






IDENTIFICATION LABEL:

PROPOSED LABEL

The shall be permanently affixed in the rear side of the equipment

 <p>10A 035 820 0000 10A 035 820 000 00S</p> <p>MADE IN POLAND WG8</p> <p>Model : MEB ICAS3 WG8-LGMDD.MM.YY00010001 Config. : LE0VW1 BT MAC address : XX:XX:XX:XX:XX:XX; N2E WIFI MAC address : XX:XX:XX:XX:XX:XX; W/O : XXXXXXXX ETH MAC address : XX:XX:XX:XX:XX:XX; HVIN: MEB ICAS301 Suffix : XXXXXX</p> <p>012345678</p> 	<p>CE LG Electronics Mlawa Sp. Z o. o ul. LG Electronics 7, PL - 06-500 Mlawa, Poland</p> <p>E11 10R-0510866</p>   <p>IC : 2703H-MEBICAS301 FCC ID: BEJ-MEBICAS301</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>HD Radio Technology manufactured under license from iBiquity Digital Corporation. U.S. and Foreign Patents. For patents see http://dts.com/patents. HD Radio and the HD, HD Radio, and "ARC" logos are registered trademarks or trademarks of iBiquity Digital Corporation in the United States and/or other countries.</p> <p>HD Radio/SiriusXM technology only available in NAR specific units</p>
<p>DC 12 V == 13 A</p> <p>LG Electronics</p> 	<p>MEZ65793001</p> <p>140X85mm</p>

