

	CON3	CON2	CON1	LPC-H2888	CON6	CON5	CON4	
1	MCLK/P5.0	A20	A0		D0	#RPO/P1.19	AIN0	1
2	MCMD/P5.1	P2.0	A1		D1	SUPPLY PIN 3.3V_A	AIN1	2
3	MD3/P5.2	P2.1	A2		D2	/FLASH_CS	AIN2	3
4	MD2/P5.3	MODE1/P2.2	A3		D3	SUPPLY PIN 3.3V	AIN3	4
5	MD1/P5.4	MODE2/P2.3	A4		D4	SUPPLY PIN GND	AIN4	5
6	MD0/P5.5	BCKI/P3.1	A5		D5	DCDC_VUSB	AINA	6
7	RXD/P6.0	DATI/P3.0	A6		D6	VIN	AINB	7
8	TXD/P6.1	WSI/P3.2	A7		D7	LD7/P4.11	AOUT_LNA	8
9	#CTS/P6.2	BCKO/P3.5	A8		D8	LD6/P4.10	AIN_LNA	9
10	#RTS/P6.3	DCLKO/P3.3	A9		D9	LD5/P4.9	AOUTB	10
11	START	WSO	A10		D10	LD4/P4.8	AOUTRB	11
12	STOP	DATO/P3.6	A11		D11	LD3/P4.7	AOUTRA	12
13	SUPPLY PIN 1.8V	SDA	A12		D12	LD2/P4.6	AOUT_DAC	13
14	SUPPLY PIN GND	SCL	A13		D13	LD1/P4.5	AOUTA	14
15	SUPPLY PIN GND	/WE	A14		D14	LD0/P4.4	AOUTB_DAC	15
16	DCDC_VBAT	/OE	A15		D15	LER/P4.3	VREFN(DAC)	16
17	DCDC_VDDI(3V3)	/RST	A16		#STCS2/P1.7	LRW/P4.2	VREFP(DAC)	17
18	1.8V_DCDC	SUPPLY PIN +5V	A17		#STCS1/P1.6	LRS/P4.1	VREFP(DADC)	18
19	3.3V_DCDC	SUPPLY PIN GND	A18		#BLS0/P1.12	LCS/P4.0	VREFN(DADC)	19
20	SUPPLY PIN GND	SUPPLY PIN 3.3V_E	A19		#BLS1/P1.13	VCOM(DADC)	VREF(DADC)	20