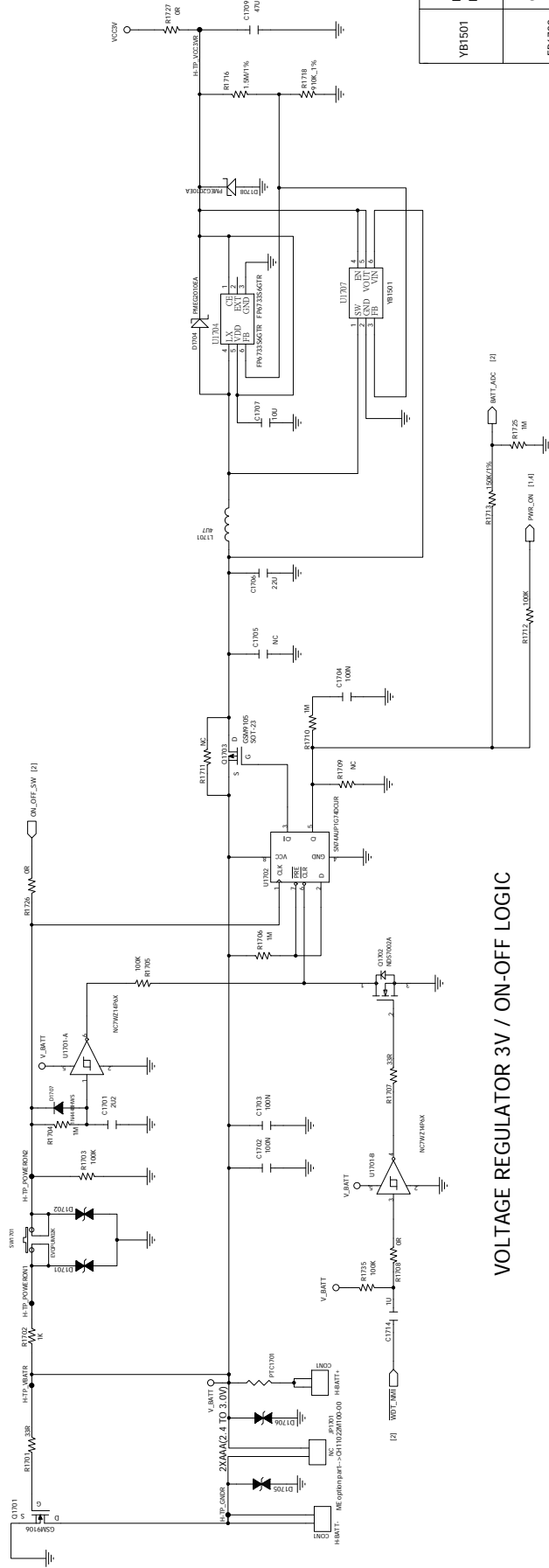


Power
Location : 17xx

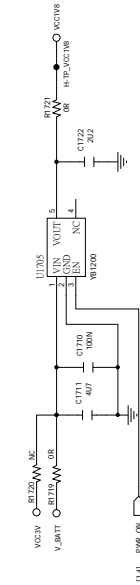


VOLTAGE REGULATOR 3V / ON-OFF LOGIC

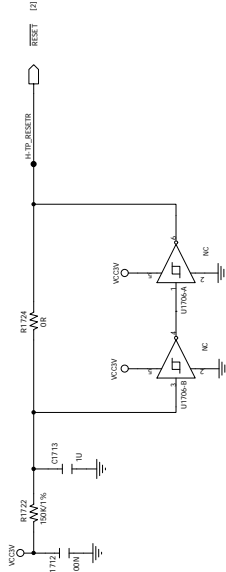
YB1501	U1707 R1716 R1718
FP6733	U1704 C1707 10U D1704 PMEG2010BEA R1716 768K 1% R1718 548K 1%


U1704/U1707_Boost IC component Lis

VOLTAGE REGULATOR 1.8V

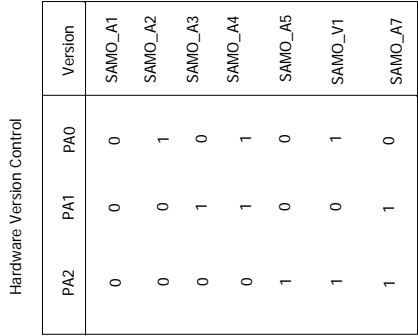


RESET



 OPENMOKO					
LICENSE	CC-BY-SA				
MODEL	SMAO				
TITLE	Power				
NUMBER	V1				
EWAG	<table border="1"> <tr> <td>Tm Lee</td> <td>SHEET 1</td> </tr> <tr> <td></td> <td>DATE 2009/09/02</td> </tr> </table>	Tm Lee	SHEET 1		DATE 2009/09/02
Tm Lee	SHEET 1				
	DATE 2009/09/02				

Location : 15xx

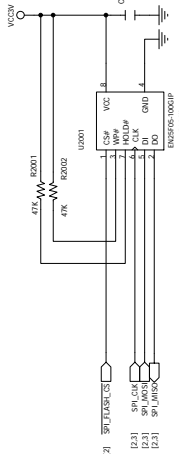


1	1	0	SAMO_A7
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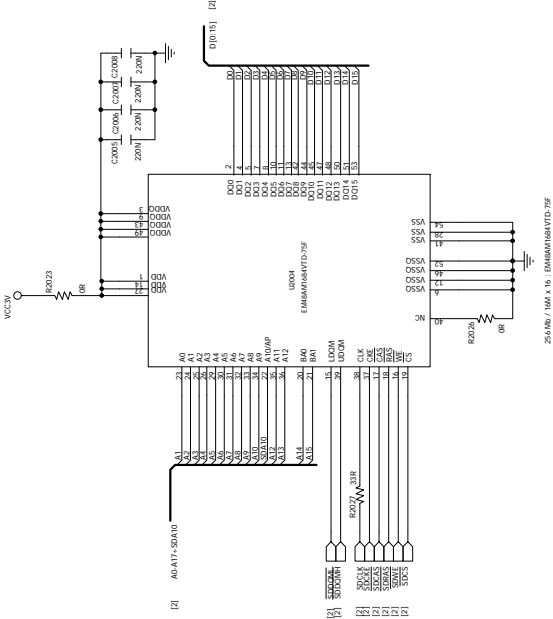
 OPENMOKO									
LICENSE	CC-BY-SA								
MODEL	SAMO								
TITLE	MOJ								
NUMBER	V1								
DWG.	<table border="1"><tr><td>THIN LENS</td><td>SHEET</td></tr><tr><td></td><td>DATE</td></tr><tr><td></td><td>2</td></tr><tr><td></td><td>2009/03/04</td></tr></table>	THIN LENS	SHEET		DATE		2		2009/03/04
THIN LENS	SHEET								
	DATE								
	2								
	2009/03/04								

Memory Location : 20xx

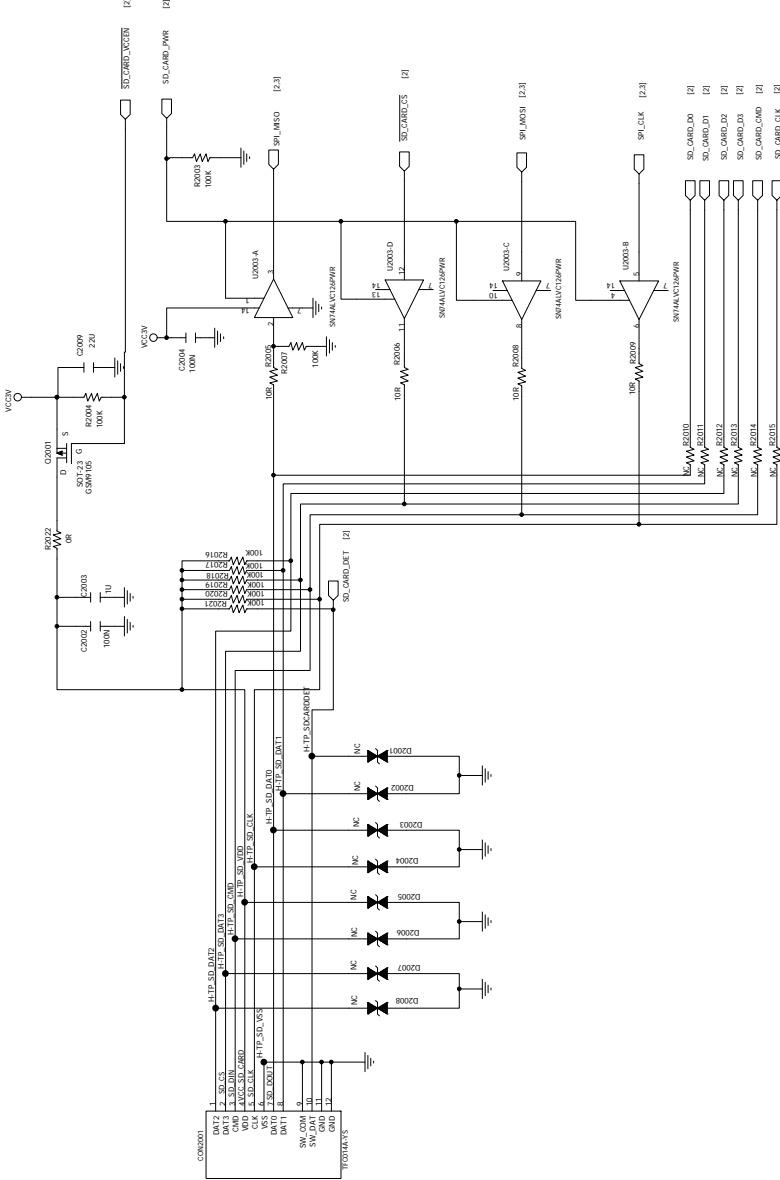
SPI FLASH



RAM



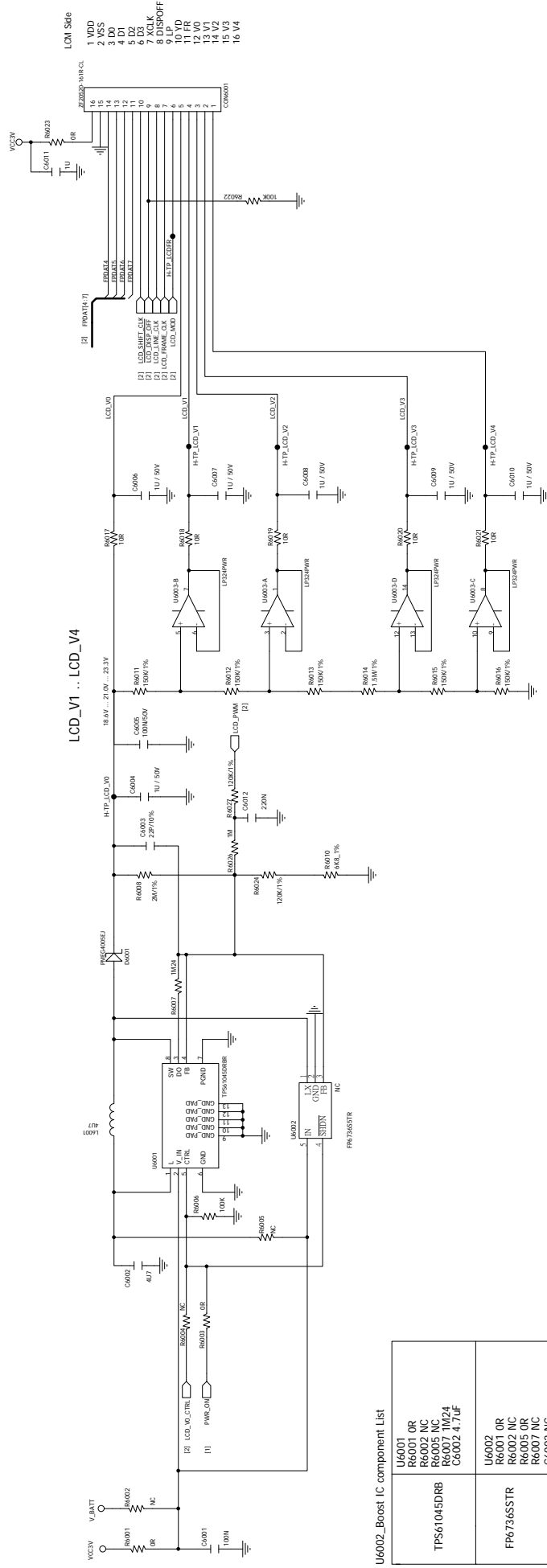
SD CARD INTERFACE



OPENMOKO			
LICENSE	CC-BY-SA		
MODEL	SMD		
TITLE	MEMORY		
NUMBER	01		
DATE	2020/08/04		

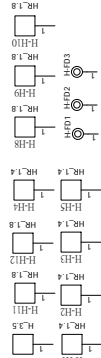
LCD
Location : 60xx


LCD CONNECTOR
FOR SHANTOU GOWORLD DISPLAY



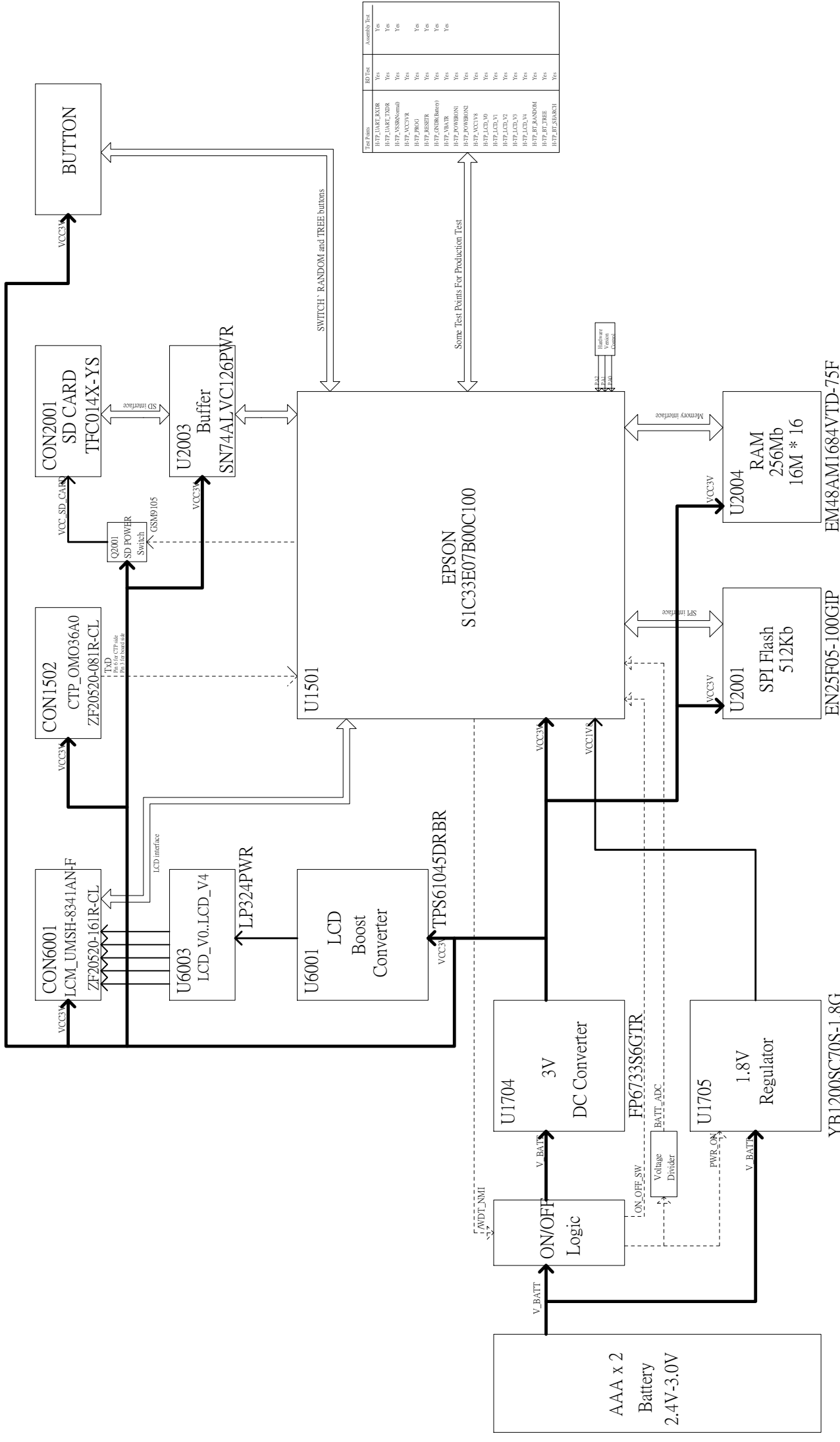
U6002_Boost IC component List

U6001 R6001 OR R6002 NC R6005 NC R6007 1M24 C6002 4.7uF	
U6002 R6001 OR R6002 NC R6005 OR R6007 NC C6002 NC	



 OPENMOKO			
LICENSE	CC-BY-SA		
MODEL	SAMO		
TITLE	LCD		
NUMBER	V1		
DWG.	Tim Lee	SHEET	4
		DATE	2009/03/04

BLACK DIAGRAM



 OPENMOKO			
LICENSE		CC-BY-SA	
MODEL		SARD	
TITLE		BLOCK DIAGRAM	
NUMBER			
DWG		Time Log	11
		SHEET	5
		DATE	2007/06/02