COLOR MONITOR

Instruction Manual (1)

9" Horizontal Monitor
13" Horizontal Monitor
19" Horizontal Monitor

TEKBIT inc
Index

Safety Precautions ............................................. 2
Operating Instructions ....................................... 2
Precaciones De Seguridad .................................... 3
Instrucciones De Funcionamiento ......................... 3
Function Control Diagram ................................... 4
Main P.C. Board Layout ...................................... 5
Neck P.C. Board Layout ...................................... 6
Schematic Diagram ........................................... 7
Parts List ...................................................... 8, 9, 10

9" Horizontal Monitor (part NO. 70104)

13" Horizontal Monitor (part NO. 70100)
19" Horizontal Monitor (part NO. 70152)
SAFETY PRECAUTIONS

1. High Voltage

This monitor contains high voltage capable of delivering lethal quantities of energy. Service should only be attempted by trained personnel familiar with the potential dangers inherent with high voltage equipment.

An isolation transformer must be used between the AC supply and the AC input of the monitor. The chassis and heat sink are directly connected to one side of the AC line, presenting an extreme shock hazard. Never attempt to service without the AC isolated.

2. X radiation

The chassis of this monitor has been designed to emit a minimum of soft X-radiation, in accordance with internationally accepted standards. A special safety circuit guarantees horizontal oscillation shut-down should the high voltage exceed designed maximums.

3. CRT

The cathode ray tube is a highly evacuated component whose surfaces are subject to strong external pressures. Care must be exercised so as not to bump or scratch the CRT. Never handle the tube by it’s neck. Ensure the high voltage at the anode cup is fully discharged prior to handling or service.

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Input Voltage: 120VAC, +10%, -15%, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption: 70W nominal</td>
</tr>
<tr>
<td>Video Input: RGB Separate</td>
</tr>
<tr>
<td>Video Bandwidth: 6MHz</td>
</tr>
<tr>
<td>Synch Input: Separate Horizontal and Vertical (negative or positive)</td>
</tr>
<tr>
<td>Composite Horizontal and Vertical (negative or positive)</td>
</tr>
<tr>
<td>Scan Frequency: Horizontal 15.75KHz nominal</td>
</tr>
<tr>
<td>Vertical 50 or 60Hz nominal</td>
</tr>
</tbody>
</table>

OPERATING INSTRUCTIONS

1. Apply an isolated 120VAC power source to the monitor.

2. Apply signal source to the input signal connector, P101. This monitor comes from the factory set up for negative going separate horizontal and vertical synch or negative going composite synch. To adjust synch polarity switches, SW1 and SW2.

3. Set operator adjustable controls to suit program material. All controls are preset at the factory, further adjustment may be necessary depending upon program material.
PRECAUCIONES DE SEGURIDAD

1. Alto Voltaje:
Este monitor contiene alto voltaje capaz de liberar cantidades letales de energía. La reparación de esta unidad debe ser intentada por personal entrenado que esté familiarizado con los peligros potenciales intrínsecos a equipos de alto voltaje.
Se debe usar un transformador de aislación entre la fuente de corriente alterna (AC) y la entrada de corriente alterna al monitor. La armazón y el disipador de calor están conectados directamente a un lado de la línea de corriente AC, presentando un riesgo de shock extremo. Nunca trate de reparar la unidad sin aislar previamente la línea de corriente alterna AC.

2. Rayos X
La armazón de este monitor ha sido diseñada para emitir un mínimo de leves rayos X, de acuerdo con las normas internacionalmente aceptadas. Un circuito de seguridad especial garantiza que la oscilación horizontal se apague en caso de que el alto voltaje exceda los valores máximos para los cuales ha sido diseñado.

3. CRT (Pantalla de Rayos Catódicos)
La pantalla es un componente de alto vacío cuya superficie está sujeta a fuertes presiones externas. Debe tenerse cuidado de no golpear o rasgar la pantalla. Nunca tome el tubo por su cuello. Asegúrese de que el alto voltaje del envase de ánodos esté completamente descargado antes de manejarlo o repararlo.

Nota: Cuando se repare asegúrese de que el curso de los cables (la posición de los cables) se mantenga como viene de la fábrica, manteniendo los cables lejos de los componentes de alto voltaje y alta temperatura.

<table>
<thead>
<tr>
<th>ESPECIFICACIONES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltag de entrada: 120VAC, +10%,-15%, 50/60Hz</td>
</tr>
<tr>
<td>Pontencia de consumo: 70W</td>
</tr>
<tr>
<td>Ingreso de video: RGB separado</td>
</tr>
<tr>
<td>Bande de video: 6MHz</td>
</tr>
<tr>
<td>Ingreso de Sincronía: [Horizontal y Vertical separado (negativo o positivo)]</td>
</tr>
<tr>
<td>[Horizontal y Vertical compuesto (negativo o positivo)]</td>
</tr>
<tr>
<td>Frequencia de Dial: Horizontal 15.75KHz</td>
</tr>
<tr>
<td>Vertical 50.60Hz</td>
</tr>
</tbody>
</table>

INSTRUCCIONES DE FUNCIONAMIENTO

1. Conecte una fuente aislada de alimentación de 120VAC al monitor.

2. Conecte una fuente de señal al conector de señal de entrada. Este monitor viene de la fábrica ajustado con el negativo que va en sincronía separada horizontal y vertical o con el negativo que va en sincronía compuesta. Para ajustar los switches de polaridad de la sincronía, SW1 y SW2.

3. Ajuste los controles de operación de acuerdo con el material del programa. Todos los controles vienen preajustados de la fábrica. Puede necesitarse un ajuste adicional de acuerdo con el material del programa.
NECK P. C. BOARD LAYOUT

TOP VIEW

BOTTOM VIEW
<table>
<thead>
<tr>
<th>Ref. NO</th>
<th>Part NO</th>
<th>Description</th>
<th>Ref. NO</th>
<th>Part NO</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>R211</td>
<td>10-122204</td>
<td>2.2 kΩ ohm 1/4W Carbon</td>
<td>R212</td>
<td>10-118104</td>
<td>180 Ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R213</td>
<td>10-253101</td>
<td>530 Ohm 1W Metal Oxide</td>
<td>R214</td>
<td>10-133104</td>
<td>330 Ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R215</td>
<td>10-262501</td>
<td>6.2 Ohm 1W Metal Oxide</td>
<td>R216</td>
<td>10-227501</td>
<td>2.7 Ohm 1W Metal Oxide</td>
</tr>
<tr>
<td>R217</td>
<td>10-210601</td>
<td>10 Ohm 1W Metal Oxide</td>
<td>R218</td>
<td>10-227001</td>
<td>2.7 kΩ ohm 1W Metal Oxide</td>
</tr>
<tr>
<td>R219</td>
<td>10-230202</td>
<td>3K ohm 2W Metal Oxide</td>
<td>R220</td>
<td>10-133104</td>
<td>330 Ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R221</td>
<td>10-318115</td>
<td>180 Ohm 15W Cement</td>
<td>R222</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R223</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R224</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R225</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R226</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R227</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R228</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R229</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R230</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R231</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R232</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R233</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R234</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R235</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R236</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R237</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R238</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R239</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R240</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R241</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R242</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R243</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R244</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R245</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R246</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R247</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R248</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R249</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R250</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R251</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R252</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R253</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R254</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R255</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R256</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R257</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R258</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R259</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R260</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R261</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R262</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R263</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R264</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R265</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R266</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R267</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R268</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R269</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R270</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R271</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R272</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R273</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R274</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>R275</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
<td>R276</td>
<td>10-110204</td>
<td>1K ohm 1/4W Carbon</td>
</tr>
<tr>
<td>Ref. NO</td>
<td>Part NO</td>
<td>Description</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>---------</td>
<td>-------------</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>RESISTORS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R506</td>
<td>10 21201</td>
<td>120 Ohm 1W Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R507</td>
<td>10 22701</td>
<td>270 Ohm 1W Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R508</td>
<td>10 20022</td>
<td>2.2 Ohm 2W Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R510</td>
<td>10 133102</td>
<td>330k ohm 1/2W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R601</td>
<td>10 347905</td>
<td>0.47 Ohm 5W Cement</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R602</td>
<td>10 23101</td>
<td>330 Ohm 1W Fuse Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R603</td>
<td>10 206601</td>
<td>68 Ohm 1W Fuse Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R604</td>
<td>10 10504</td>
<td>1M ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R605</td>
<td>10 110404</td>
<td>100k ohm 1/4W Carbon’</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R606</td>
<td>10 115304</td>
<td>15K ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R607</td>
<td>10 228205</td>
<td>2K ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R608</td>
<td>10 163804</td>
<td>68k ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R609</td>
<td>10 863404</td>
<td>15K ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R610</td>
<td>10 215301</td>
<td>15K ohm 1W Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R611</td>
<td>10 275203</td>
<td>7.5K ohm 3W Metal Oxide</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R612</td>
<td>10 305605</td>
<td>5 Ohm 5W Fuse Cement</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R613</td>
<td>10 115304</td>
<td>15k ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>R614</td>
<td>10 139204</td>
<td>3.9K ohm 1/4W Carbon</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CAPACITORS</th>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>C209</td>
<td>11 41622</td>
<td>220 pF 16V Electrolytic</td>
</tr>
<tr>
<td>C210</td>
<td>11 416106</td>
<td>10 µF 160V Electrolytic</td>
</tr>
<tr>
<td>C211</td>
<td>11 150472</td>
<td>0.047 µF 500V Ceramic</td>
</tr>
<tr>
<td>C212</td>
<td>11 416106</td>
<td>10 µF 160V Electrolytic</td>
</tr>
<tr>
<td>C213</td>
<td>11 416107</td>
<td>100 µF 160V Electrolytic</td>
</tr>
<tr>
<td>C301</td>
<td>11 305223</td>
<td>0.022 µF 50V Mylar</td>
</tr>
<tr>
<td>C302</td>
<td>11 305104</td>
<td>0.1 µF 50V Mylar</td>
</tr>
<tr>
<td>C303</td>
<td>11 405105</td>
<td>1 µF 50V Electrolytic</td>
</tr>
<tr>
<td>C304</td>
<td>11 305333</td>
<td>0.033 µF 50V Mylar</td>
</tr>
<tr>
<td>C305</td>
<td>11 305821</td>
<td>820 pF 50V Ceramic</td>
</tr>
<tr>
<td>C401</td>
<td>11 405105</td>
<td>1 µF 50V Ceramic</td>
</tr>
<tr>
<td>C402</td>
<td>11 405105</td>
<td>1 µF 50V Electrolytic</td>
</tr>
<tr>
<td>C403</td>
<td>11 305153</td>
<td>0.015 µF 50V Mylar</td>
</tr>
<tr>
<td>C404</td>
<td>11 305473</td>
<td>0.047 µF 50V Mylar</td>
</tr>
<tr>
<td>C405</td>
<td>11 305562</td>
<td>0.0056 µF 50V Mylar (MM)</td>
</tr>
<tr>
<td>C406</td>
<td>11 305682</td>
<td>0.0068 µF 50V Mylar</td>
</tr>
<tr>
<td>C407</td>
<td>11 416336</td>
<td>33 µF 16V Electrolytic</td>
</tr>
<tr>
<td>C408</td>
<td>11 305562</td>
<td>0.0056 µF 50V Mylar</td>
</tr>
<tr>
<td>C409</td>
<td>11 405106</td>
<td>10 µF 50V Electrolytic</td>
</tr>
<tr>
<td>C410</td>
<td>11 305221</td>
<td>0.0002 µF 50V Ceramic</td>
</tr>
<tr>
<td>C411</td>
<td>11 516472</td>
<td>0.0047 µF 1600V PP</td>
</tr>
<tr>
<td>C412</td>
<td>11 616472</td>
<td>0.0047 µF 1600V PP</td>
</tr>
<tr>
<td>C413</td>
<td>11 516152</td>
<td>0.0005 µF 1600V PP</td>
</tr>
<tr>
<td>C414</td>
<td>11 502434</td>
<td>0.43 µF 200V PP</td>
</tr>
<tr>
<td>C415</td>
<td>11 502022</td>
<td>0.022 µF 500V Ceramic</td>
</tr>
<tr>
<td>C501</td>
<td>11 520563</td>
<td>0.056 µF 200V PP</td>
</tr>
<tr>
<td>C502</td>
<td>11 425106</td>
<td>10 µF 250V Electrolytic</td>
</tr>
<tr>
<td>C503</td>
<td>11 40533</td>
<td>33 µF 50V Electrolytic</td>
</tr>
<tr>
<td>C504</td>
<td>11 410335</td>
<td>3.3 µF 100V Electrolytic</td>
</tr>
<tr>
<td>C505</td>
<td>11 425277</td>
<td>470 µF 25V Electrolytic</td>
</tr>
<tr>
<td>C506</td>
<td>11 150103</td>
<td>0.01 µF 50V Ceramic</td>
</tr>
<tr>
<td>C507</td>
<td>11 416477</td>
<td>470 µF 25V Electrolytic</td>
</tr>
<tr>
<td>C508</td>
<td>11 150103</td>
<td>0.01 µF 50V Ceramic</td>
</tr>
<tr>
<td>C509</td>
<td>11 425477</td>
<td>470 µF 25V Electrolytic</td>
</tr>
<tr>
<td>C510</td>
<td>11 426867</td>
<td>680 µF 200V Electrolytic</td>
</tr>
<tr>
<td>C512</td>
<td>11 121203</td>
<td>0.01 µF 125VAC Ceramic</td>
</tr>
<tr>
<td>C513</td>
<td>11 305472</td>
<td>0.0047 µF 500V Ceramic</td>
</tr>
<tr>
<td>C514</td>
<td>11 150472</td>
<td>0.0047 µF 500V Ceramic</td>
</tr>
<tr>
<td>C515</td>
<td>11 305222</td>
<td>270 µF 500V Ceramic</td>
</tr>
<tr>
<td>C516</td>
<td>11 425225</td>
<td>2.2 µF 250V Electrolytic</td>
</tr>
<tr>
<td>C517</td>
<td>11 416101</td>
<td>100 µF 16V Electrolytic</td>
</tr>
<tr>
<td>C518</td>
<td>11 416101</td>
<td>100 µF 16V Electrolytic</td>
</tr>
<tr>
<td>C519</td>
<td>11 416336</td>
<td>33 µF 160V Electrolytic</td>
</tr>
<tr>
<td>C520</td>
<td>11 405476</td>
<td>47 µF 50V Electrolytic</td>
</tr>
</tbody>
</table>

**SEMI-FIXED RESISTORS**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>R101</td>
<td>10 192502</td>
<td>5K ohm B (Red)</td>
</tr>
<tr>
<td>R102</td>
<td>10 292502</td>
<td>5K ohm B (Green)</td>
</tr>
<tr>
<td>R103</td>
<td>10 302502</td>
<td>5K ohm B (Blue)</td>
</tr>
<tr>
<td>R104</td>
<td>10 417502</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R105</td>
<td>10 313701</td>
<td>300 Ohm B (Blue)</td>
</tr>
<tr>
<td>R106</td>
<td>10 117301</td>
<td>300 Ohm B (Red)</td>
</tr>
<tr>
<td>R107</td>
<td>10 373502</td>
<td>5K ohm B (Blue)</td>
</tr>
<tr>
<td>R108</td>
<td>10 117302</td>
<td>5K ohm B (Red)</td>
</tr>
<tr>
<td>R109</td>
<td>10 272502</td>
<td>5K ohm B (Green)</td>
</tr>
<tr>
<td>R201</td>
<td>10 217502</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R202</td>
<td>10 417301</td>
<td>300 Ohm B</td>
</tr>
<tr>
<td>R203</td>
<td>10 417205</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R401</td>
<td>10 417502</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R402</td>
<td>10 417502</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R415</td>
<td>10 492502</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R420</td>
<td>10 417502</td>
<td>5K ohm B</td>
</tr>
<tr>
<td>R611</td>
<td>10 492292</td>
<td>2K ohm B</td>
</tr>
</tbody>
</table>

**CAPACITORS**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>C152</td>
<td>11 150271</td>
<td>270 pF 500V Ceramic</td>
</tr>
<tr>
<td>C201</td>
<td>11 202522</td>
<td>2.2 µF 25V Tantal</td>
</tr>
<tr>
<td>C202</td>
<td>11 305472</td>
<td>0.0047 µF 50V Mylar</td>
</tr>
<tr>
<td>C203</td>
<td>11 105561</td>
<td>560 pF 50V Ceramic</td>
</tr>
<tr>
<td>C204</td>
<td>11 105681</td>
<td>680 pF 50V Ceramic</td>
</tr>
<tr>
<td>C205</td>
<td>11 105151</td>
<td>100 pF 50V Ceramic</td>
</tr>
<tr>
<td>C206</td>
<td>11 305333</td>
<td>0.033 µF 50V Mylar</td>
</tr>
<tr>
<td>C207</td>
<td>11 405105</td>
<td>1 µF 50V Electrolytic</td>
</tr>
<tr>
<td>C208</td>
<td>11 405106</td>
<td>10 µF 50V Electrolytic</td>
</tr>
</tbody>
</table>