



eip TECHNOLOGIES

# Deviation request

<b>Customer #</b>	950-109-001 R01	<b>E2IP#</b>	021272
<b>Init.:</b>	J.F. Lemonde	<b>Date:</b>	Dec 8 <sup>th</sup> 2022
		<b>Rev.:</b>	01

ID	Reference Drawing #	Description of change	Reason	A = accepted R = rejected
1	Customer : 950-0109-001 R01 E2IP: 021272	Material change from 0.003" to 0.002"	To meet the ul requirement	<input checked="" type="radio"/> A <input type="radio"/> R
2	Customer : 950-0109-001 R01 E2IP: 021272	No clear matte overlamination	To meet the ul requirement	<input checked="" type="radio"/> A <input type="radio"/> R
3	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
4	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
5	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
6	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
7	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
8	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
9	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R
10	Customer: E2IP:			<input type="radio"/> A <input type="radio"/> R

## Customer approval

<b>Signature</b>	<i>Jac Paul...</i>	<b>Date :</b>	<i>9 dec 2022</i>
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This document is a clarification of the product specifications to be manufactured by E2IP. Above are the highlights of modification between customer drawings & E2IP drawings.