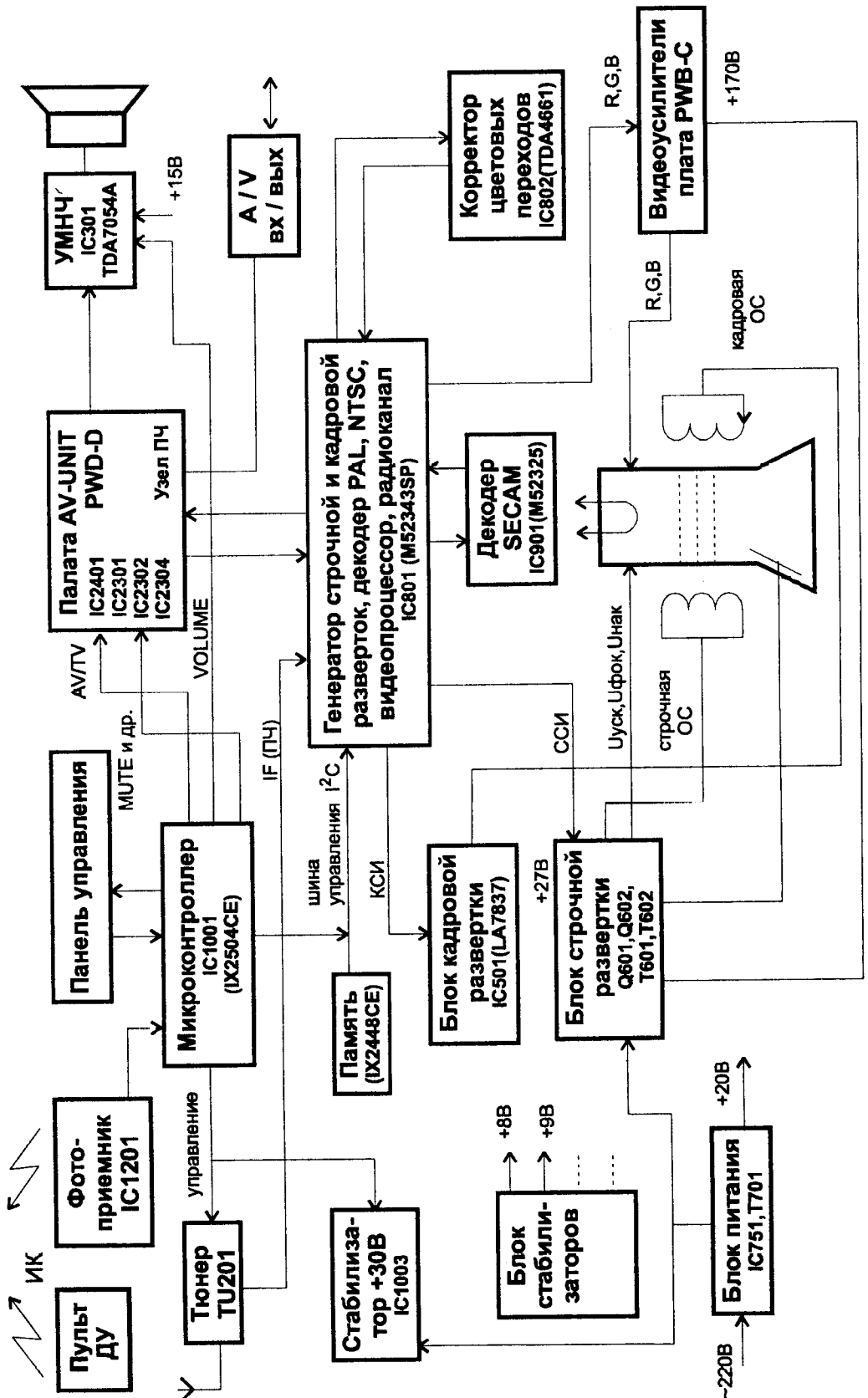
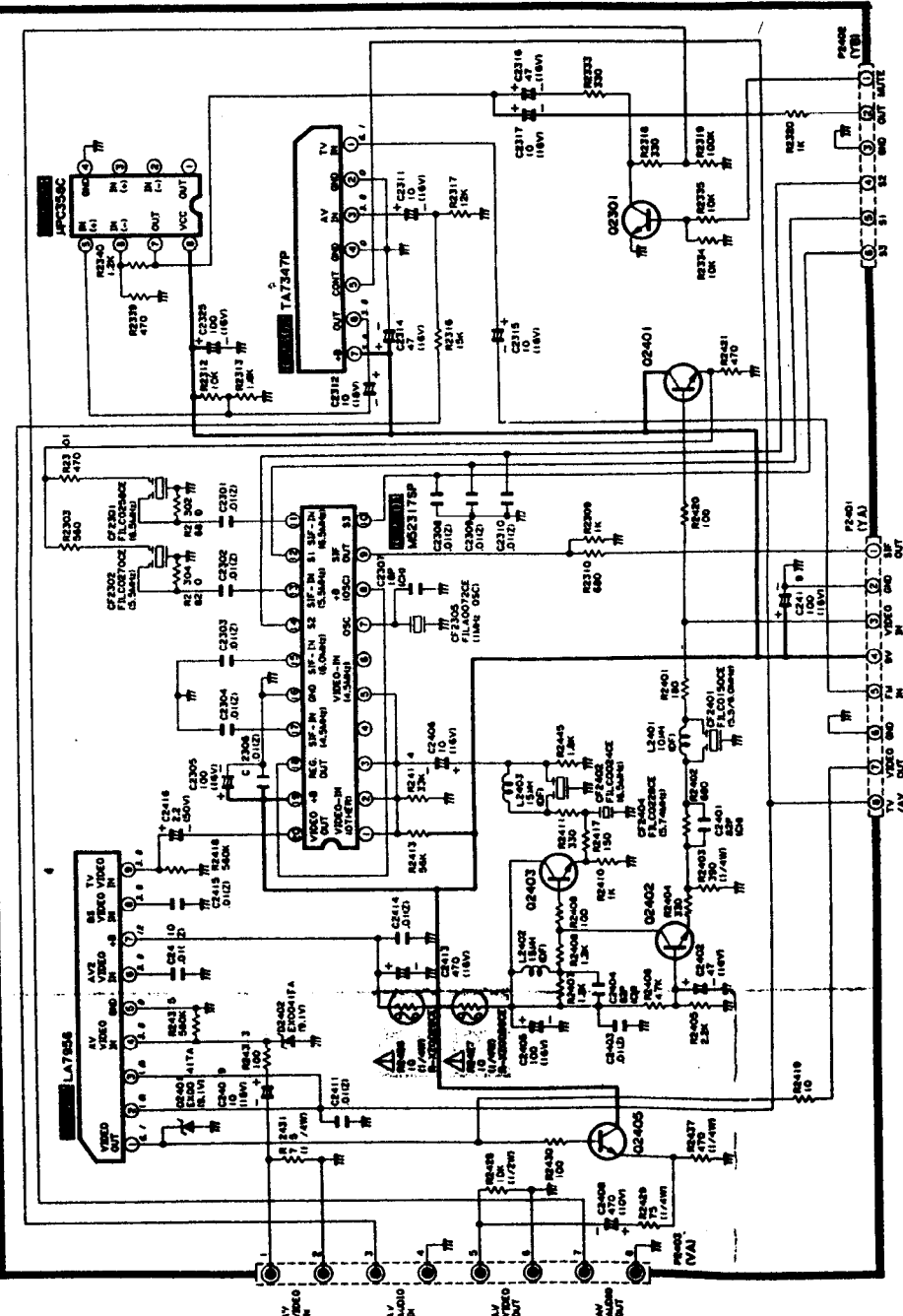


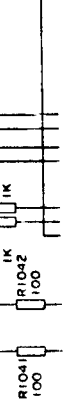
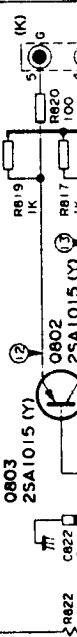
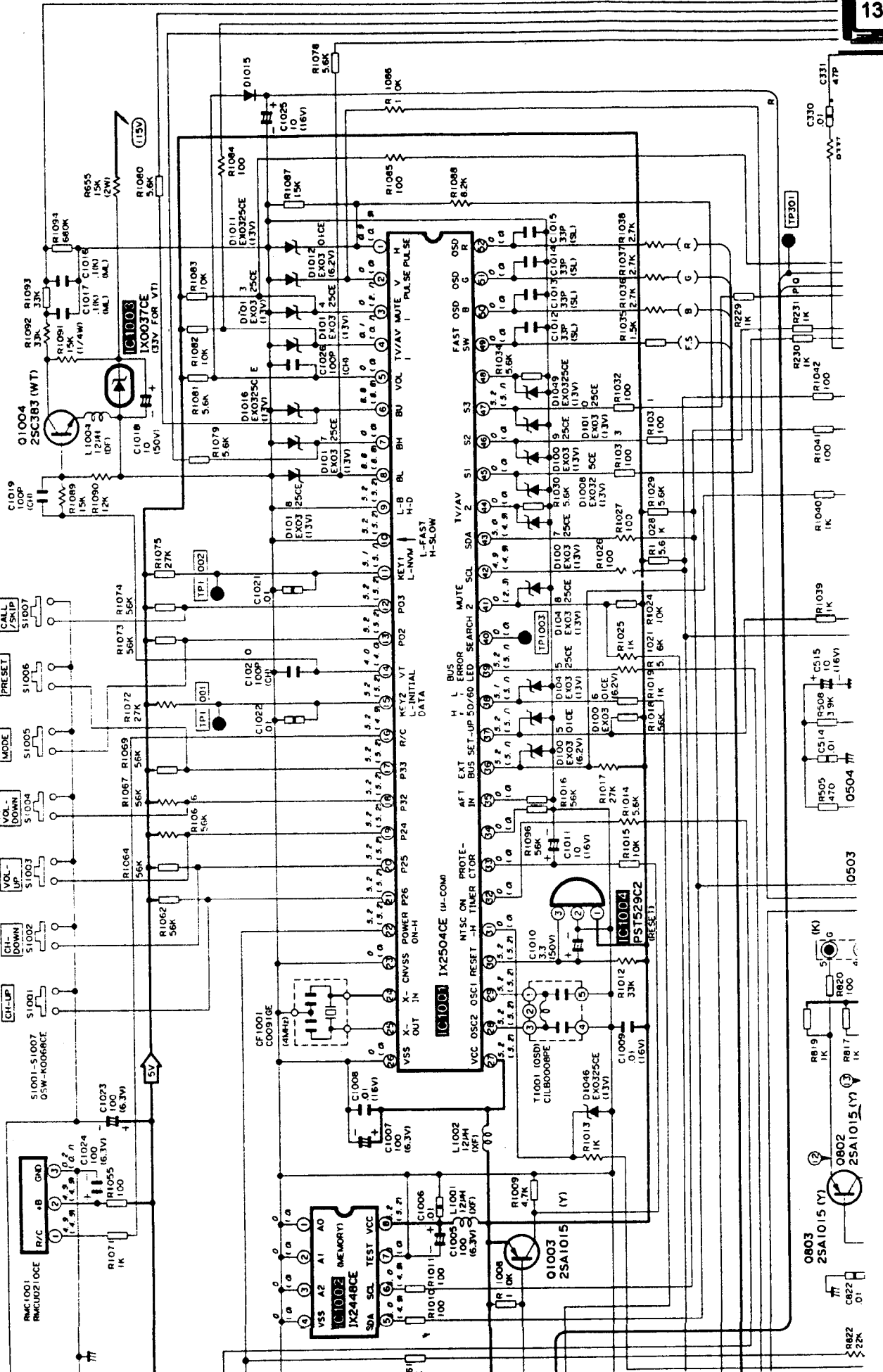
# Структурная схема.





**PWB-D (AV UNIT)  
DUNTK8599WEV1**

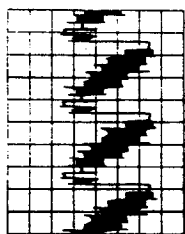




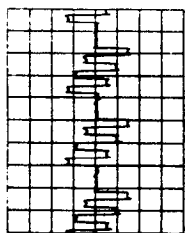
# WAVE FORMS



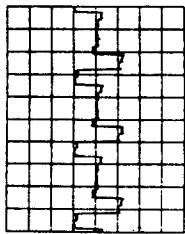
① 2.2 Vp-p (H)



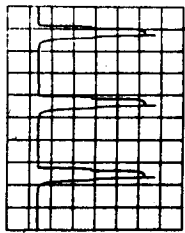
② 1.0 Vp-p (H)



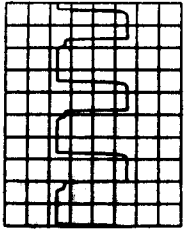
③ 1.3 Vp-p (H)



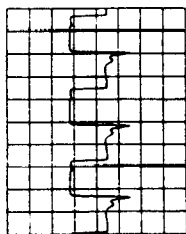
④ 1.0 Vp-p (H)



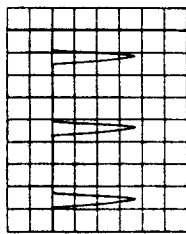
⑤ 5.0 Vp-p (H)



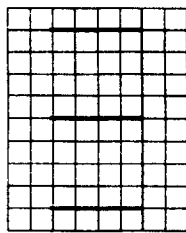
⑥ 3.2 Vp-p (H)



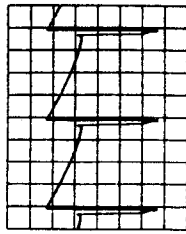
⑦ 140 Vp-p (H)



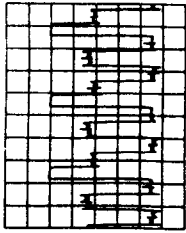
⑧ 925 Vp-p (H)



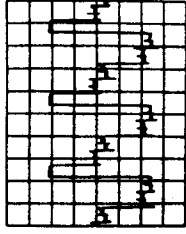
⑨ 4.1 Vp-p (M)



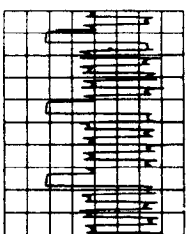
⑩ 50 Vp-p (M)



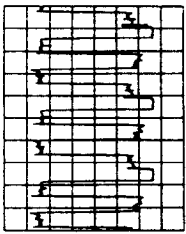
⑪ 4.5 Vp-p (H)



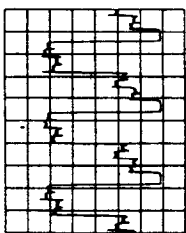
⑫ 4.5 Vp-p (H)



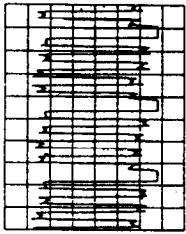
⑬ 4.5 Vp-p (H)



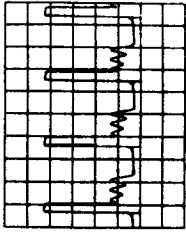
⑭ 100 Vp-p (H)



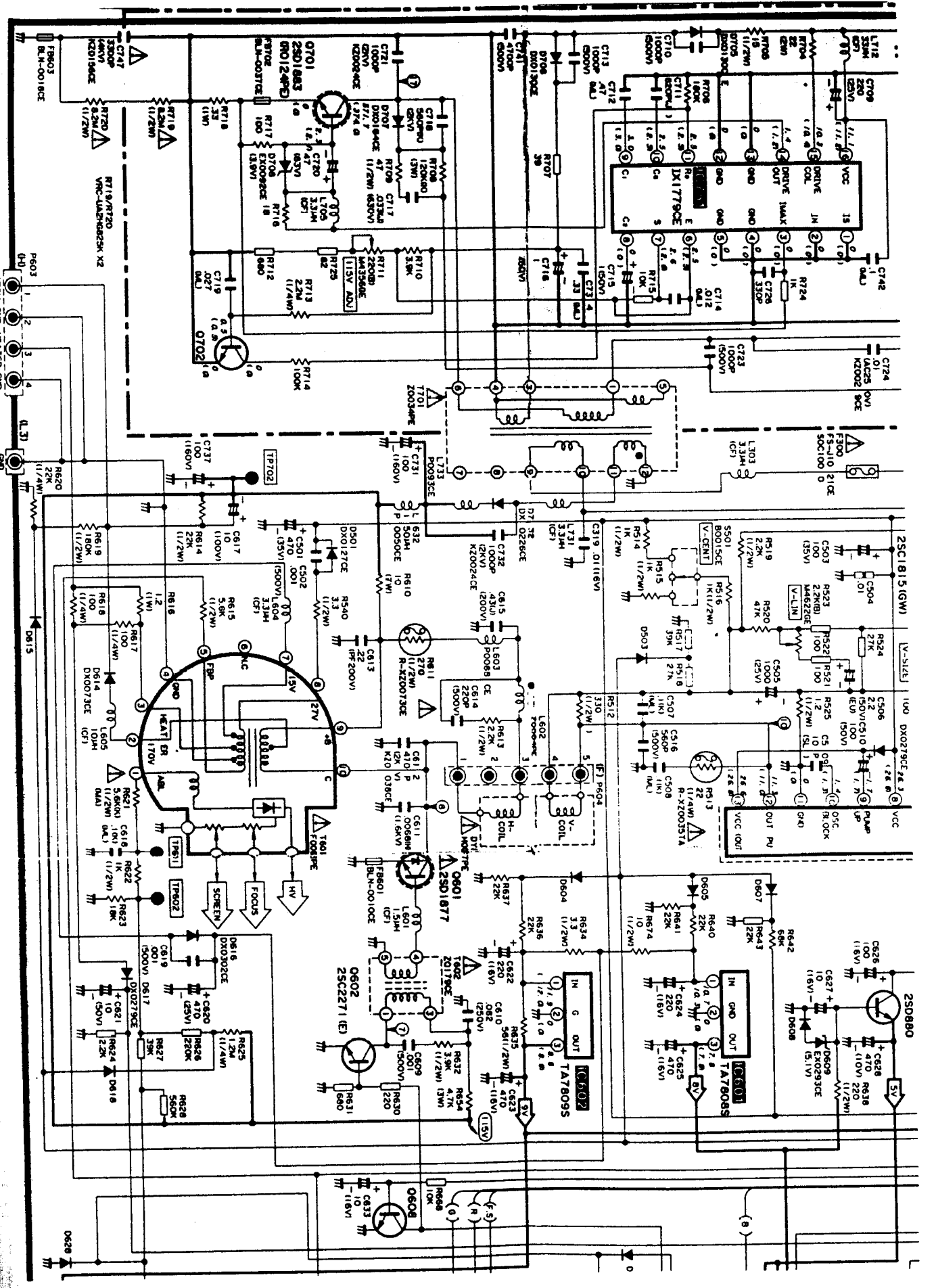
⑮ 100 Vp-p (H)



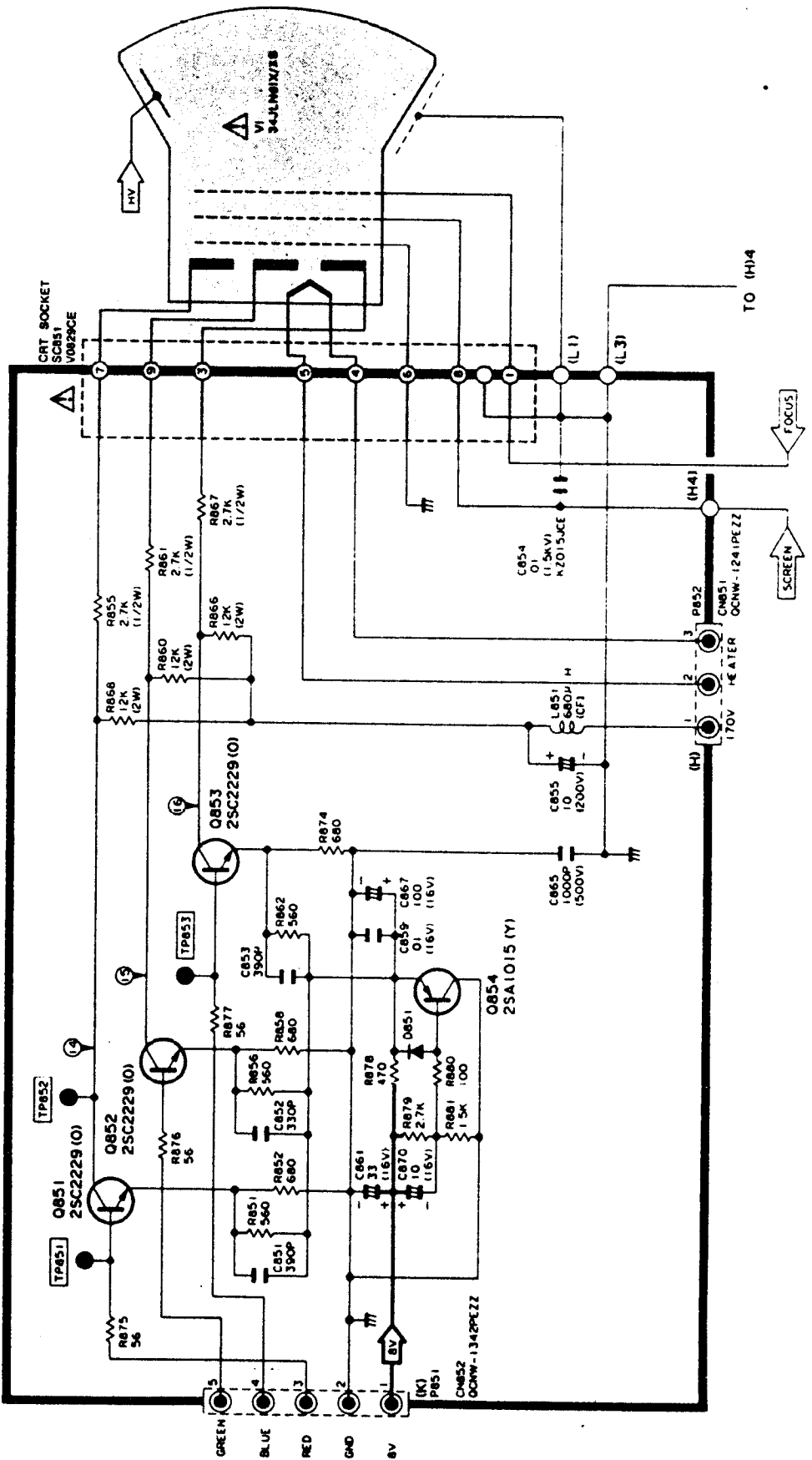
⑯ 100 Vp-p (H)

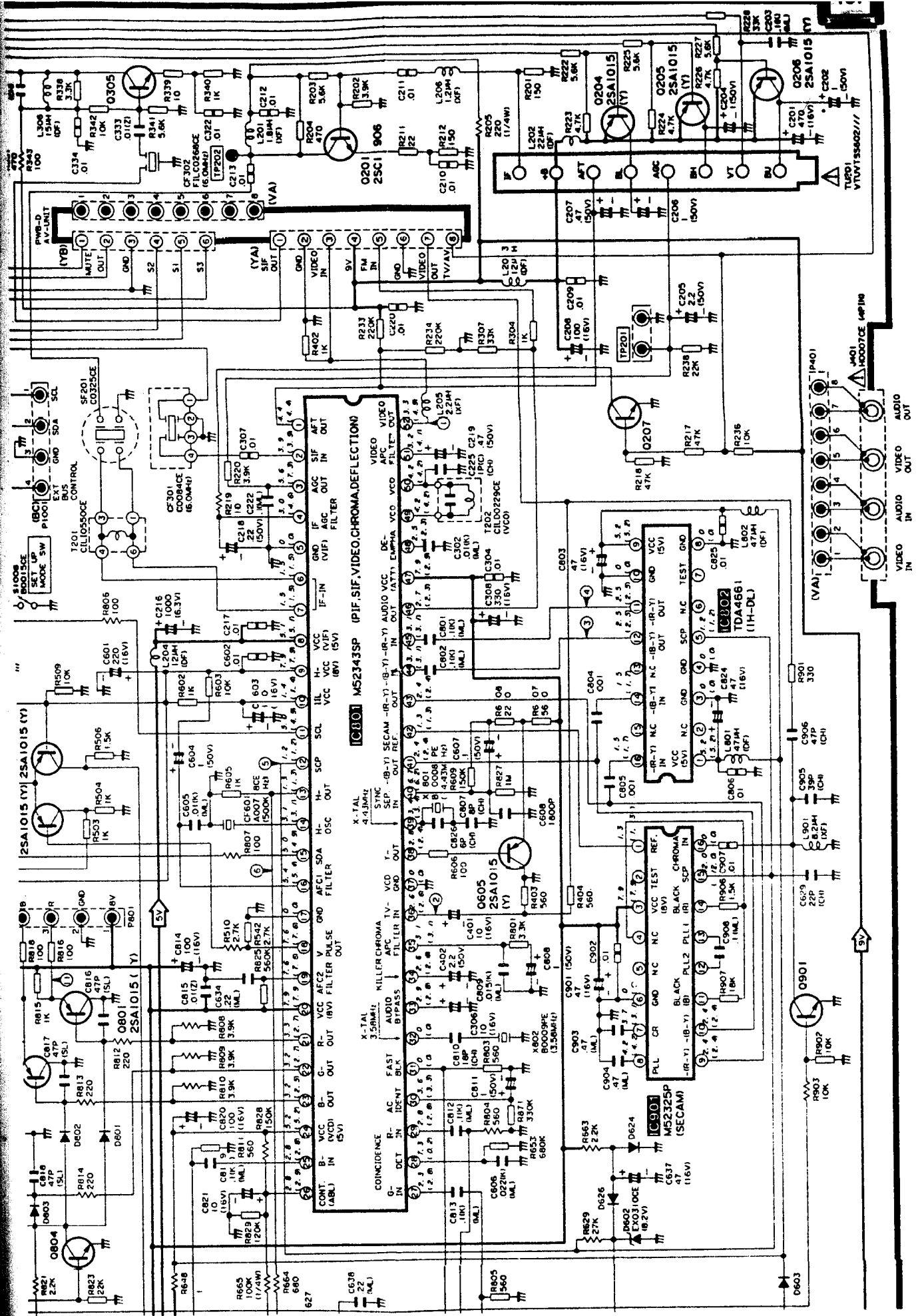


⑰ 440 Vp-p



# PWB-C (CRT UNIT) DUNTK8598WEV1







# CHASSIS LAYOUT

