



NOTE:  
 1. ALL CAPACITORS ARE IN  $\mu$ F UNLESS OTHERWISE NOTED.  
 2. ALL CAPACITORS ARE 50V UNLESS OTHERWISE NOTED.  
 3. ALL RESISTORS ARE IN OHM 1/8 WATT UNLESS OTHERWISE NOTED.  
 4. DC VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.  
 5. WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOR PHILIPS PATTERN UHF).  
 6. THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.  
 7. SAFETY CRITICAL DEVICE.  
 8. REMARK "\*" MEANS THE VALUE FOR REFERENCE.

CIRCUIT SYMBOLS			
CAPACITOR		RESISTOR	
	CERAMIC		MYLAR
	NON-POLAR		METALLIZED POLYESTER
	ELECTROLYTIC		POLYESTER FILM
	N.P.O		POLYPROPYLENE
	TANTALUM		METAL PAPER
	CARBON FILM		CEMENT
	METER OXIDE		FUSEABLE
	CARBON COMPOSITION		

ZHONGSHAN KAWA ELECTRONIC RESEARCH & DEVELOPMENT CENTRE  
 CTV     AUDIO     OTHERS  
 TITLE : SCHEMATIC DIAGRAM [INITIAL MODEL: LA768B(MONO)] PAPER SIZE: A3  
 DWG. NO.: A315-004 [REV.: 00] DATE: 10-10-2005 PAGE: 1 OF 1  
 FILE NAME: A315-004.SCH    DRAWN BY:    CHECKED BY:    APPROVED BY: