

# AiM products history

Products	Rev	From serial number	Date	Changes
<b>MXS Strada</b>	<b>Rev01</b>	<b>5301312</b>	Apr, 13th 2017	<ul style="list-style-type: none"><li>▪ <b>MXS-01B</b>: main board<ul style="list-style-type: none"><li>▪ Added correct reading battery voltage value</li></ul></li><li>▪ <b>PXL21B</b>: connectors interface board<ul style="list-style-type: none"><li>▪ HW modified to work with MXS-01B</li></ul></li></ul>
<b>MXG</b>	<b>Rev02</b>	<b>4501124</b>	Apr, 11th 2017	<ul style="list-style-type: none"><li>▪ <b>TFT-01C</b>: main board<ul style="list-style-type: none"><li>▪ Added correct reading battery voltage value</li><li>▪ Compatible with display KYOCERA and DIGIWISE</li></ul></li><li>▪ <b>PXL20E</b>: connectors interface board<ul style="list-style-type: none"><li>▪ HW modified to work with TFT-01C</li></ul></li></ul>
<b>MXS</b>	<b>Rev02</b>	<b>4501124</b>	Apr, 11th 2017	<ul style="list-style-type: none"><li>▪ <b>MXS-01B</b>: main board<ul style="list-style-type: none"><li>▪ Added correct reading battery voltage value</li></ul></li><li>▪ <b>PXL20E</b>: connectors interface board<ul style="list-style-type: none"><li>▪ HW modified to work with MXS-01B</li></ul></li></ul>
<b>MYCHRON5/2T</b>	<b>Rev03</b>	<b>50018493</b>	Feb, 14th 2017	<ul style="list-style-type: none"><li>▪ <b>Backlight chassis/display support</b><ul style="list-style-type: none"><li>▪ Chassis rev.02 with new material, more resistant to mechanical stress</li></ul></li></ul>
<b>MYCHRON5/2T</b>	<b>Rev02</b>	<b>50016923</b>	Feb, 7th 2017	<ul style="list-style-type: none"><li>▪ <b>MYC60-G</b><ul style="list-style-type: none"><li>▪ New main board with arrangement for mounting heaters for display</li><li>▪ Possibility of mounting two different case size of RGB LEDs</li></ul></li></ul>
<b>MXL2</b>	<b>Rev02</b>	<b>4302210</b>	Jan, 26th 2017	<ul style="list-style-type: none"><li>▪ <b>MXL20E</b>:<ul style="list-style-type: none"><li>▪ New buffer battery for RTC (real time clock)</li><li>▪ Wi-Fi module mounted directly on board , before was mounted on adapter board (WFA01)</li></ul></li></ul>
<b>MYCHRON5/2T</b>	<b>Rev01</b>	<b>50017230</b>	Jan, 26th 2017	<ul style="list-style-type: none"><li>▪ <b>Battery shell</b><ul style="list-style-type: none"><li>▪ Shell with new material , more resistant to mechanical stress</li></ul></li></ul>

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<b>MYCHRON5/2T</b>	<b>Rev01</b>	<b>50015550</b>	Dec, 1st 2016	<ul style="list-style-type: none"><li>▪ <b>Backlight chassis/display support</b><ul style="list-style-type: none"><li>▪ Chassis with new material , more resistant to mechanical stress</li></ul></li></ul>
<b>MXS</b>	<b>Rev01</b>	<b>4500888</b>	Dec, 1st 2016	<ul style="list-style-type: none"><li>▪ <b>PXL20E:</b> connectors interface board<ul style="list-style-type: none"><li>▪ Added anti crank power stage</li><li>▪ Added overvoltage protections on analog inputs</li></ul></li><li>▪ <b>Back mechanical part 05.573.08 rev1</b>, necessary because the new board PLX20E has bigger components</li></ul>
<b>MXG</b>	<b>Rev01</b>	<b>4201218</b>	Nov, 29th 2016	<ul style="list-style-type: none"><li>▪ <b>PXL20E:</b> connectors interface board<ul style="list-style-type: none"><li>▪ Added anti crank power stage</li><li>▪ Added overvoltage protections on analog inputs</li></ul></li><li>▪ <b>Back mechanical part 05.573.08 rev1</b>, necessary because the new board PLX20E has bigger components</li></ul>
<b>MXL2</b>	<b>Rev01</b>	<b>4302189</b>	Nov, 25th 2016	<ul style="list-style-type: none"><li>▪ <b>PXL20E:</b> connectors interface board<ul style="list-style-type: none"><li>▪ Added anti crank power stage</li><li>▪ Added overvoltage protections on analog inputs</li></ul></li><li>▪ <b>Back mechanical part 05.573.08 rev1</b>, necessary because the new board PLX20E has bigger components</li></ul>



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