

EPS_RST	1	IO.23		IO.22	2	PL_EN
SDA1_FISCE	3	IO.21		IO.20	4	SCL1_FISCE
	5	IO.19		IO.18	6	
EPS_TLM	7	IO.17		IO.16	8	EPS_CMD
	9	IO.15		IO.14	10	
	11	IO.13		IO.12	12	
	13	IO.11		IO.10	14	
	15	IO.09		IO.08	16	
	17	IO.07		IO.06	18	
	19	IO.05		IO.04	20	
	21	IO.03		IO.02	22	
	23	IO.01		IO.00	24	
	25	FAULT		VREF0	26	
	27	SENSE		VREF1	28	
	29	RESET		VREF2	30	
	31	OFF_VCC		5V_USB	32	
	33	PWR_MHX		RST_MHX	34	
	35	CTS_MHX		RTS_MHX	36	
	37	DSR_MHX		DTR_MHX	38	
	39	TXD_MHX		RXD_MHX	40	
	41	SDA_SYS		VBACKUP	42	
	43	SCL_SYS		RSVD0	44	
	45	RSVD1		RSVD2	46	
	47	USER0		USER1	48	
	49	USER2		USER3	50	
	51	USER4		USER5	52	

	1	IO.47		IO.46	2	
	3	IO.45		IO.44	4	
	5	IO.43		IO.42	6	
	7	IO.41		IO.40	8	
	9	IO.39		IO.38	10	
	11	IO.37		IO.36	12	
	13	IO.35		IO.34	14	
	15	IO.33		IO.32	16	
FISCE_EN	17	IO.31		IO.30	18	
	19	IO.29		IO.28	20	
	21	IO.27		IO.26	22	
	23	IO.25		IO.24	24	
5VSYS	25	5V_SYS		5V_SYS	26	5VSYS
VCCSYS	27	VCC_SYS		VCC_SYS	28	VCCSYS
GND	29	GND		GND	30	GND
GND	31	GND		GND	32	GND
BAT_SAFE	33	S0		S0	34	BAT_SAFE
FTSW_DETECT	35	S1		S1	36	FTSW_DETECT
S2	37	S2		S2	38	S2
S3	39	S3		S3	40	S3
FTSW_DETECT	41	S4		S4	42	FTSW_DETECT
BAT_UNSF	43	S5		S5	44	BAT_UNSF
VBATT1	45	VBATT		VBATT	46	VBATT1
VBATT2	47	USER6		USER7	48	VBATT2
	49	USER8		USER9	50	
	51	USER10		USER11	52	