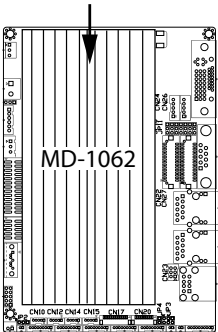
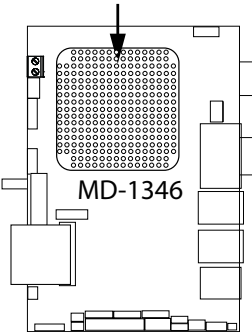
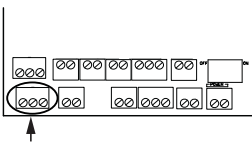
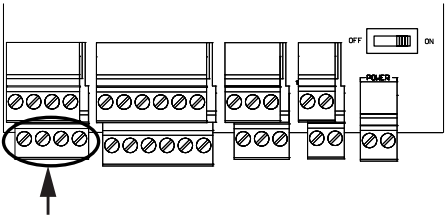
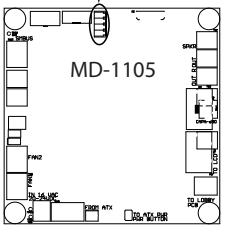
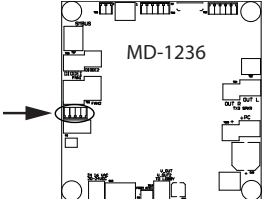


# How to Tell the Difference between TX3 Touch Models

Touch Screens can be upgraded in the field from -B to -C and from -C to -D. For example, if the PC board in a TX3-TOUCH-F15-C is replaced with MD-1346, then its model becomes TX3-TOUCH-F15-D. Use the following table to determine whether the model of a Touch Screen is -B, -C, or -D.

	<b>TX3-TOUCH-S15-B</b> <b>TX3-TOUCH-F15-B</b> <b>TX3-TOUCH-S22</b> <b>TX3-TOUCH-F22</b>	<b>TX3-TOUCH-S15-C</b> <b>TX3-TOUCH-F15-C</b> <b>TX3-TOUCH-S22-C</b> <b>TX3-TOUCH-F22-C</b>	<b>TX3-TOUCH-S15-D</b> <b>TX3-TOUCH-F15-D</b> <b>TX3-TOUCH-S22-D</b> <b>TX3-TOUCH-F22-D</b>
<b>PC sub compact board</b>	<p><b>MD-1062</b> Large heat sink</p> 	<p><b>MD-1346</b> Small heat sink</p> 	
<b>Lobby controller board</b>	<p><b>MD-1086</b> 3-pin terminal block on the lower left</p> 	<p><b>MD-1245</b> 4-pin terminal block on the lower left</p> 	
<b>Power and audio mixer board</b>	<p><b>MD-1105 or MD-1236</b></p> <p>On MD-1105, the button connector is on top, and on MD-1236 it is on the left</p>  	<p><b>MD-1236</b></p> <p>On MD-1236, the button connector is on the left</p> 