@concl   same pinouts

CC1200EMK Pinout

@src   *RF Layout Reference Design for 868-930 MHz (CC1200) Schematic - tidr180.pdf*

P1					P2			
1	GND	2			1		2	GND
3		4			3		4	
5		6			5		6	
7		8			7	P3v3	8	
9		10	GPIO0		9	P3v3	10	
11		12	GPIO2		11		12	
13		14	CSN		13		14	
15		16	SCLK		15	RESET	16	
17		18	MOSI		17		18	GPIO3
19	GND	20	MISO		19		20	

CC1175EMK Pinout

@src   *CC1175EM_868_915_schematic.pdf*

P1					P2			
1	GND	2			1		2	GND
3		4			3		4	
5		6			5		6	
7		8			7	P3v3	8	
9		10	GPIO0		9	P3v3	10	
11		12	GPIO2		11		12	
13		14	CSN		13		14	
15		16	SCLK		15	RESET	16	
17		18	MOSI		17		18	GPIO3
19	GND	20	MISO		19		20	

@note   These chips are from different families, with close sounding names!

- CC1200   -   CC12xx Family
- CC1175   -   CC112x Family