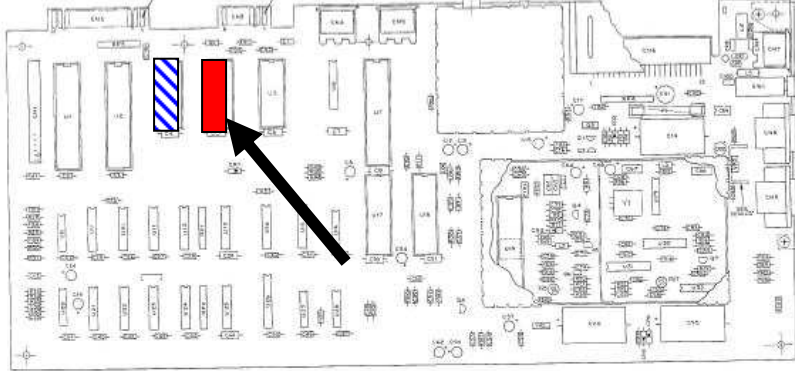
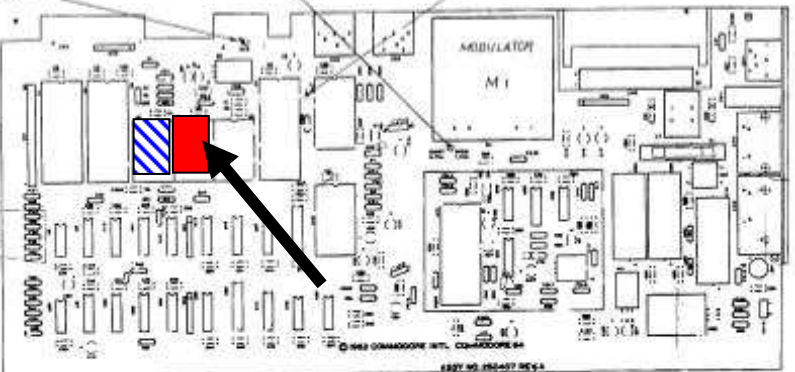
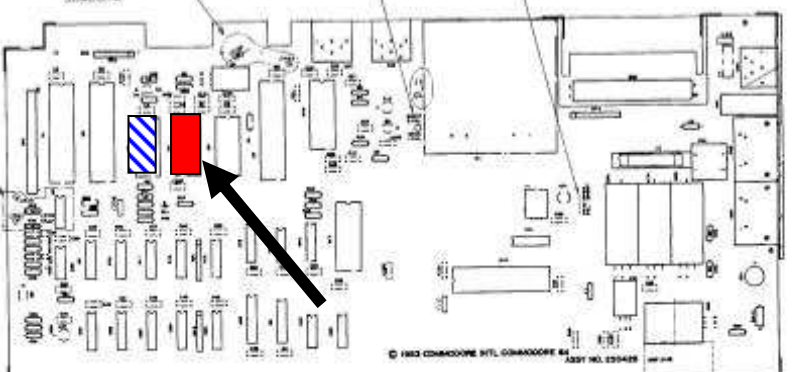
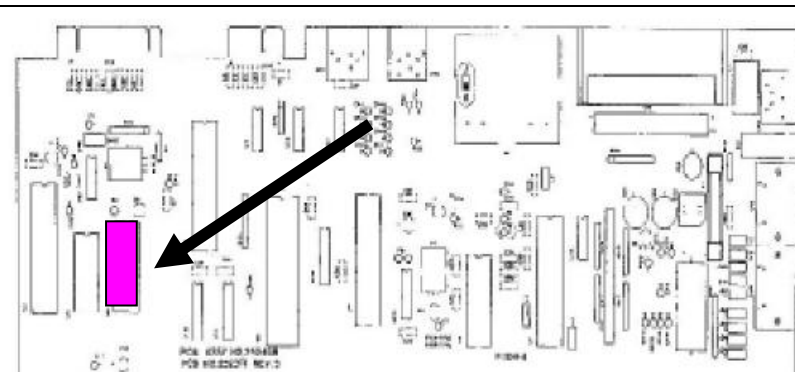
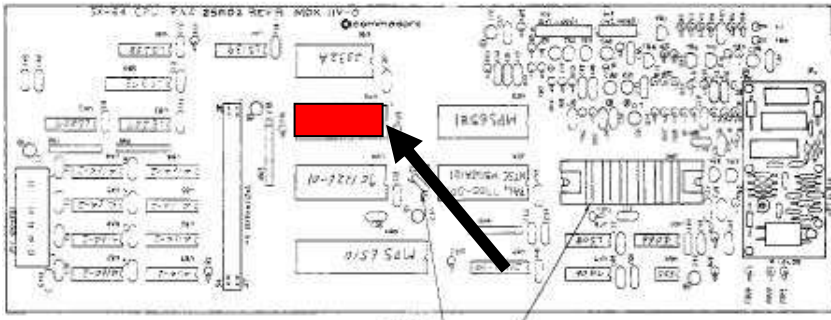
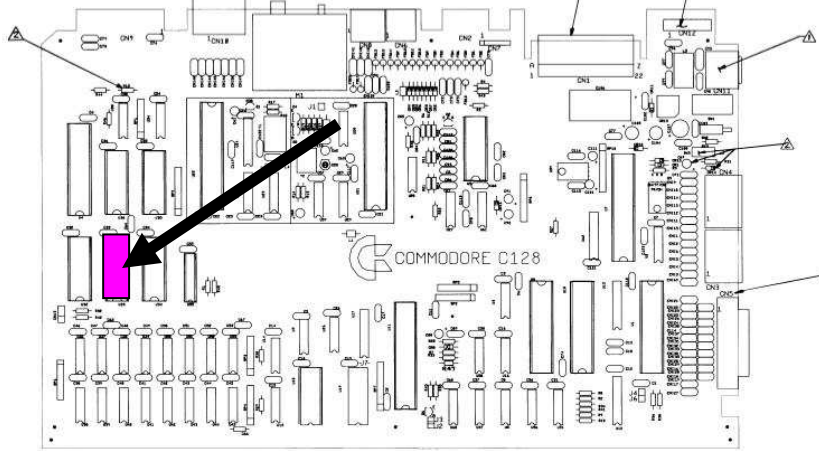
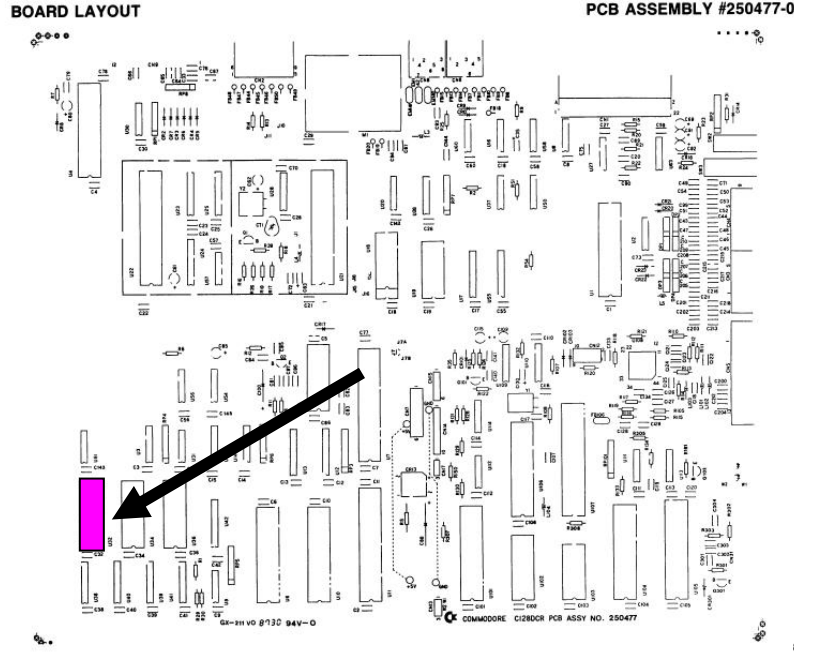


<p><b>C64 or C128 Board Layouts</b>                      C64 mode Kernal ROM to replace is shown as solid block pointed to by the arrow.</p>	<p><b>Notes</b></p>
	<p><b>C64</b>                      #326398-01</p> <p>Separate ROMs for Kernal 901227-0x, BASIC and Character Set</p> <p>Kernal ROM has 24pins and needs an adapter in order to use 27xx type EPROMs</p>
	<p><b>C64</b>                      #250407-04</p> <p>Separate ROMs for Kernal 901227-0x, BASIC and Character Set</p> <p>Kernal ROM has 24pins and needs an adapter in order to use 27xx type EPROMs</p>
	<p><b>C64 #250425</b></p> <p>Separate ROMs for Kernal 901227-0x, BASIC and Character Set</p> <p>Kernal ROM has 24pins and needs an adapter in order to use 27xx type EPROMs</p> <p>There is a variant of this board with only two DRAM chips</p>
	<p><b>C64e (later model, short board)</b></p> <p>Combined ROM for Kernal / BASIC.                      #251913-01 Character Set ROM is separate.</p> <p>Kernal ROM has 28pins and suits 27128 type EPROM</p> <p>There is a variant of this board with no SRAM chip</p>

	<p><b>SX64</b>                  Separate ROMs for                  Kernal 251104-0x,                  BASIC and                  Character Set</p> <p>Kernal ROM has                  24pins and needs an                  adapter in order to                  use 27xx type                  EPROMs</p>
 <p style="text-align: center;">COMMODORE C128</p> <p><b>NOTE:</b>                  ▲ LOW END ONLY                  ▲ HIGH END ONLY</p> <p style="text-align: center;"><b>BOARD LAYOUT</b>                  PCB ASSY #310379 Revision 6                  IDENTIFYING FACTOR: On solder side of board                  at the EXPANSION BUS, CN1, the artwork                  #310381 REV. 6 appears.</p>	<p><b>C128</b>                  or  <b>C128D</b>                  (Plastic case)</p> <p>Combined ROM for                  Kernal / BASIC.                  #251913-01                  Character Set ROM                  is separate.</p> <p>Kernal ROM has                  28pins and suits                  27128 type EPROM</p>
<p><b>BOARD LAYOUT</b></p> <p style="text-align: right;"><b>PCB ASSEMBLY #250477-0</b></p>  <p style="text-align: center;">COMMODORE C128DCR PCB ASSY NO. 250477</p>	<p><b>C128DCR</b>                  (Metal case)</p> <p>Combined ROM for                  Kernal / BASIC (but                  also has C128                  functions). Character                  Set ROM is                  separate.</p> <p>Kernal ROM has                  28pins and suits                  27256 type EPROM</p>