

## Change of specification

In the following case, some part of examination can be omitted, and an applicant can apply for the change application. If the change application is within the scope of "1", an applicant is required to submit the document below and relevant radio equipment or characteristic test report. If it is filled with Same number certification's guidelines, Same number certification is possible.

Sort of change	Conditions for change application	Necessary document
① Change for RF parts etc. of transmitting or receiving equipment (1) Type of radio wave and frequency  (2) Antenna power  (3) Circuit, including a program for circuit control  (4) Change, addition or elimination for Radio valve, semiconductor including integrated semiconductor and memory parts, component and material	In case of no change for schematic diagram of radio equipment  In case of no change schematic diagram of radio equipment, and changed power is smaller than original equipment  In case of no change for oscillation and modulation  In case of no change for type of radio wave, frequency, antenna power or oscillation and modulation	(Same number certification may be possible) Specification sheet, Document and diagram indicating the changes  Same as above  Same as above  Same as above
② Minor Change  (1) Change for transmitting or receiving equipment a. Change for Radio valve, semiconductor including integrated semiconductor and memory parts, component and material b. Change for Circuit of receiving equipment (2) Change for power equipment  (3) Antenna power and electric supply line  (4) Change for accessory a. Selective pager etc. b. Alarm, monitor and control equipment etc. (5) Change for an enclosure etc. a. Parts layout b. Display and controller c. Material of equipment itself d. Dimensions and forms of equipment itself	In case that equipment has the same or better performance capability  Change for Circuit of receiving equipment for marine use.  In case that equipment has the same or better performance capability  In case of expansion, removal or change of the mounting location.  Change or expansion relating to sub carrier frequency, maximum modulation frequency or shift frequency  Same as above  In case that the limit of radio wave which is secondarily radiated is not affected.  In case of Expansion or removal, including changes of an interface.  In case that electric characteristic is the same level or better  For mobile and portable, the ratio of sum of height, width and depth is within 10% of original equipment.	(Same number certification may be possible)  Document indicating standard name, and that diagram if there is any change in (7) attached diagram of specification sheet  Same as above  Same as above  Same as above  Diagram indicating the changes  Same as above  Document that shows inspection result indicating limit of radio wave which is secondarily radiated.  Schematic indicating changes.  Document indicating a type of material, and external view  External view or picture

<p>③ Change of confirmation method</p> <p>a. Change of manufacturing location</p> <p>b. Changes of other confirmation method</p>		<p>(Same number certification is possible)</p> <p>Confirmation sheet for identity of mass-product</p> <p>Same as above</p>
<p>④ Others</p> <p>a. Change for model or product name, or manufacturer or applicant name, including OEM</p> <p>b. Change only for company name and manufacturer name due to a reason of registration, including the case of transfer of that position because of company merger.</p>		<p>(Same number certification may be possible)</p> <p>Document indicating that matter. (If you notify the change of model number/name to MIC, Certification number is not change)</p> <p>Same as above</p>