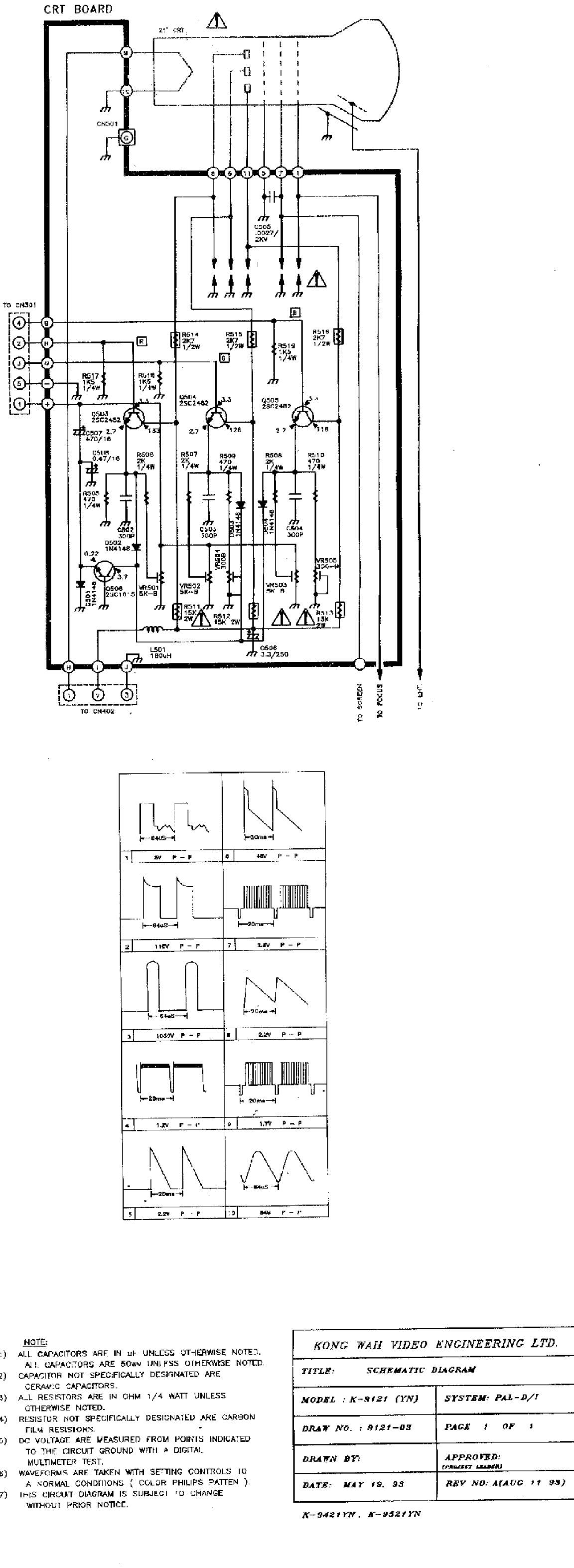
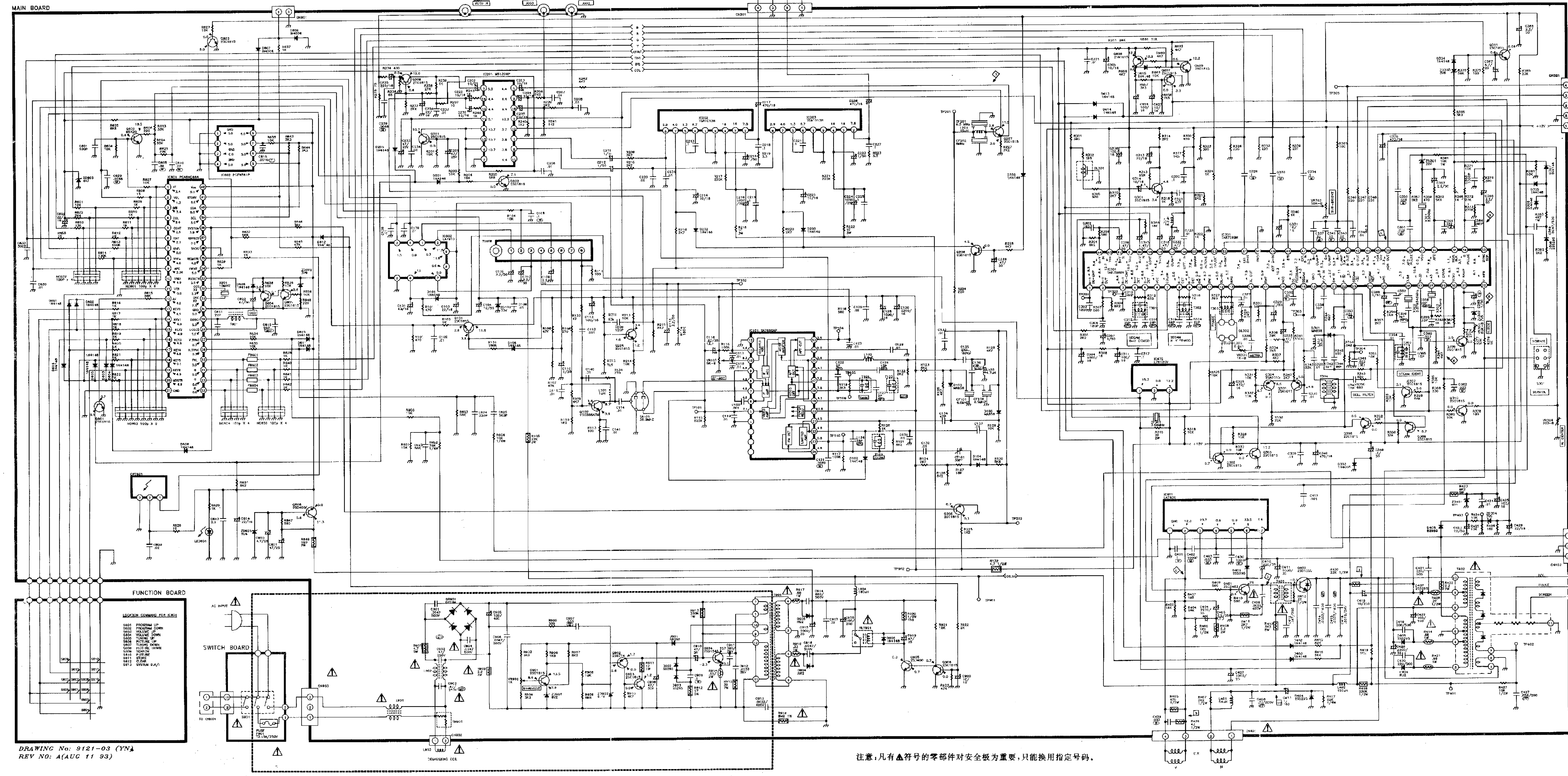


KONKA[®] T2120(PAL D/I-SECAM D/K) 彩色电视机原理图

SCHEMATIC DIAGRAM FOR PAL-D,K/I SECAM D,K NTSC (VIDEO IN)



DRAWING No: 9121-03 (YN)
REV NO: A(AUG 11 93)

注意: 凡有△符号的零部件对安全极为重要, 只能换用指定号码。

- NOTE:
- (1) ALL CAPACITORS ARE IN μ UNLESS OTHERWISE NOTED.
 - (2) ALL CAPACITORS ARE 50V UNLESS OTHERWISE NOTED.
 - (3) CAPACITORS NOT SPECIFICALLY DESIGNATED ARE CERAMIC CAPACITORS.
 - (4) ALL RESISTORS ARE IN OHM 1/4 WATT UNLESS OTHERWISE NOTED.
 - (5) RESISTOR NOT SPECIFICALLY DESIGNATED ARE CARBON FILM RESISTORS.
 - (6) DO VOLTAGE ARE MEASURED FROM POINTS INDICATED TO THE CIRCUIT GROUND WITH A DIGITAL MULTIMETER TEST.
 - (7) WAVEFORMS ARE TAKEN WITH SETTING CONTROLS TO A NORMAL CONDITIONS (COLOR PHILIPS PATTERN).
 - (8) THIS CIRCUIT DIAGRAM IS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

KONG WAH VIDEO ENGINEERING LTD.	
TITLE: SCHEMATIC DIAGRAM	
MODEL: K-2121 (YN)	SYSTEM: PAL-D/I
DRAWN NO: 9121-03	PAGE: 1 OF 1
DRAWN BY:	APPROVED:
DATE: MAY 19, 93	REV NO: A(AUG 11 93)
K-2421YN, K-2521YN	