

Process Step	Relevant Parameters	Visual Representation														
<div>Wire Bonding</div>	<div><table><caption>Approximate data points from the Flux/Package plot</caption><thead><tr><th>Year</th><th>Flux/Package [klm]</th></tr></thead><tbody><tr><td>2020</td><td>10<sup>1</sup></td></tr><tr><td>2021</td><td>10<sup>2</sup></td></tr><tr><td>2022</td><td>10<sup>3</sup></td></tr><tr><td>2023</td><td>10<sup>4</sup></td></tr><tr><td>2024</td><td>10<sup>5</sup></td></tr><tr><td>2025</td><td>10<sup>5</sup></td></tr></tbody></table></div>	Year	Flux/Package [klm]	2020	10 <sup>1</sup>	2021	10 <sup>2</sup>	2022	10 <sup>3</sup>	2023	10 <sup>4</sup>	2024	10 <sup>5</sup>	2025	10 <sup>5</sup>	<div><p>The diagram illustrates the wire bonding process. On the left, a 3D schematic shows a package with horizontal layers and a blue base. An arrow points to the right, where a cross-sectional view of the package is shown inside a yellow chamber. The package is mounted on a substrate with orange contacts. Yellow lines represent wires being bonded to the package.</p></div>
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<div>Phosphor Deposition</div>	<div>Figure goes here</div>	<div><p>The diagram illustrates the phosphor deposition process. On the left, a 3D schematic shows a package with horizontal layers and a blue base. An arrow points to the right, where a cross-sectional view of the package is shown inside a yellow chamber. The package is mounted on a substrate with orange contacts. Yellow lines represent phosphor being deposited onto the package.</p></div>														