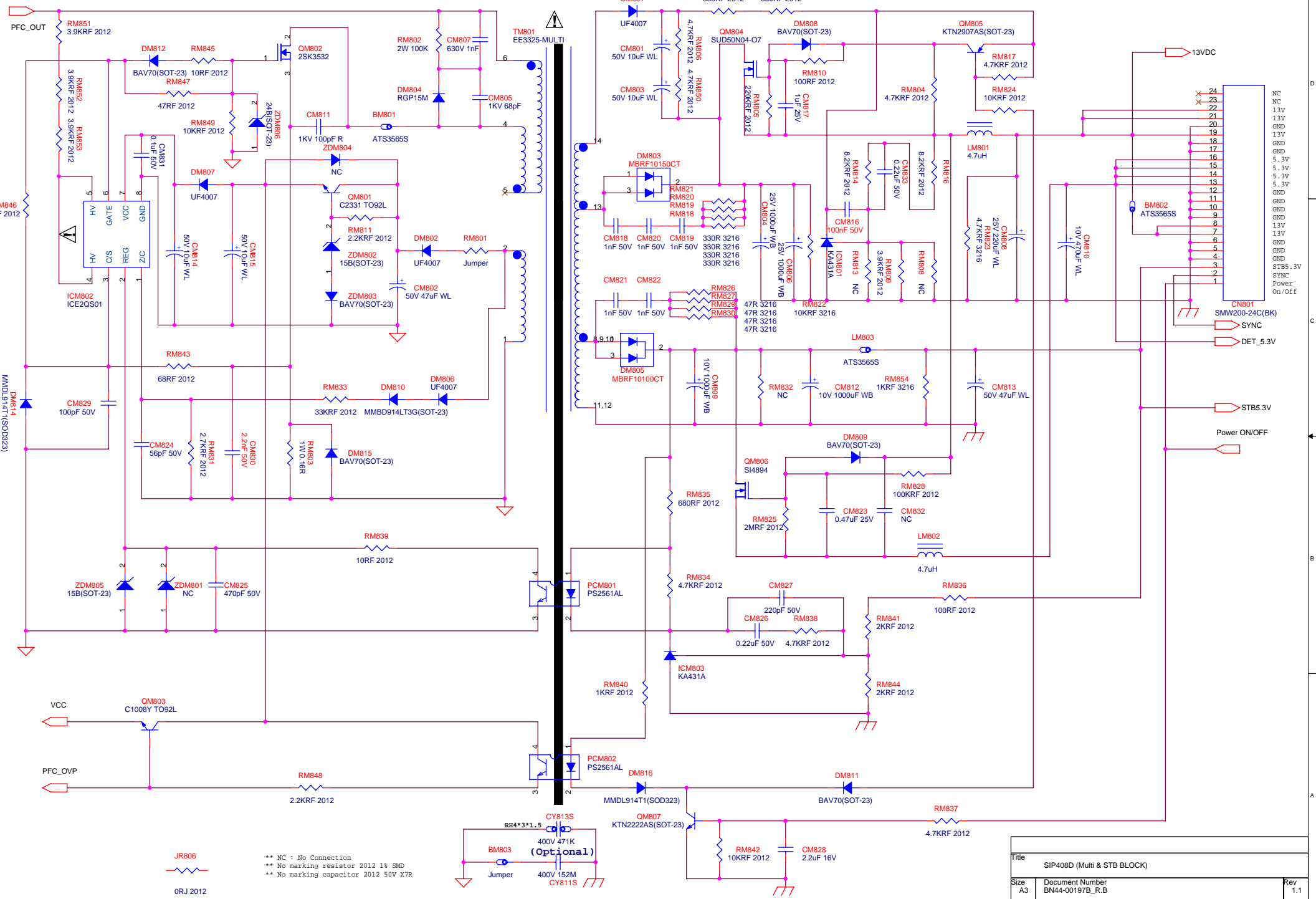


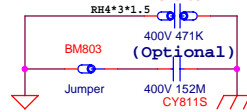
# STAND BY & Multi BLOCK

## HOT

## COLD

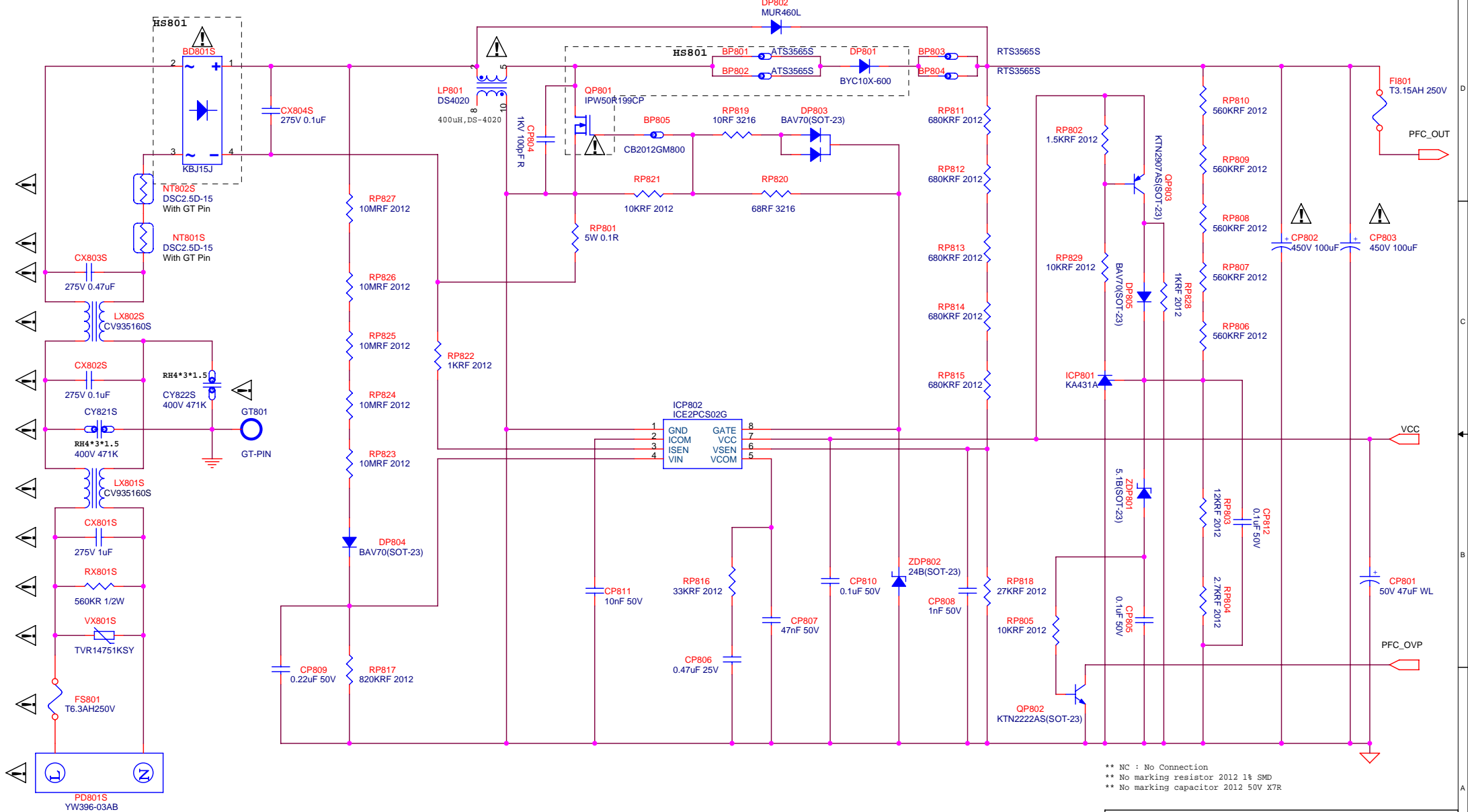


\*\* NC : No Connection  
 \*\* No marking resistor 2012 1% SMD  
 \*\* No marking capacitor 2012 50V X7R



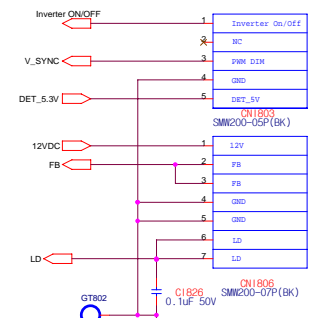
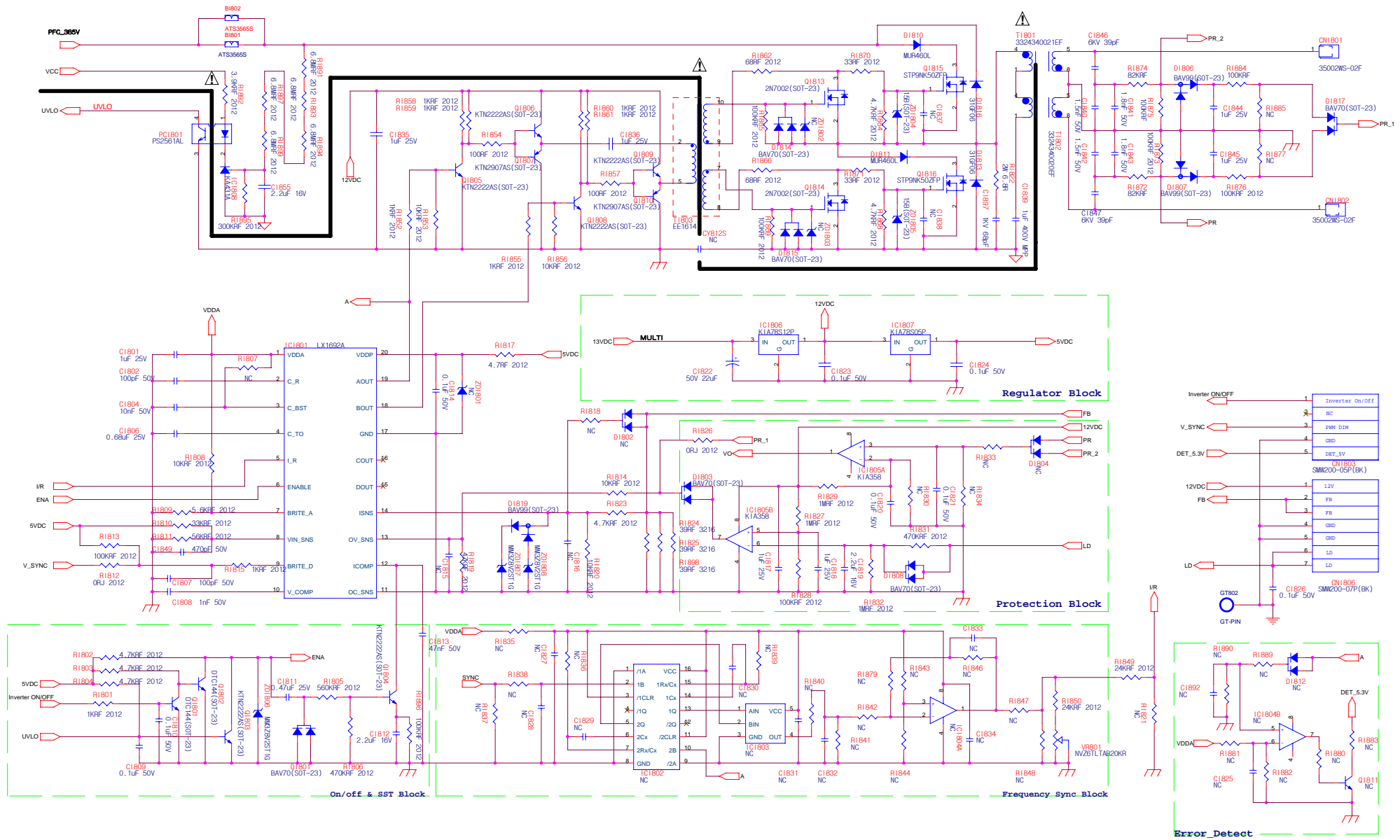
Title SIP408D (Multi & STB BLOCK)		
Size A3	Document Number BN44-00197B_R_B	Rev 1.1
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# PFC BLOCK



\*\* NC : No Connection  
 \*\* No marking resistor 2012 1% SMD  
 \*\* No marking capacitor 2012 50V X7R

Title		SIP408D (PFC BLOCK)	
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B	BN44-00197B_R.B	1.1	
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- JUMPER**
- J801 NC
  - J802 0RJ 2012
  - J803 0RJ 2012
  - J804 NC

\*\* NC : No Connection  
 \*\* No marking resistor 2012 1% SMD  
 \*\* No marking capacitor 2012 50V X7R

File: SIP408D(INVERTER BLOCK)			
Size: A2	Document Number: BNA4-001978_R.B	Rev: 1.1	
Date: Tuesday, August 05, 2008	Sheet: 3	of: 3	