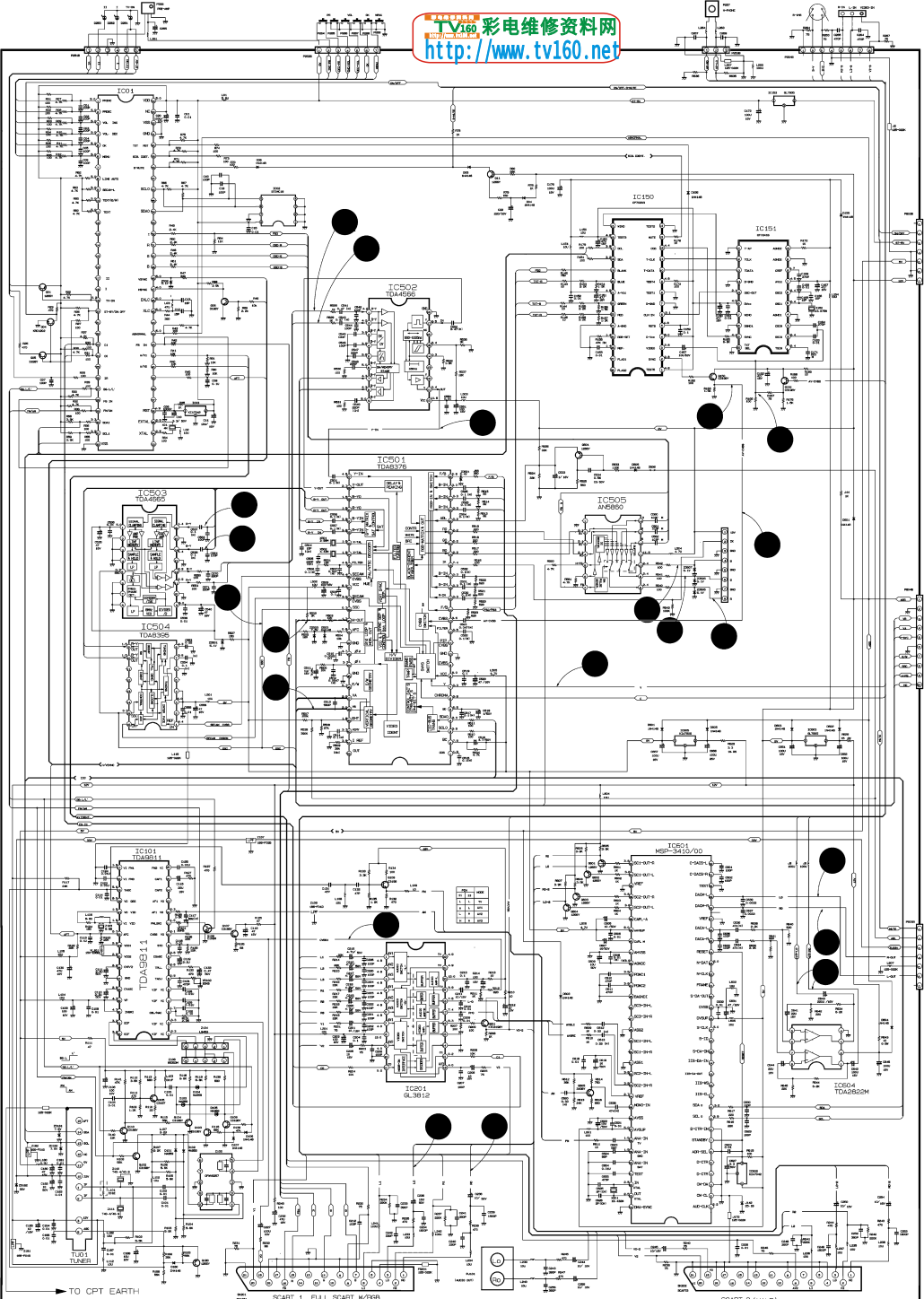




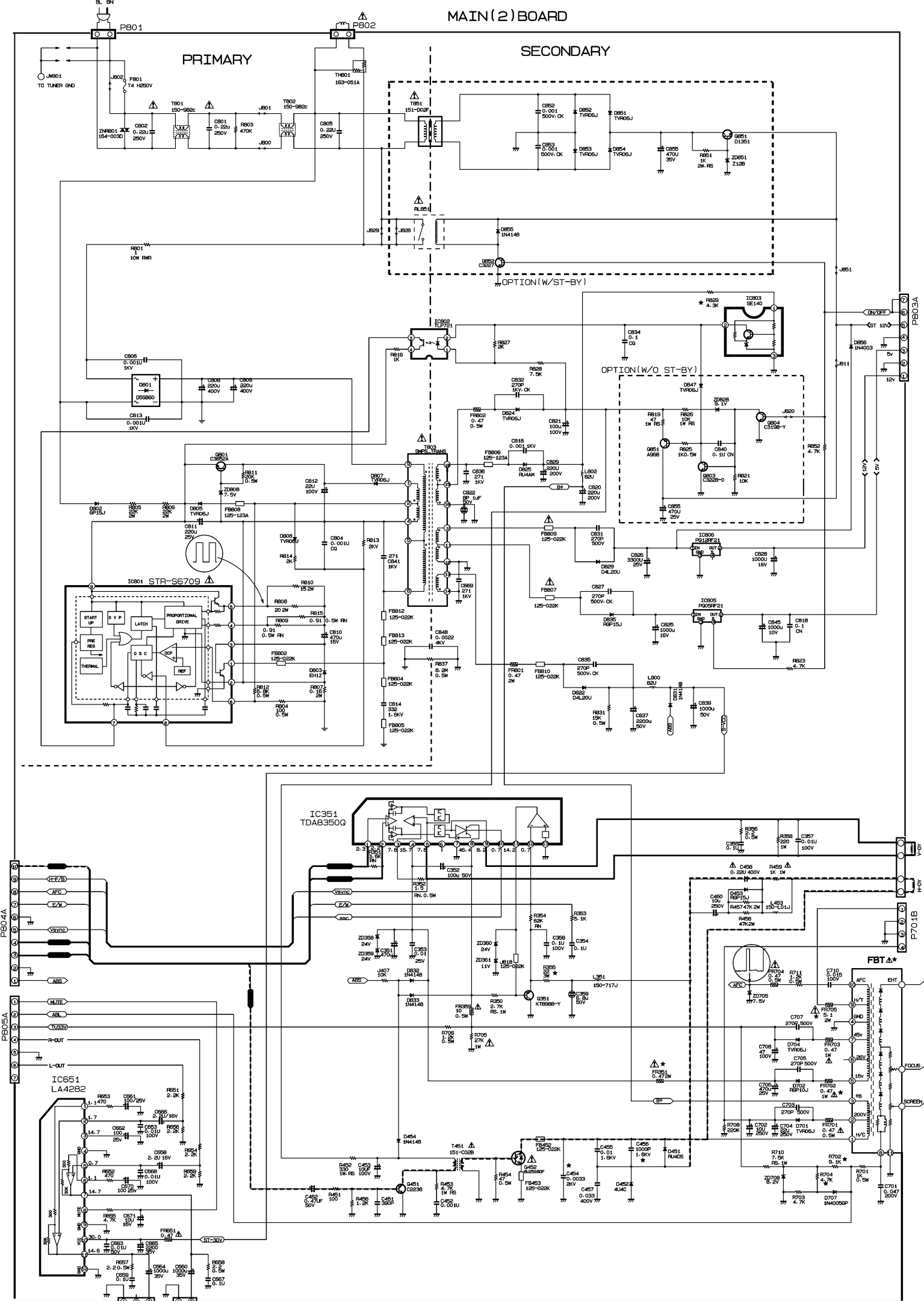
ADJUSTMENT

FORM

VERTICAL

----- HORIZONTAL

P/N: 484-933A-S1(1/2)
971120

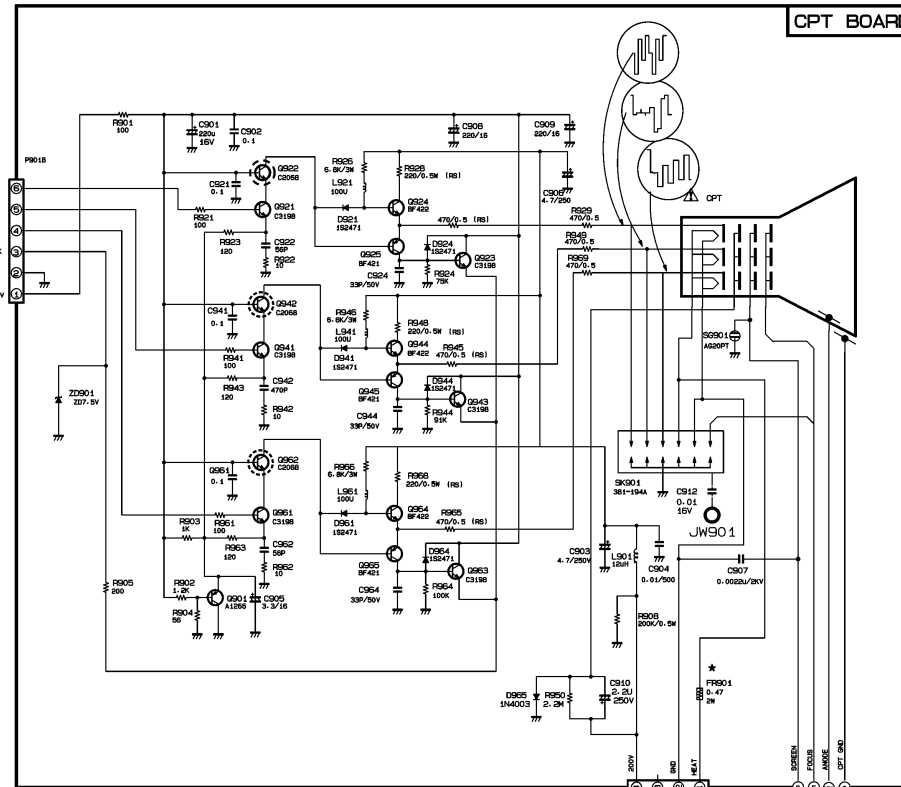
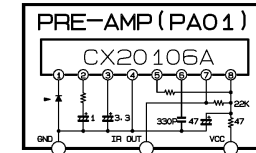


TV160 彩电维修资料网
http://www.tv160.net

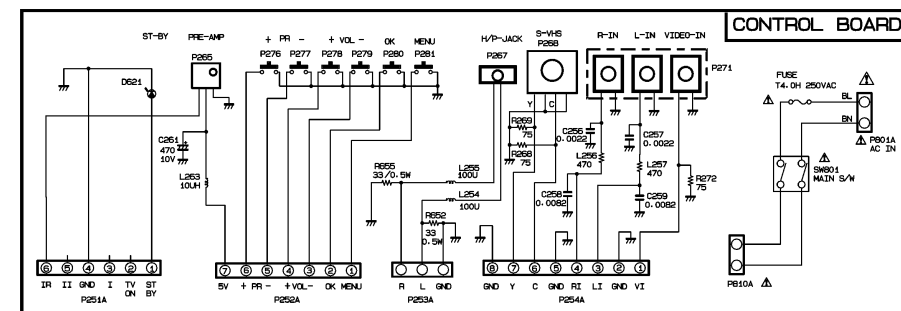
NOTICE

Since this is basic circuit diagram.
The value of components and some
partial connection are subject to
change for improvement without notice.

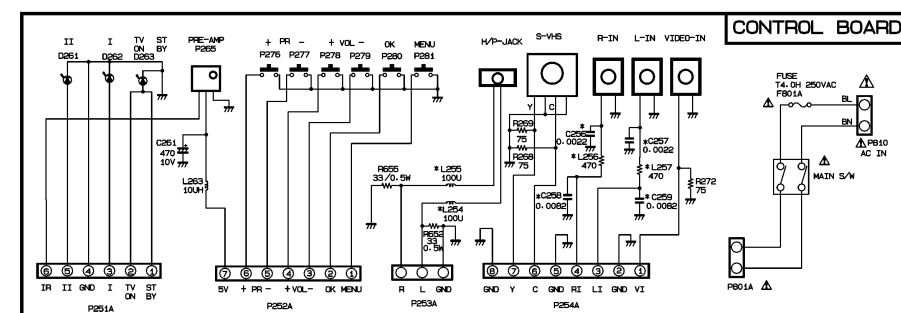
The components marked Δ conform
to VDE or IEC guide-lines and are
essential for safe operation of the
TV receiver.
While those marked Δ are required
for correct operation.
Use specified parts only when
replacing.



< FOR A50 SERIES >



< FOR C28/A28 SERIES >

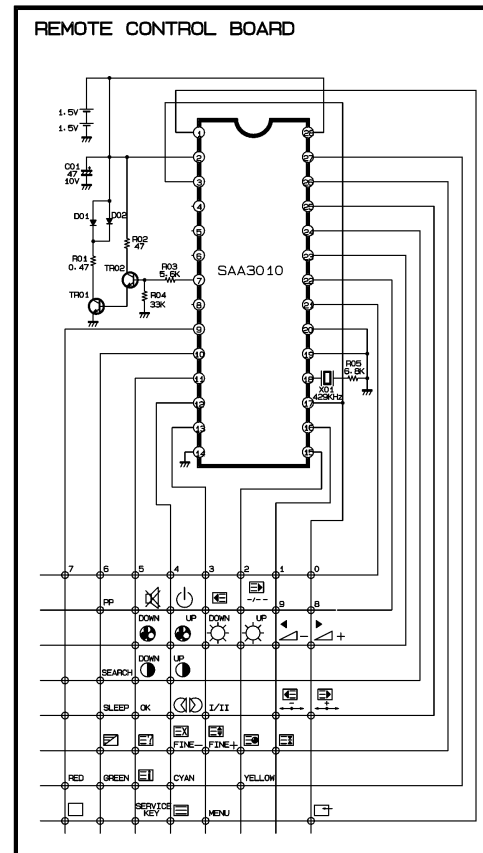


Value of resistor,
capacitor and inductor

1. Resistances are shown in ohm.
K=1,000. M=1,000,000.
2. Unless otherwise noted in schematic.
All capacitor values less than 1
are expressed in mfd and the values
more than 1 in pF.
3. Unless otherwise noted in schematic.
all inductor values more than 1
are expressed in uH and the values
less than 1 in Henry(H).

Observation of voltages
and waveforms

1. Voltages read with VTVM from point
to chassis ground.
line voltage is 230+/-20% volts.
signal pattern is colour-bar.
2. The schematic shown is
representative only.
3. All waveforms are taken using a
wide band oscilloscope and a low
capacity probe.
4. Check FINE TUNING, AGC, CONTRAST,
BRIGHTNESS and COLOUR controls for
best picture. make sure that
COLOUR and BRIGHTNESS are in mid-
point and CONTRAST is in 75%.
5. Waveforms are taken using a
standard colour signal.



P/N: 484-933A-S1(2/2)
971120