

## **SM2258 L06B F/W Release Note**

<b>FW Package</b>	<b>MP Tool Version</b>	<b>ISP Version</b>	<b>Note</b>
<b>P0818A</b>	<b>P0817A</b>	<b>P0818A</b>	<ul style="list-style-type: none"><li>● Bug fix of 1TB burn-in issue (parameter overflow).</li><li>● Correct ID table.</li><li>● Enable 2TB support.</li></ul>
P0802A	P0729A	P0802A	<ul style="list-style-type: none"><li>● Bug fix and enhancement of RDT function.</li><li>● Bug fix of SPOR issue.</li><li>● Enable forced SLC FW algorithm option (with this feature, L06B LPP is not required).</li></ul>
P0714B	P0714A	P0714B	<ul style="list-style-type: none"><li>● Initial enablement of Intel L06B.</li></ul>
P0615A	P0329A	P0615A	<ul style="list-style-type: none"><li>● Initial enablement of Micron L06B.</li></ul>

**Note:**

1. F/W and ISP update is recommended.
2. History # is denoted by "Version-Date".

This document is for information only and is subject to change without notice. Silicon Motion, Inc. reserves the right to make changes in the product design without reservation and without notice to its users.