
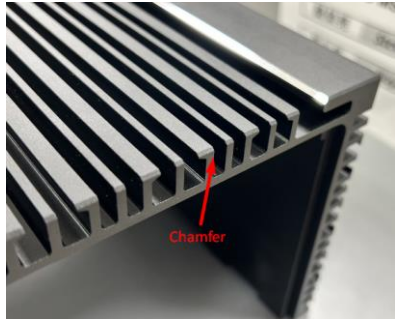
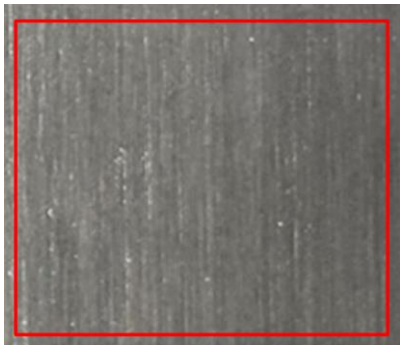


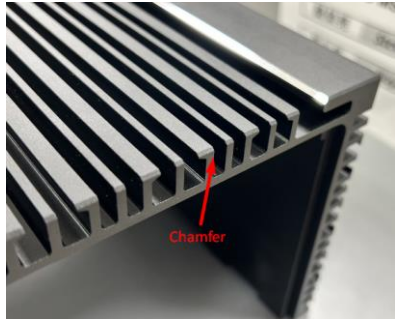
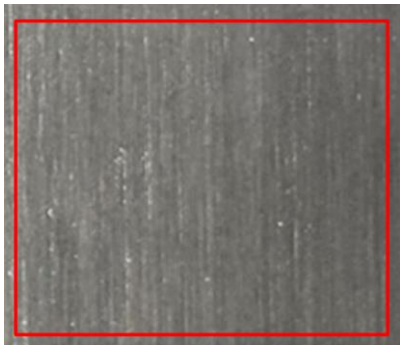

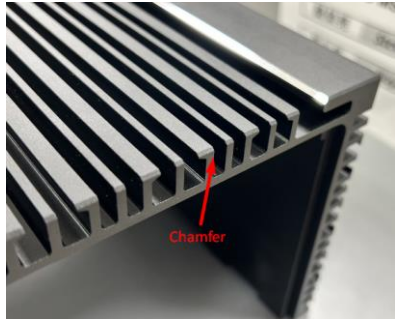
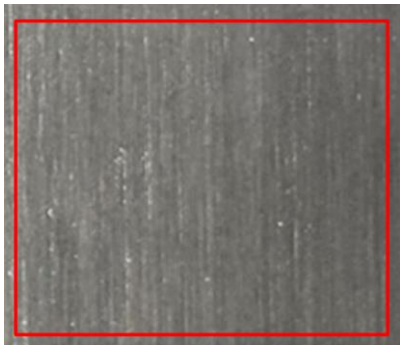



# Product Change Notification

<b>Model Name</b>	MX1-10FEP, MX1-10FEP-D, MP1-11TGS, MP1-11TGS-D, MB1-10AP							
<b>PCN Number</b>	PCN20230302	<b>PCN Issue Date</b>	20230302					
<b>PCN Effect Date</b>	20230302							
<b>Type of Change</b>	<input type="checkbox"/> Key Parts Change <input type="checkbox"/> PCBA Change <input type="checkbox"/> BIOS Update <input type="checkbox"/> Driver Update <input type="checkbox"/> EOL Notification <input checked="" type="checkbox"/> Others							
<b>Reason For Change</b>	<p>To improve the yield rate of aluminum extrusion, MITAC will implement the running change to change M-series aluminum extrusion chassis to be with chamfer and sandblasting surface.</p> <p>Chamfer is a beveled edge on the chassis edge, and sandblasting is a surface finishing technique used to smooth out rough surfaces, creating a uniform texture. Only texture differences. No color change.</p> <p>Please see the comparison pictures as below.</p>							
	<table border="1"> <thead> <tr> <th>Old ID</th> <th>New ID</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>			Old ID	New ID			
Old ID	New ID							
								
								

	<p>Implemented Models:</p> <ul style="list-style-type: none"><li>- MX1-10FEP</li><li>- MX1-10FEP-D</li><li>- MP1-11TGS</li><li>- MP1-11TGS-D</li><li>- MB1-10AP</li></ul> <p>Cut-in Phase: Running change</p> <p><b>This is only for ID minor tuning. There is no impact on hardware, BIOS, firmware, OS driver, and functionality.</b></p>
<b>Recommend Action</b>	<p>No need to take any action about this minor appearance change. Please check with sales if you have any special request.</p>
<b>Contact</b>	<p>E-mail: <a href="mailto:Sales_client@mic.com.tw">Sales_client@mic.com.tw</a> Tel: +886-3-396-2888 Fax: +886-3-327-7591</p>