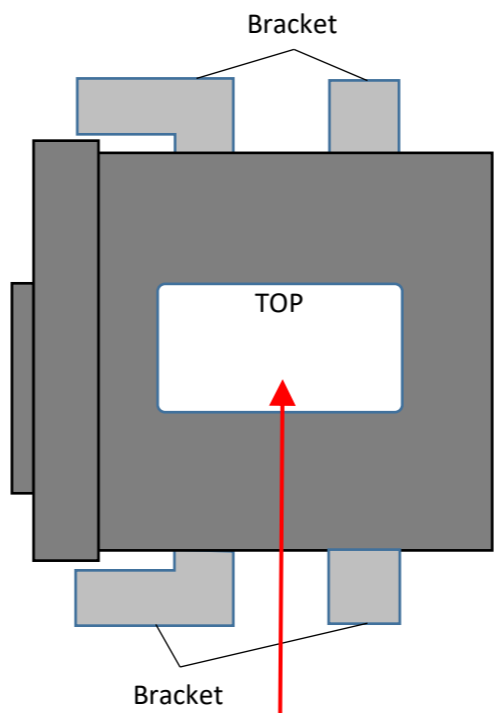


Label Diagram and Label Layout

Confidential
 Period:Unlimited
 秘：無期限
 Panasonic Automotive Systems

<p>Bottom side</p>					
<p>Label</p>	<p>“Set No.” described in Label means Model No to apply for Certification. “Model No” on the label means the number for internal management. Labels are printed stickers. Adhesive strength is maintained for the life of the product and will not peel off.</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p>Model No. </p> <p>Ref. No. </p> <p>Serial No. </p> <p>Panasonic Automotive Systems Co., Ltd.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">DC 12V</td> <td style="padding: 2px;">— — —</td> <td style="padding: 2px;">1.0A</td> <td style="padding: 2px;">Negative Ground</td> </tr> </table> <p>2mm ↕ FCC ID: ACJ932AN2302 </p> <p>2mm ↕ IC: 216J-AN2302 </p> <p>Set No. AN2302 Made in China</p> </div>	DC 12V	— — —	1.0A	Negative Ground
DC 12V	— — —	1.0A	Negative Ground		