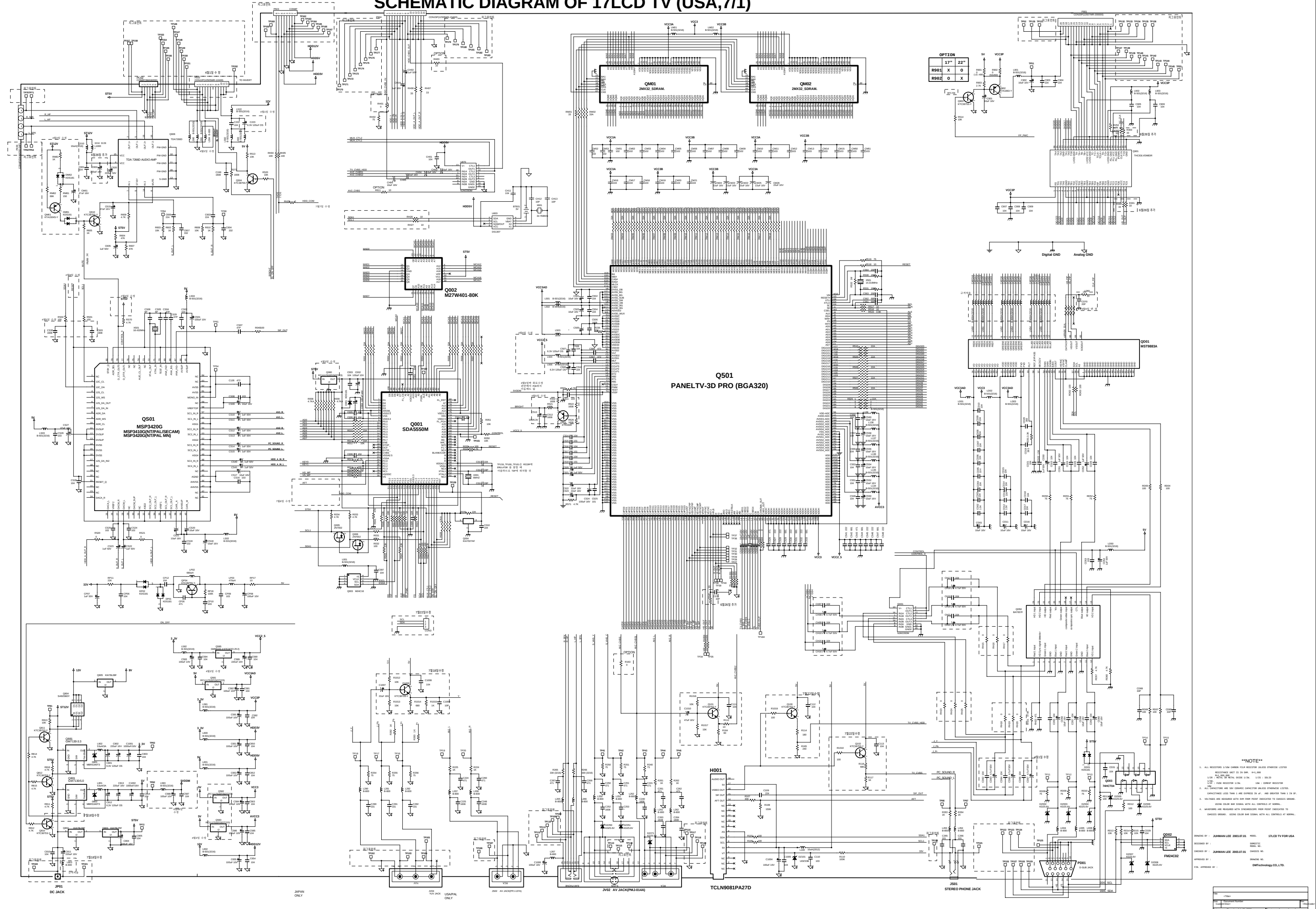


## SCHEMATIC DIAGRAM OF 17LCD TV (USA,7/1



**\*\*NOTE\*\***

1. ALL RESISTORS 1/8W CARBON FILM RESISTOR JULUSS OTHERWISE LISTED  
RESISTANCE UNIT IS IN OHM. K=1,000  
M=1,000,000  
1/2W: METAL ON METAL OXIDE 1/2W. 1/25: GOLD  
1/4W: FUSIBLE 1/2W. 10W: CEMENT RESISTOR  
2. ALL CAPACITORS ARE GERMANY CAPACITOR UNLESS OTHERWISE LISTED.  
CAPACITANCE LESS THAN 1 IS EXPRESS IN PF. AND GREATER THAN 1 IS IN OF.  
3. VOLTAGES ARE MEASURED WITH SWM FROM POINT INDICATED TO CHASSIS GROUND.  
USING COLOR BAR SIGNAL WITH ALL CONTROLS AT NORMAL.  
4. WAVEFORMS ARE MEASURED WITH SYNCHROSCOPE FROM POINT INDICATED TO  
CHASSIS GROUND. USING COLOR BAR SIGNAL WITH ALL CONTROLS AT NORMAL.

DRAWING BY : **JUHWAN LEE 2003.07.01** MODEL **17LCD TV FOR USA**  
DESIGNED BY : DOMESTIC MODEL NO.  
CHECKED BY : **JUHWAN LEE 2003.07.01** CHANGES NO.  
APPROVED BY : DRAWING NO.  
FIN. APPROVED BY : **DMTechnology.CO.,LTD.**

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| Custom  | Rev/Doc         | <ID> |