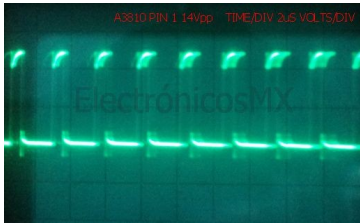
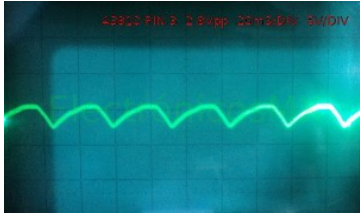
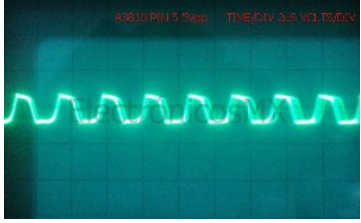

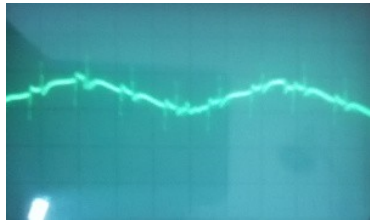
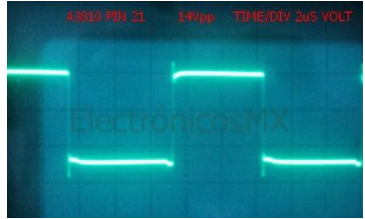
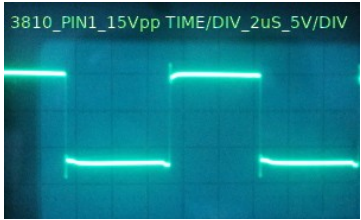


CXA3810 VALORES VCD, VPP Y OSCIOGRAMAS

PIN	FUNCIÓN	VCD	Vpp	TIME /DIV	VOLT/DIV	OSCILOGRAMA
1	PFC-OUT	125	14	2uS	5	
2	MODE1	12.72				
3	AC_DETIN	2.135	2.8	20mS	5	
4	AC_VRMS	3.180				
5	PFC_ZCD	2.370	5	2uS	5	
6	PFC_CS		0.3	2uS	0.2	
7	PFC_VAO	0.270	ID6			
8	PFC_VSENSE	2.517	ID6			
9	PFC_OVP	2.362	ID6			
10	PFC_TONMAX	0	ID6			
11	RM_OFFADJ	1.562	ID6			
12	RM_FMIN	0.840	ID6			
13	RM_SS	2.490	ID6			
14	RM_CS2		0.400	2uS	0.2	

15	RM_CS1	0	ID15			
16	16RM_RT	2.960	ID6			
17	VREF	5	ID6			
18	GND	---	ID6			
19	VCC	12.80	ID14			
20	B_OK	12.80	1D19			
21	RM_OUTN	30.45	15	2uS	5	
22	AC_DETOUT	12.80	ID14			
23	RM_OUTP	30.51	15	2uS	5	
24	MODE2	0				

