
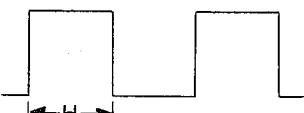

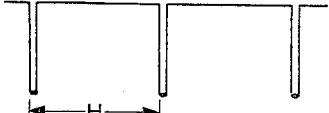



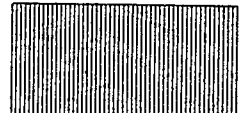
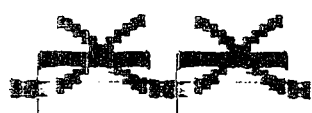
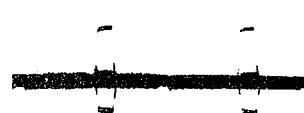
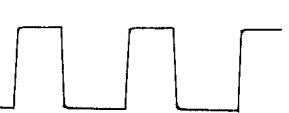
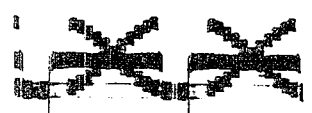






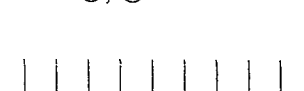


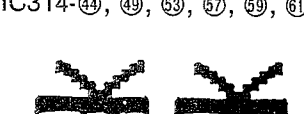
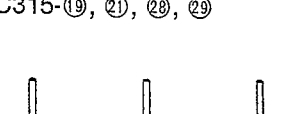


PROCESS CIRCUIT WAVEFORM (STOP MODE)

<p>IC314-①</p>  <p>0.4 Vp-p</p>	<p>IC314-⑱</p>  <p>0.4 Vp-p</p>	<p>IC314-⑤⑤</p>  <p>0.8 Vp-p</p>	<p>IC315-⑥⑩</p>  <p>5.0 Vp-p</p>
<p>IC314-②</p>  <p>5.0 Vp-p</p>	<p>IC314-②③</p>  <p>0.5 Vp-p</p>	<p>IC314-⑥③</p>  <p>1.1 Vp-p</p>	<p>IC315-④①</p>  <p>2.2 Vp-p</p>
<p>IC314-③, ⑦</p>  <p>1.0 Vp-p</p>	<p>IC314-②①</p>  <p>0.5 Vp-p</p>	<p>IC314-⑥⑤</p>  <p>5.0 Vp-p</p>	
<p>IC314-⑤</p>  <p>1.2 Vp-p</p>	<p>IC314-②⑤</p>  <p>0.4 Vp-p</p>	<p>IC314-⑥⑦, ⑥⑨</p>  <p>5.0 Vp-p</p>	
<p>IC314-⑨</p>  <p>5.0 Vp-p</p>	<p>IC314-②⑦</p>  <p>0.5 Vp-p</p>	<p>IC314-⑦⑦</p>  <p>0.4 Vp-p</p>	
<p>IC314-⑪, ⑬</p>  <p>0.4 Vp-p</p>	<p>IC314-③⑤, ④①</p>  <p>0.6 Vp-p</p>	<p>IC315-⑨, ②⑦</p>  <p>5.0 Vp-p</p>	
<p>IC314-⑰</p>  <p>1.2 Vp-p</p>	<p>IC314-④④, ④⑨, ⑤③, ⑤⑦, ⑤⑨, ⑥①</p>  <p>0.7 Vp-p</p>	<p>IC315-⑰, ②①, ②⑧, ②⑨</p>  <p>5.0 Vp-p</p>	

3-12 PROCESS SCHEMATIC DIAGRAM

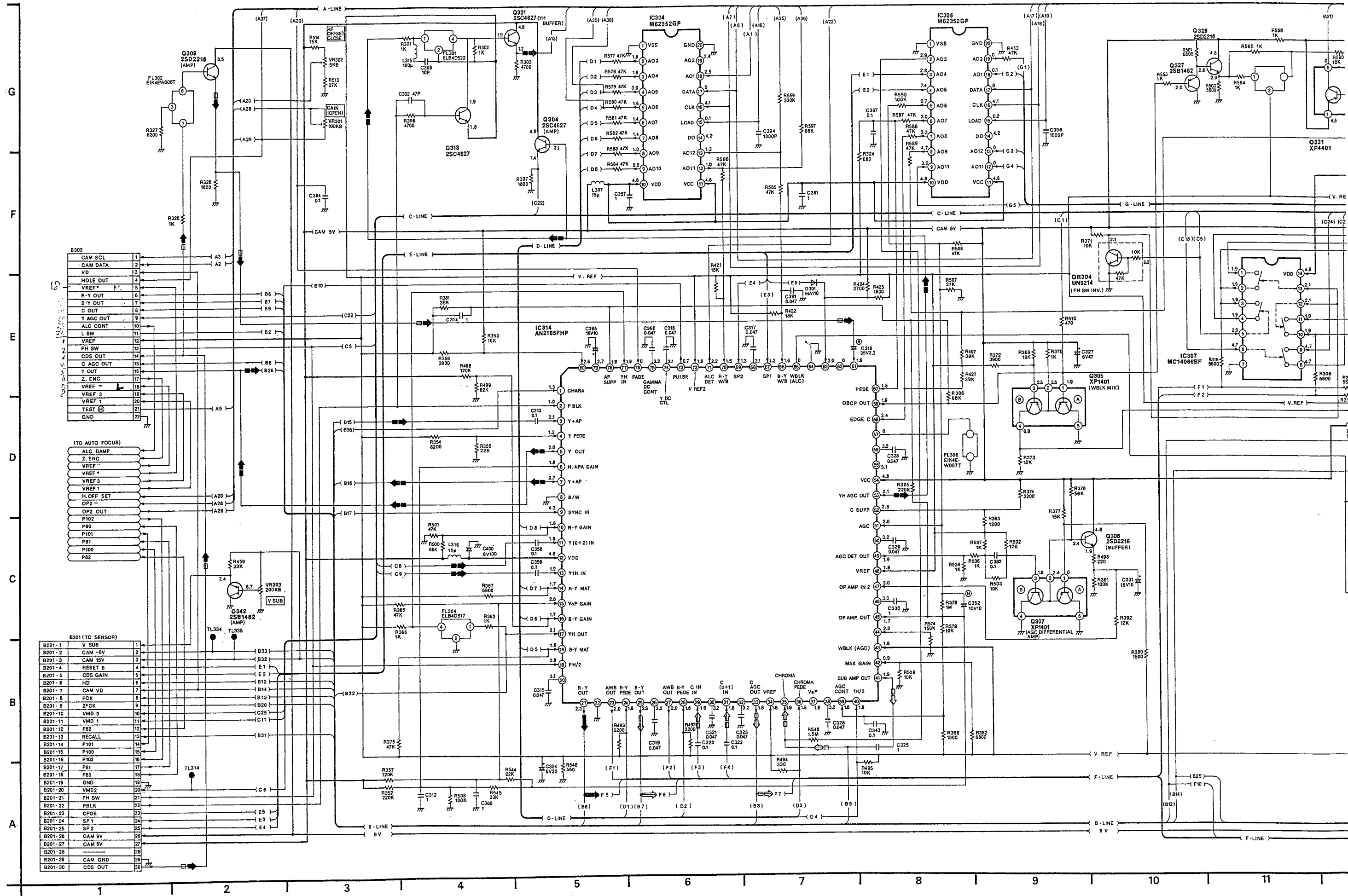
PRE VIDEO SIGNAL

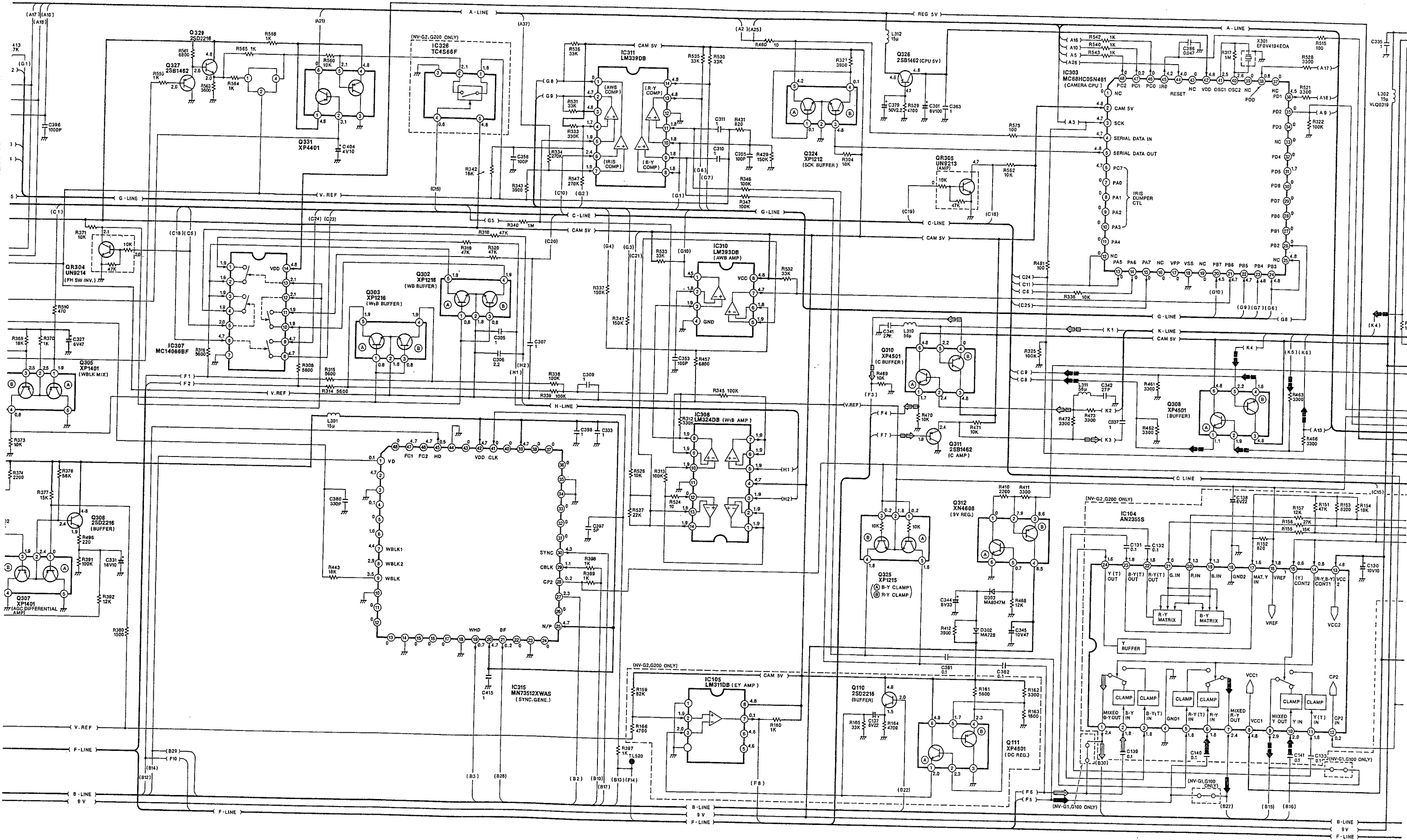
LUMINANCE SIGNAL

R-Y/B-Y COMPOSITE SIGNAL

R-Y SIGNAL

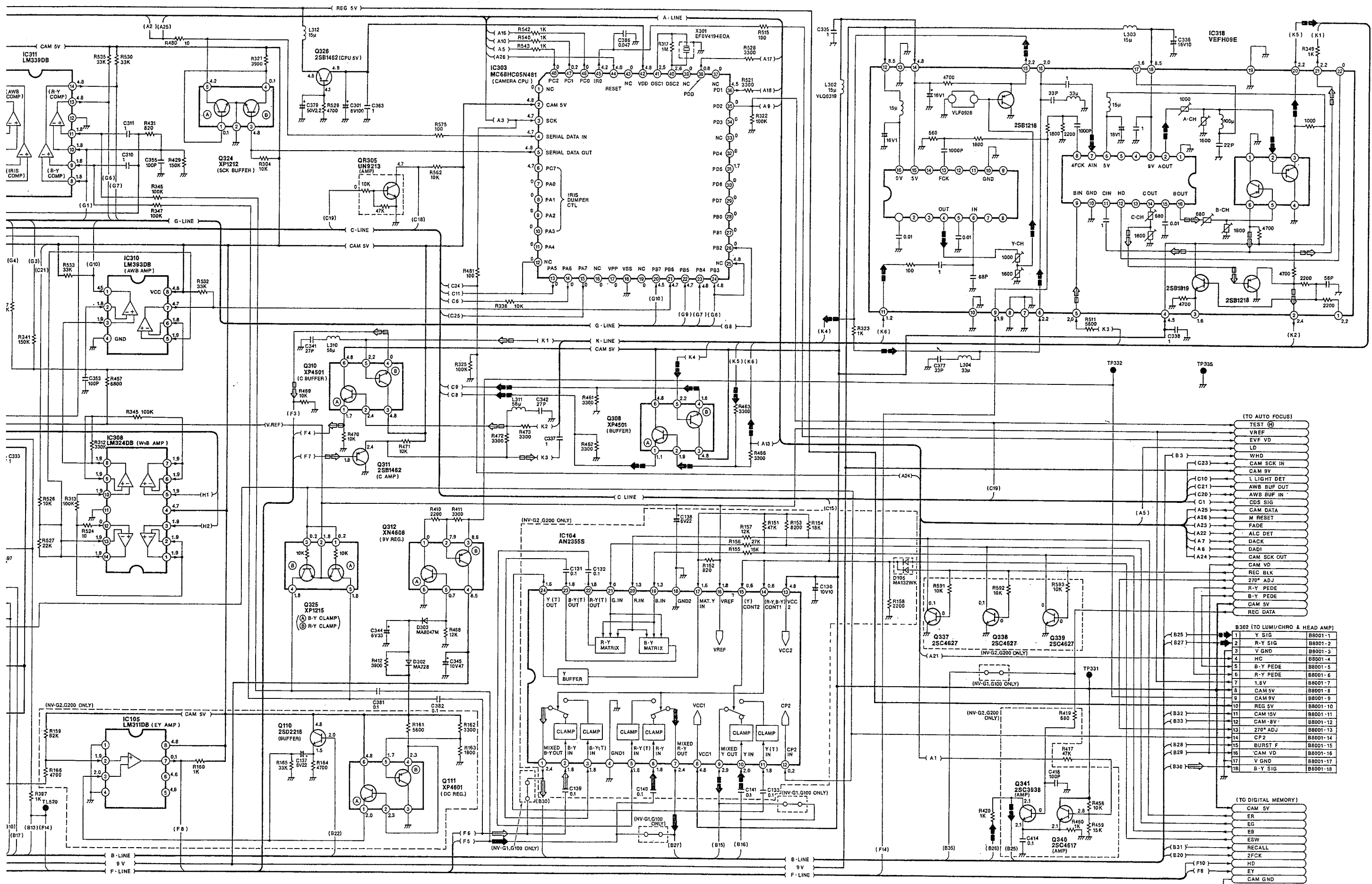
B-Y SIGNAL





NOTE: DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING. WHEN YOU ORDER A PART, PLEASE REFER TO PARTS LIST.

NOTE: THE MEASUREMENT MODE OF THE WITH AIM THE CAMERA AT THE L



NOTE: DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING. WHEN YOU ORDER A PART, PLEASE REFER TO PARTS LIST.

NOTE: THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE WITH AIM THE CAMERA AT THE LOGARITHMIC GRAY SCALE CHART.

NOTE: THE WAVEFORM OF THIS DIAGRAM IS MEASURED WITH AIM THE CAMERA AT THE LOGARITHMIC GRAY SCALE CHART.