

ID Label Location and Sample



Proposed TSO Serial Number Tag Drawing

|                                                                               |                                                              |                             |
|-------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------|
| GIA 63W    p/n 011-01105-40<br>Garmin, Olathe, KS USA                         |                                                              |                             |
|                                                                               | FCC ID IPH-0194500<br>IC: 1792A-0194500<br>IC M/N: GIA 63W-4 | MOD LEVEL 1 2 3 4 5 6 7 8 9 |
| TSO-C145c Class 3<br>See Install Manual for<br>Additional Appliance Approvals | DO-178B Level (See Inst Mnl)                                 | 28 Vdc                      |
| Designed and Assembled in the USA                                             |                                                              |                             |

Proposed TSO & ETSO Serial Number Tag Drawing

|                                                                                                     |                                                              |                             |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------|
| GIA 63W    p/n 011-01105-40<br>Garmin, Olathe, KS USA                                               |                                                              |                             |
|                                                                                                     | FCC ID IPH-0194500<br>IC: 1792A-0194500<br>IC M/N: GIA 63W-4 | MOD LEVEL 1 2 3 4 5 6 7 8 9 |
| TSO-C145c Class 3<br>ETSO-C145c Class 3<br>See Install Manual for<br>Additional Appliance Approvals | DO-178B Level (See Inst Mnl)                                 | 28 Vdc                      |
| Designed and Assembled in the USA                                                                   |                                                              |                             |