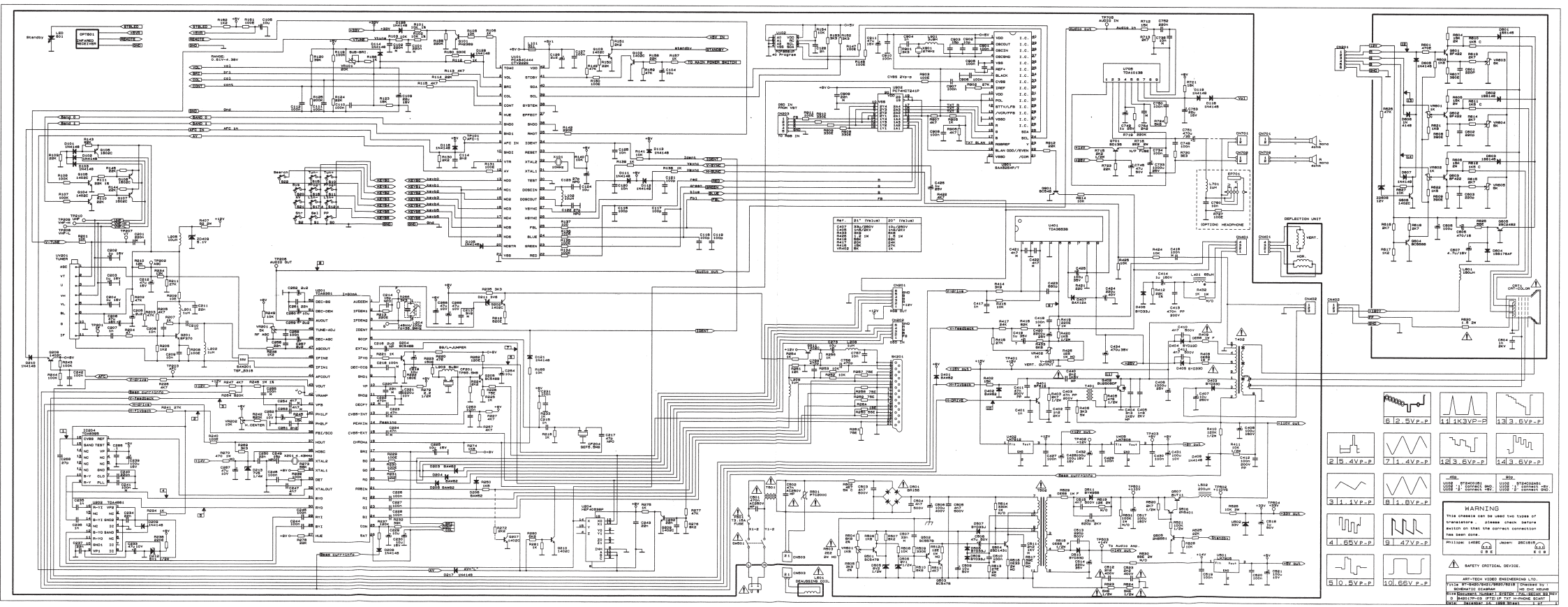

Ref.	21" (Value)	20" (Value)
C407	33n/250V	15n/250V
C408	100n/63V	47n/63V
R418	68K 2W	47K 2W
R419	68K	47K
R420	68K	47K
VR402	5K	1K

6 2.5Vp-p	11 1K3Vp-p	13 3.6Vp-p
25 4.4Vp-p	7 1.4Vp-p	12 3.6Vp-p
14 3.6Vp-p	3 1.1Vp-p	8 1.8Vp-p
4 65Vp-p	9 47Vp-p	5 0.5Vp-p
10 66V p-p		

40p	90p
U102 ST24C02AB1 SMD.	U102 ST24C02AB1
U102 1- connect +8V.	U102 1- connect +8V.
U102 2- connect SCL.	U102 2- connect SDA.

WARNING

This chassis can be used two types of transistors , please check before assign on that the correct connection has been done.

Philips: 140BC	Japan: 2SC1815
C B E	E C B

⚠ SAFETY CRITICAL DEVICE.

ART-TECH VIDEO ENGINEERING LTD.

Title BT-2420/2421/2620/2621B	Checked by :
SCHEMATIC DIAGRAM	NG CHI KEUNG
Size A3 Drawing No. BT2X-SCH-A3	Rev. 2 Pac. Secur. No. Rev.
0 RADIO/TV/AV SYSTEM + PAL-SECAM	
Date December 14, 1998 Sheet 1 of 1	