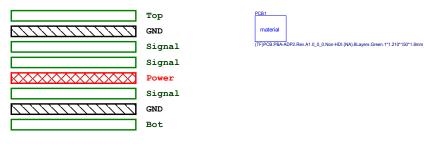
Super I/O F81966D GPIO Pins

PIN NO.	PIN Name	Multi-Func	Power Well	GPIO Function	PIN NO.	PIN Name	Multi-Func	Power Well	GPIO Function	PIN NO.	PIN Name	Multi-Func	Power Well	GPIO Function
52	GPIO00	ERP_CTRL0	SB3V	TPM_PIRQ#	36	GPIO30	DCD3	3VCC	SDCD3X	17	GPIO60	DCD5	3VCC	SDCD5X
53	GPIO01	ERP_CTRL1	SB3V	USB_EN	37	GPIO31	RI3	3VCC	SRI3X	18	GPIO61	RI5	3VCC	SRI5X
54	GPIO02	SUS_WARN#	SB3V	SUS_WARN#	38	GPIO32	CTS3	3VCC	SCTS3X	19	GPIO62	CTS5	3VCC	SCTS5X
55	GPIO03	SUSACK#	SB3V	SUSACK#	39	GPIO33	DTR3	3VCC	SDTR3X	20	GPIO63	DTR5	3VCC	SDTR5X
56	GPIO04	SLP_SUS#	SB3V	SIO_SLP_SUS#	40	GPIO34	RTS3	3VCC	SRTS3X	21	GPIO64	DSR5	3VCC	SDSR5X
57	GPIO05	STXD5X	SB3V	STXD5X	41	GPIO35	DSR3	3VCC	SDSR3X	74	GPIO65	PME#	SB3V	LPC_PME#
58	GPIO06	SRXD5X	SB3V	SRXD5X	42	GPIO36	SOUT3	3VCC	STXD3X	86	GPIO66	DPWROK	VBAT	SIO_DPWROK
59	GPIO07	SRTS5X	SB3V	SRTS5X	43	GPIO37	SIN3	3VCC	SRXD3X	87	GPIO67	S5#	VBAT	PM_SLP_S4#
65	GPIO10	LED_VSB	SB3V	NC	44	GPIO40	DCD4	3VCC	SDCD4X	103	GPIO70	PE	3VCC	DIO_0
66	GPIO11	LED_VCC	SB3V	NC	45	GPIO41	RI4	3VCC	SRI4X	104	GPIO71	BUSY	3VCC	DIO_1
67	GPIO12	IRTX/SCL	SB3V	SIO_SMCLK	46	GPIO42	CTS4	3VCC	SCTS4X	105	GPIO72	ACK	3VCC	DIO_2
68	GPIO13	IRRX/SDA	SB3V	SIO_SMDATA	47	GPIO43	DTR4	3VCC	SDTR4X	106	GPIO73	SLIN	3VCC	DIO_3
69	GPIO14	ATX_AT_TRAP	SB3V	ATX_AT_TRAP	48	GPIO44	RTS4	3VCC	SRTS4X	107	GPIO74	INIT	3VCC	DIO_4
70	GPIO15	WDTRST#	SB3V	WDTRST#	49	GPIO45	DSR4	3VCC	SDSR4X	108	GPIO75	ERR	3VCC	DIO_5
71	GPIO16	BEEP/SDA	SB3V	SIO_SPK	50	GPIO46	SOUT4	3VCC	STXD4X	109	GPIO76	AFD	3VCC	DIO_6
72	GPIO17	PECI	SB3V	H_PECI	51	GPIO47	SIN4	3VCC	SRXD4X	110	GPIO77	STB	3VCC	DIO_7
76	GPIO20	ALBERT#/SCL3	SB3V	NC	9	GPIO50	RTS6	3VCC	SRTS6X	111	GPIO80	PD0	3VCC	NC
77	GPIO21	ATXPG_IN	SB3V	ATXPG_IN	10	GPIO51	SIN6	3VCC	SRXD6X	112	GPIO81	PD1	3VCC	NC
78	GPIO22	PWSIN#	SB3V	PANSWH#	11	GPIO52	SOUT6	3VCC	STXD6X	113	GPIO82	PD2	3VCC	NC
79	GPIO23	PWSOUT#	SB3V	PM_PWRBTN#	12	GPIO53	DCD6	3VCC	SDCD6X	114	GPIO83	PD3	3VCC	NC
80	GPIO24	S3#	SB3V	PM_SLP_S3#	13	GPIO54	RI6	3VCC	SRI6X	115	GPIO84	PD4	3VCC	NC
81	GPIO25	PS_ON#	SB3V	PS_ON#	14	GPIO55	CTS6	3VCC	SCTS6X	116	GPIO85	PD5	3VCC	NC
82	GPIO26	PWOK	VBAT	SIO_PWROK	15	GPIO56	DTR6	3VCC	SDTR6X	117	GPIO86	PD6	3VCC	NC
83	GPIO27	RSMRST#	VBAT	SIO_RSMRST#	16	GPIO57	DSR6	3VCC	SDSR6X	118	GPIO87	PD7	3VCC	NC

Stack up



Total Thickness: 1.8mm +/-10%

PCB Size : 210 x 150 (mm)

Material : TU-862HF

