





### AGD342-100-00 Model and Serial Number label.

Base label LB-041 is used for this with the data being imported from a database. The method of printing is by thermal ribbon

The smaller of the two labels is then secured underneath LB-223 such that the data shows through the clear window whilst the other label is attached to the packing box of the product.

<p>342 342-100-000 12345-67890 12VDC 320mA --</p> <p>FCC ID: WH3342100</p>  	<p><b>AGD<sup>®</sup> 342-100-000</b></p> <p><b>Radar Traffic Detector - Enforcement</b> <b>Serial Number: 12345-67890</b> FCC ID: WH3342100</p>  
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### AGD342-100-00 Calibration label.

Base label LB-041 is used for this with the data being imported from a database. The method of printing is by thermal ribbon

The smaller of the two labels is then secured in the position shown whilst the other label is attached to the packing box of the product.

<p><b>AGD<sup>®</sup> 342</b></p> <p>Cert. No: 45678922 Calibrated: 15 Feb 2013 Due: 15 Feb 2014 Serial No : 12345-67890</p>	<p><b>AGD<sup>®</sup> Calibration Certificate</b></p> <p><b>342-100-000</b></p> <p>Cert. No: 45678922 Calibrated: 15 Feb 2013 Due: 15 Feb 2014 Serial Number: 12345-67890</p>
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