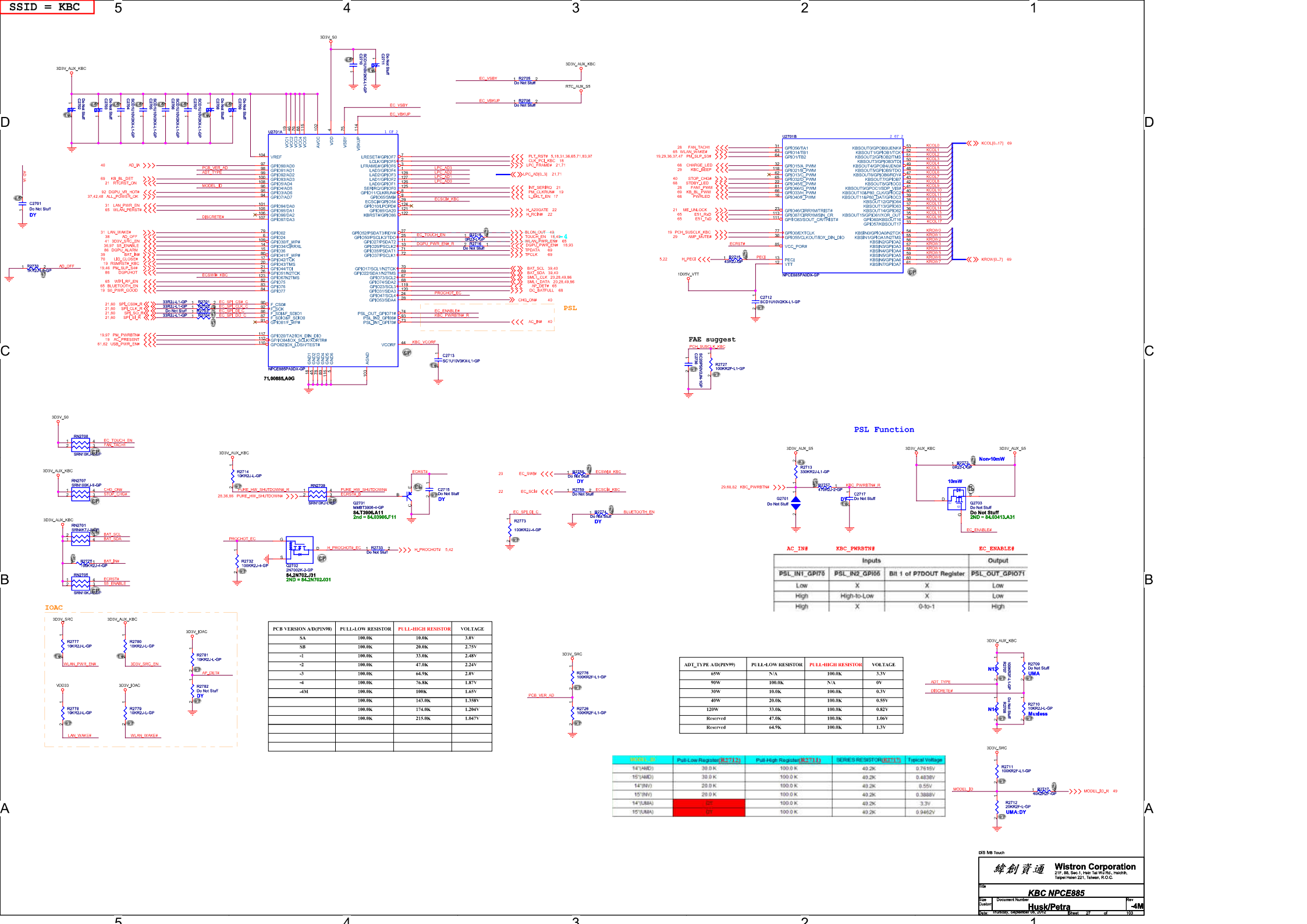
SSID = KBC



PCB VERSION A/D(PIN98)	PULL-LOW RESISTOR	PULL-HIGH RESISTOR	VOLTAGE
SA	100.0K	10.0K	3.0V
SB	100.0K	20.0K	2.75V
-1	100.0K	33.0K	2.48V
-2	100.0K	47.0K	2.24V
-3	100.0K	64.9K	2.0V
-4	100.0K	76.8K	1.87V
-4M	100.0K	100K	1.65V
	100.0K	143.0K	1.358V
	100.0K	174.0K	1.204V
	100.0K	215.0K	1.047V

ADT_TYPE A/D(PIN99)	PULL-LOW RESISTOR	PULL-HIGH RESISTOR	VOLTAGE
65W	N/A	100.0K	3.3V
90W	100.0K	N/A	0V
30W	10.0K	100.0K	0.3V
40W	20.0K	100.0K	0.55V
120W	33.0K	100.0K	0.82V
Reserved	47.0K	100.0K	1.06V
Reserved	64.9K	100.0K	1.3V

[illegible]	Pull-Low Register(R2712)	Pull-High Register(R2711)	SERIES RESISTOR(R2713)	Typical Voltage
14"(AMD)	30.0 K	100.0 K	40.2K	0.7615V
15"(AMD)	30.0 K	100.0 K	40.2K	0.4838V
14"(INV)	20.0 K	100.0 K	40.2K	0.55V
15"(INV)	20.0 K	100.0 K	40.2K	0.3888V
14"(UMA)	DY	100.0 K	40.2K	3.3V
15"(UMA)	DY	100.0 K	40.2K	0.9462V

DIS N8 Touch

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