SMDK2410 Revision History (Main Board Required)

PCB	PBA	Desciption (Only Required)	Date
Ver : 0.0 (20020315)	A	First production for development	-

	B	**Touch Screen is fixed function**
		1) Pattern Cutting
		  - U28-4 Pin between Via Hole
		  - CON7-39 Pin between CON18-9Pin.
		2) Wire connection
		  - CON18-8Pin to CON7-39Pin , CON7-39Pin to CON8-1Pin
		3) Shunt Setting : CON18 1-2
			On the 10th of April

Ver : 1.0 (20020417)	B		
	C	First release to customer	

	D	**SD Card Write Protect/Card Detect**
		   CON11 (SD Card) Body pad between GND is wiring.
		   Write Protect : CON11-10Pin between TP3 (Port UCLK/GPH8) is wiring.
		   Card Detect : CON11-11Pin between U4-18 (Port EINT18/GPG10) is wiring.
			On the 9th of May

Ver : 1.1 (20020509)	A		On the 22th of May

	B	**EPM7032 pin #11 nFCE confliction problem.**
		The pin #11 of SMDK2410 V1.1 EPM7032(U4) is conflict with nFCE signal of S3C2410X.
		 Because of the mistake of EPM7032 coding, the pin #11 is driven as 'L' and S3C2410X drives the nFCE as 'H'.
		 So, the current consumption becomes big and the S3C2410X will get heated.
		Solutions:
		1) In the SMDK2410 V1.1 after 2.JUN.2002(S/N:2410xxxxxxxx B), this problem
		  has been fixed.
		2) In the SMDK2410 V1.1 before 2.JUN.2002(S/N:2410xxxxxxxx A),
		  If you have a Altera byte blaster,re-program the EPM7032 as the attached .pof file.
		  If you don't have a Altera byte blaster, make the pin #11 of EPM7032 float.
			On the third of June

Ver : 1.2 (20020603)	A		On the 22th of June
	B	**SD Card** (Added 10 Kohm pull up register) R106, R107, R113, R114, R115, CON11-10Pin (or TP3) between VDD33V.	On the 5th of July

Ver : 1.3 (20020703)	A	**Enhance MCU operation performance**
		  nBUSY signal of SmartMedia card socket can connected with RnB and nWait by positioning jumper J2.
		  To satisfiy this, following contents are changed.
		  - J2 is changed from 2 pin to 3 pin type
			On the 25th of July

* Note : PBA Version , S/N:241022xxxxxx **A**

Please, The Board revision and A/S are contacted with AIJI System.(Tel. 82-31-223-6611)