OPERATING PROCEDURE FOR THE DIAGNOSTICS MODE (TEST MODE) FOR HANDSET

1. Entering the diagnostic mode:

   With pushing the [**TALK**] key, and connecting the battery-pack to battery connector.
   After that press the [**OFF**] key.

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   Then press the [**2**]→[**4**]→[**6**] keys in same time and wait a moment.
   and the following display will appear.

   [**0042 : 00**]

   ↓

2. Entering the test mode:

   Press the [**4**]→[**1**]→[*****]→[**0**]→[**6**]→[**#**] keys,
   and the following display will appear.

   [**0041 : 06**]

   Then press the [**4**]→[**2**]→[*****]→[**1**]→[**6**]→[**#**] keys,
   and the following display will appear.

   [**0042 : 16**]

   Then press the [**4**]→[**6**]→[*****]→[**0**]→[**0**]→[**#**] keys,
   and the following display will appear.

   [**0046 : 00**]

   Then press the [**4**]→[**5**]→[*****]→[**0**]→[**1**]→[**#**] keys,
   and the following display will appear.

   [**0045 : 01**]

   Then press the [**1**]→[**1**]→[*****]→[**1**]→[**1**]→[**#**] keys,
   and the following display will appear.

   [**0011 : 11**]

   Then press the [**1**]→[**0**]→[*****] keys,
   and the following display will appear.

   [**0010:FE**]

   Then press the [**2**]→[**2**]→[*****] keys,
   and the following display will appear.

   [**0022:8A**]

   Then press the [**2**]→[**3**]→[*****] keys,
   and the following display will appear.

   | This is normal though key input sound stops coming out after this key is pushed. |

   [**0023:8D**]

   Then press the [**3**]→[**1**]→[*****]→[**5**]→[**HOLD**]→[**3**]→[**#**] keys,
   and the following display will appear.

   [**0031:5C**]

   Then press the [**3**]→[**6**]→[*****]→[**0**]→[**0**]→[**#**] keys,
   and the following display will appear.

   [**0036 : 00**]

   Then press the [**4**]→[**1**]→[*****]→[**2**]→[**4**]→[**#**] keys,
   and the following display will appear.

   [**0041 : 24**]

   ↓

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(1) Continuous TX mode:

Then press the [4] → [1] → [*] → [2] → [4] → [#] keys,

and the following display will appear.

[0041 : 24] Continuous TX will be started after this display.

(2) Selection of RF output power mode: (Maximum RF output power)

Then press the [1] → [1] → [*] → [1] → [1] → [#] keys,

and the following display will appear.

[0011 : 11] Continuous TX and maximum RF output power will be started after this display.

(3) Selection of RF output power mode: (Duty Cycle 50%, RF output power)

Then press the [4] → [1] → [*] → [3] → [3] → [#] keys,

and the following display will appear.

[0041 : 33] Continuous TX and Duty Cycle 50%, RF output power will be started after this display.

(5) Selection of channel number mode:(1ch)

Then press the [4] → [6] → [*] → [0] → [0] → [#] keys, →

→ [4] → [5] → [*] → [0] → [1] → [#] keys,

and the following display will appear.

[0045 : 01] Continuous TX, maximum RF output power, and 1ch will be started after this display.

(5) Selection of channel number mode:(20ch)

Then press the [4] → [6] → [*] → [1] → [3] → [#] keys, →

→ [4] → [5] → [*] → [0] → [1] → [#] keys,

and the following display will appear.

[0045 : 01] Continuous TX, maximum RF output power, and 20ch will be started after this display.

(5) Selection of channel number mode:(40ch)

Then press the [4] → [6] → [*] → [2] → [7] → [#] keys, →

→ [4] → [5] → [*] → [0] → [1] → [#] keys,

and the following display will appear.

[0045 : 01] Continuous TX, maximum RF output power, and 40ch will be started after this display.