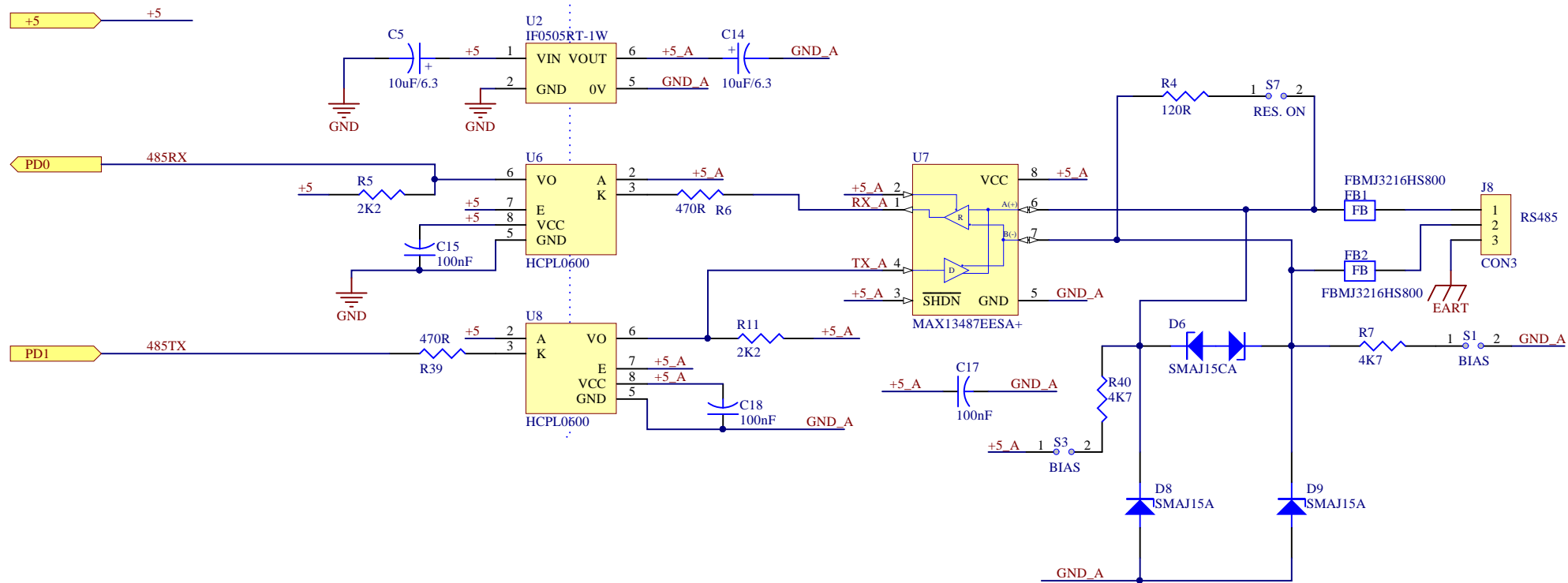
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3

4



170808 - MB-8RO		
Title: RELAY OUTPUTS		
Size: A3		
Organization: Ray Ingeniería Electrónica, S.L.		
Date: 25/07/2018	Number: 1	Sheet: 3 of 4
File: Salidas relés.Sch	Rev.: 0	
Drawn by: Raimundo Alfonso Sanchez		



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Title: **RS485**

Size: A3
Organization: Ray Ingeniería Electrónica, S.L.



Date: 25/07/2018
File: RS485.Sch
Drawn by: Raimundo Alfonso Sanchez

Number: 1
Rev.: 0
Sheet: 4 of 4