



1. ALL RESISTORS 1/8W CARBON FILM RESISTOR UNLESS OTHERWISE LISTED THE RESISTANCE UNIT IS OHM. K=1,000 M=1,000,000 1/2W: METAL OR METAL OXIDE 1/2W. 1/2S: SOLID 1/2W. 1/2F: FUSE RESISTOR 1/2W. SW: CEMENT RESISTOR SW	3. VOLTAGE IS MEASURED WITH 0VW FROM POINT INDICATED TO CHASSIS GROUND INPUTTING COLOR BAR SIGNAL INTO THE TUNER. THE STATE OF PICTURE AND SOUND IS P.STD AND S.STD!
2. ALL CAPACITORS ARE 50V CERAMIC CAPACITOR UNLESS OTHERWISE LISTED. THE CAPACITANCE LESS THAN 1 IS μ F.	4. WAVEFORMS ARE MEASURED WITH A OSCILLOSCOPE FROM POINT INDICATED TO CHASSIS GROUND! THE STATE OF PICTURE AND SOUND IS P.STD AND S.STD!

COLOR TV RECEIVER SCHEMATIC DIAGRAM		
DRAWING BY: L. J. E 2005.04.01	MODEL	20US200/21ES200
DESIGNED BY:	DOMESTIC MODEL NO.	
CHECKED BY:	CHASSIS NO.	
APPROVED BY: 2005. 04. 01	KTY GLOBAL CORP.	
FIN. APPROVED BY:	DRAWING NO.	