










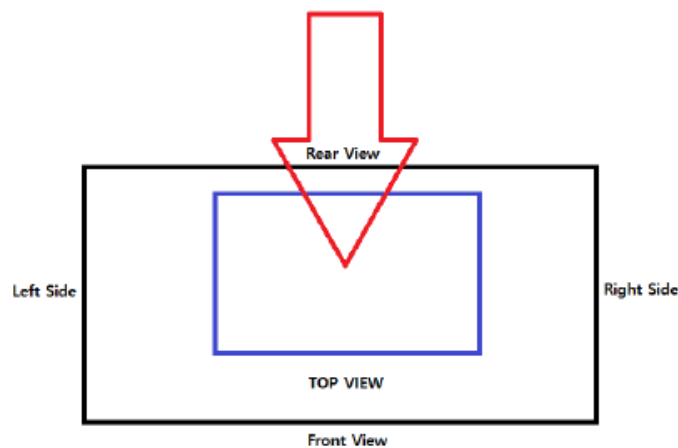


SAMPLE LABEL & LOCATION

LABELLING REQUIREMENTS

The Label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time of purchase.

| | | | | |
|--|--|--|---|--------------------------|
|  | | | | |
| Model : MS400ALX2PE Region : EA/MA AMP : INT Rearview : RVM Supplied by MOTREX. Made in Korea | | | | |
| <ul style="list-style-type: none"> • POWER SUPPLY: 12 V d.c • NEGATIVE GND: 14 A |  | | | |
| <table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 30px;">  12V </td> <td style="text-align: center; width: 30px;">  14A </td> <td style="text-align: center; width: 30px;">  </td> </tr> </table> |  12V |  14A |  | FCC ID : BP9-MS400ALX2PE |
|  12V |  14A |  | | |
| 15.19(a) 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. | | | | |



- The FCC label shown is representative of the label that will appear on the radio when in production. Other information may also be included on this label.