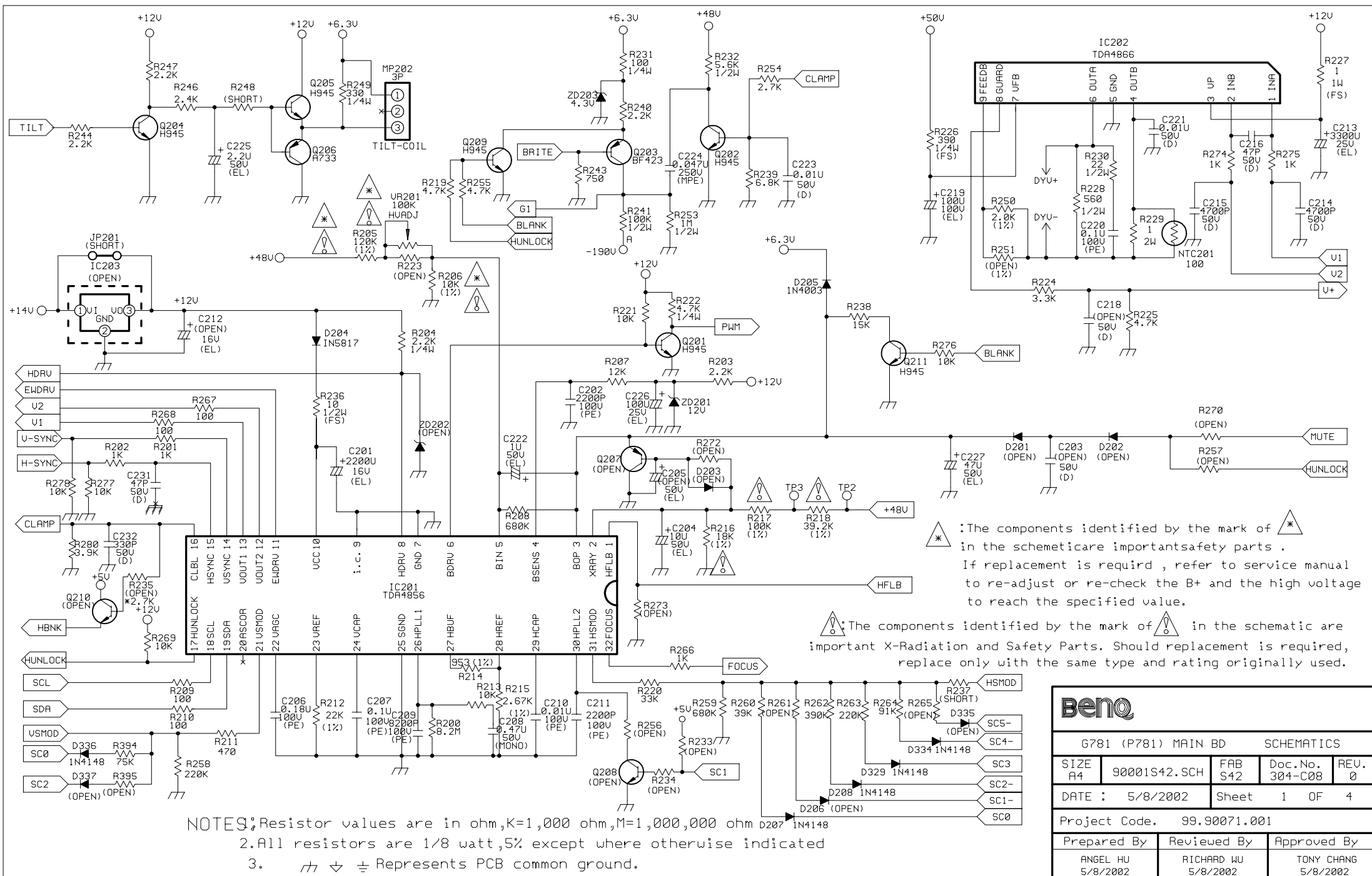
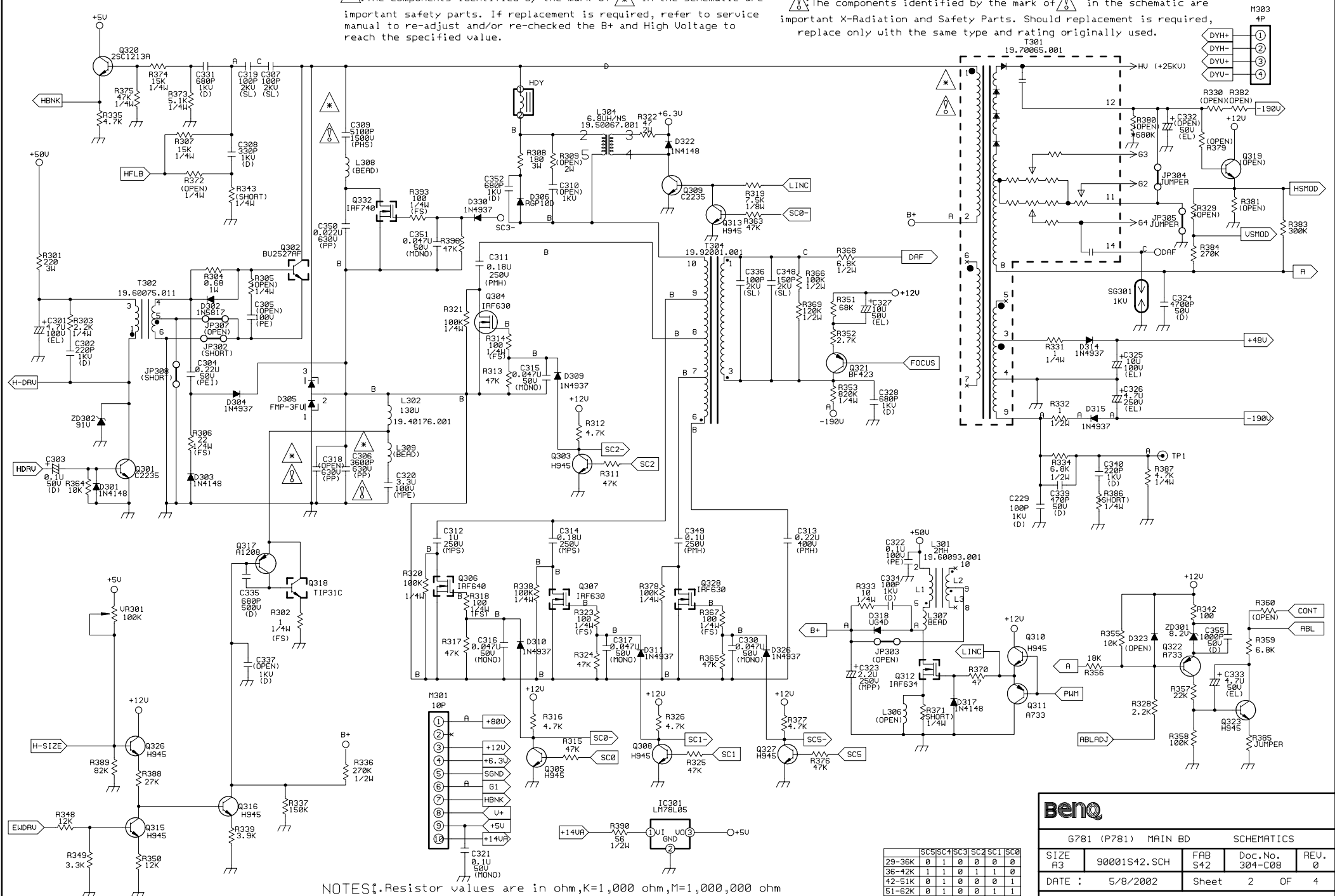


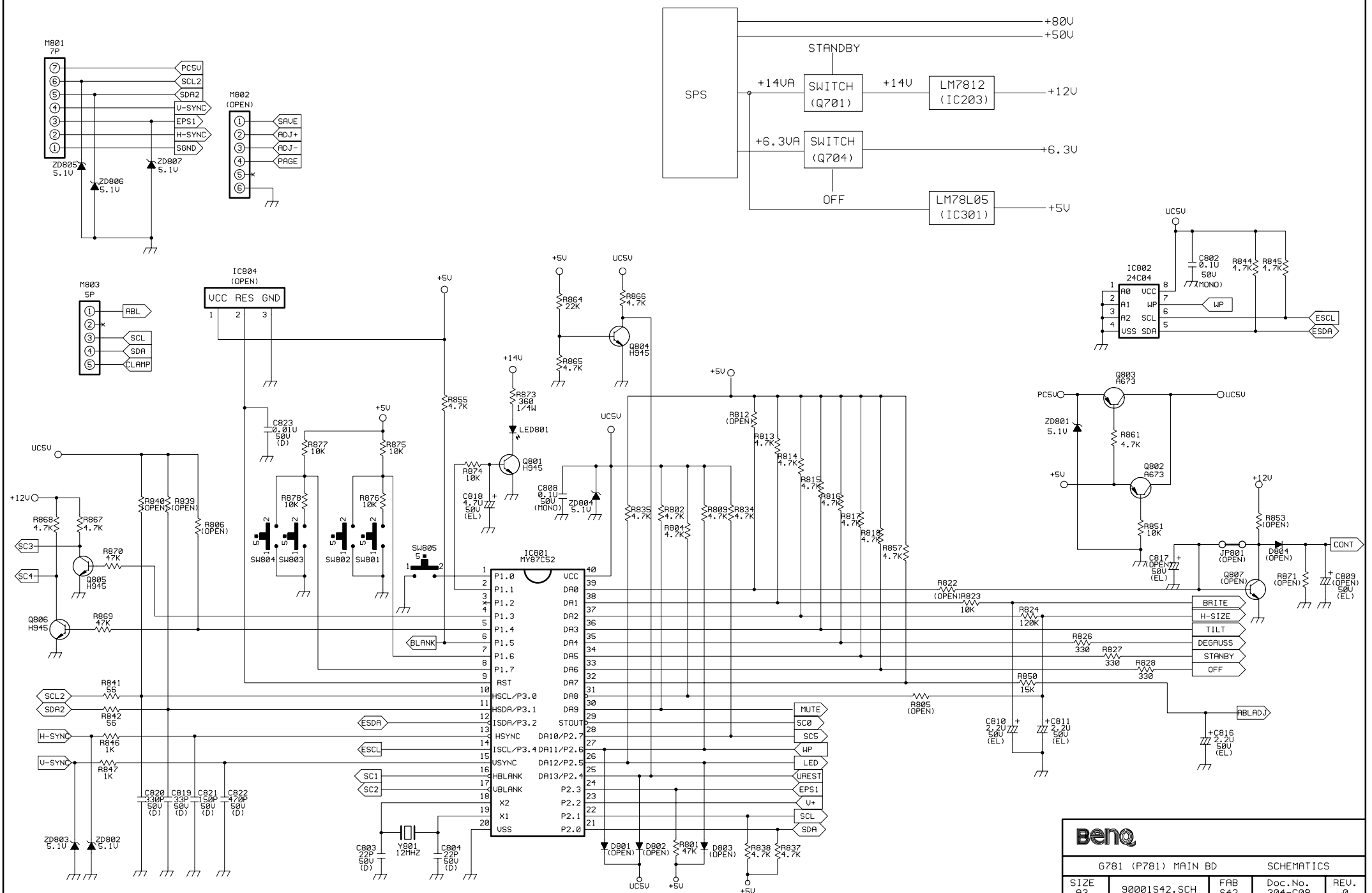


BenQ			
G781 (P781) MAIN BD		SCHEMATICS	
SIZE A4	90001S42.SCH	FAB S42	Doc.No. 304-C08
DATE : 5/8/2002	Sheet 1	OF 4	REV. 0
Project Code. 99.90071.001			
Prepared By ANGEL HU 5/8/2002	Reviewed By RICHARD WU 5/8/2002	Approved By TONY CHANG 5/8/2002	

⚠:The components identified by the mark of ⚠ in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value.

⚠:The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

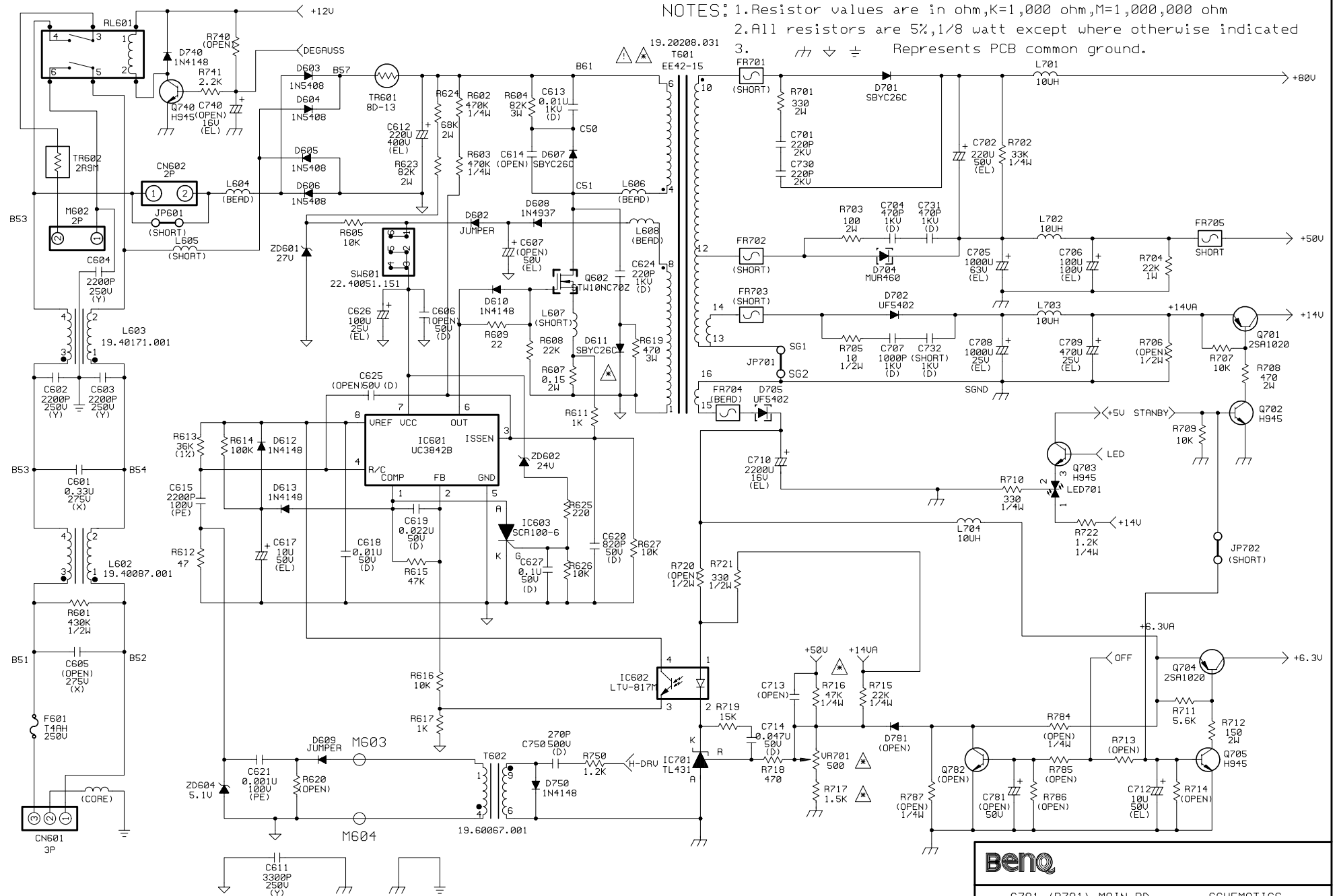




NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8 watt, 5% except where otherwise indicated
 3. ∇ ∇ ∇ Represents PCB common ground.

BenQ				
G781 (P781) MAIN BD			SCHEMATICS	
SIZE A3	90001S42.SCH	FAB S42	Doc.No. 304-C08	REV. 0
DATE : 5/8/2002	Sheet	3	OF	4
Project Code. 99.90071.001				
Prepared By ANGEL HU 5/8/2002	Reviewed By RICHARD HU 5/8/2002	Approved By TONY CHANG 5/8/2002		

NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 5%, 1/8 watt except where otherwise indicated
 3. ∇ ∇ ∇ Represents PCB common ground.



∇ : The components identified by the mark of ∇ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used. T601.

∇ : The components identified by the mark of ∇ in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value. T601, R734, R735, UR701.

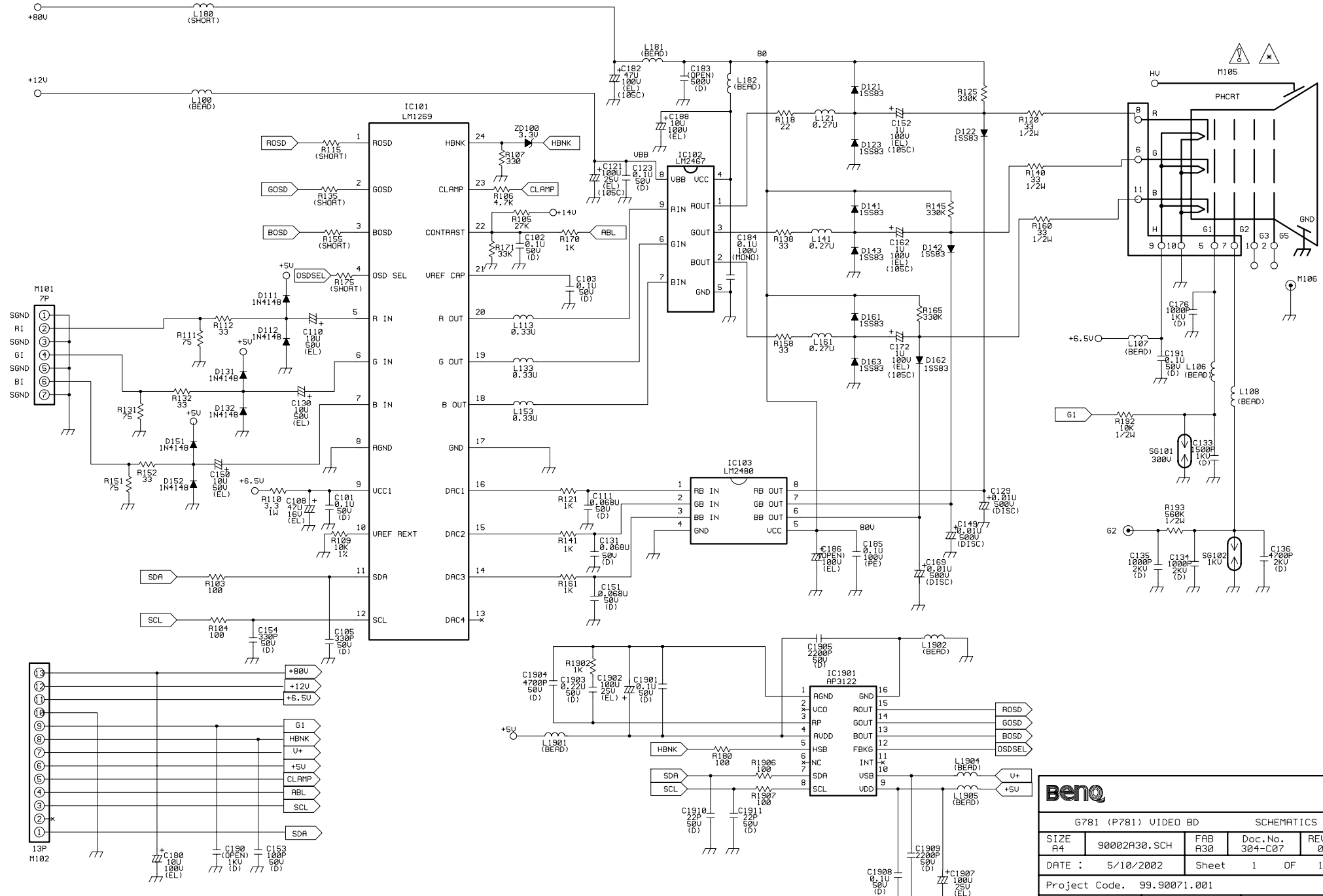
BenQ		SCHEMATICS		
G781 (P781) MAIN BD				
SIZE A3	90001S42.SCH	FAB S42	Doc.No. 304-C08	REV. 0
DATE :	5/8/2002	Sheet 4	OF 4	
Project Code.		99.90071.001		
Prepared By	Reviewed By	Approved By		
ANGEL HU 5/8/2002	RICHARD HU 5/8/2002	TONY CHANG 5/8/2002		

⚠: The components identified by the mark of ⚠ in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value.

⚠: The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

NOTES:

1. Resistor Values are in ohm, k=1,000ohm, M=1,000,000ohm
2. All resistors are 1/8W, 5% except where otherwise indicated
3. $\nabla \nabla \nabla$ ∇ ∇ Represents PCB common ground.



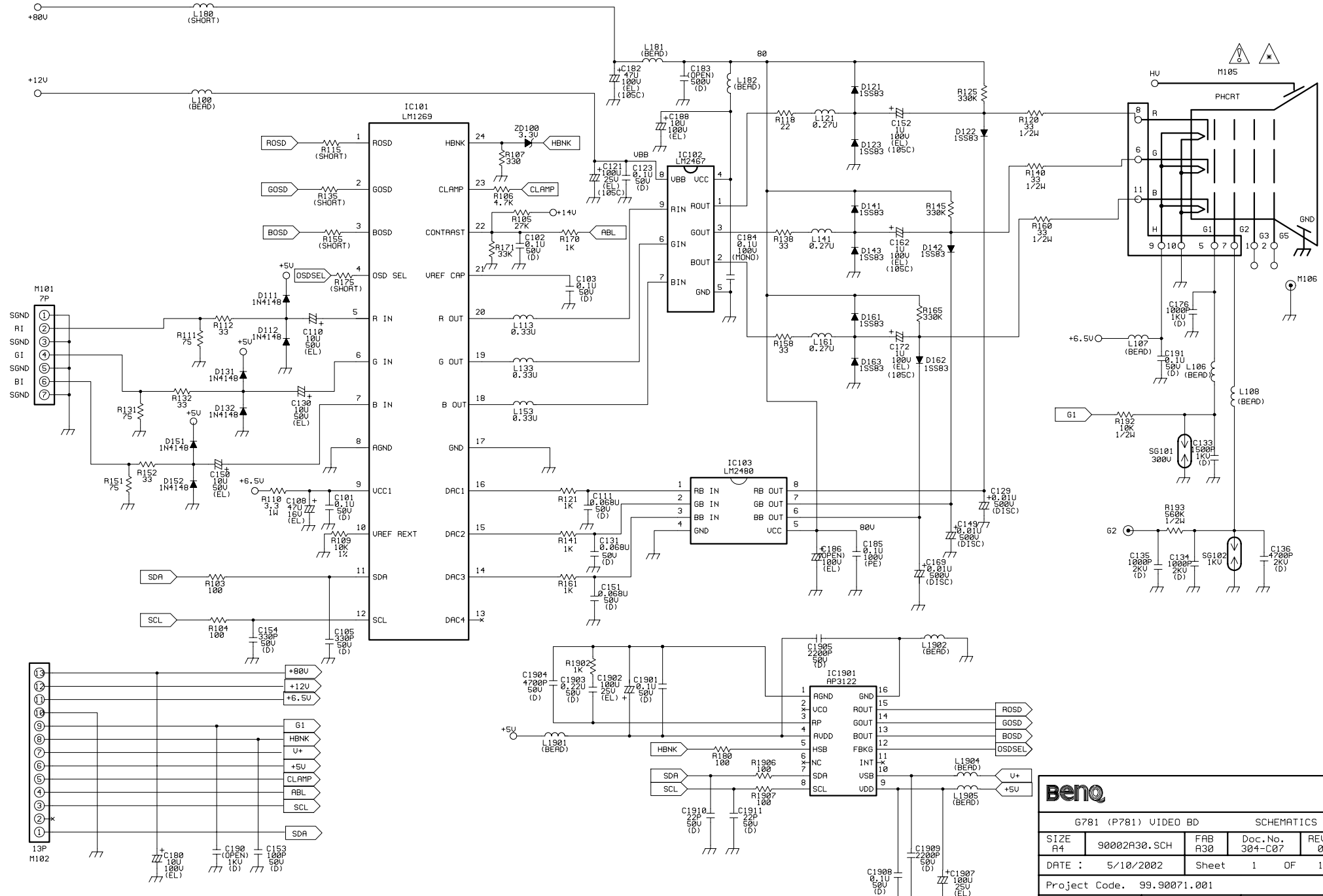
BenQ			
G781 (P781) VIDEO BD SCHEMATICS			
SIZE	FAB	Doc.No.	REV.
A4	90002A30.SCH	A30	304-C07
DATE :	5/10/2002	Sheet	1 OF 1
Project Code. 99.90071.001			
Prepared By	Reviewed By	Approved By	
ANSEL HU	RICHARD HU	TONY CHANG	
5/10/2002	5/10/2002	5/10/2002	

⚠: The components identified by the mark of ⚠ in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value.

⚠: The components identified by the mark of ⚠ in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

NOTES:

1. Resistor Values are in ohm, k=1,000ohm, M=1,000,000ohm
2. All resistors are 1/8W, 5% except where otherwise indicated
3. $\nabla \nabla \nabla$ ∇ ∇ Represents PCB common ground.



BenQ			
G781 (P781) VIDEO BD SCHEMATICS			
SIZE	FAB	Doc.No.	REV.
A4	90002A30.SCH	A30	304-C07
DATE :	5/10/2002	Sheet	1 OF 1
Project Code. 99.90071.001			
Prepared By	Reviewed By	Approved By	
ANSEL HU	RICHARD HU	TONY CHANG	
5/10/2002	5/10/2002	5/10/2002	