

REGULATIONS

Part 1 – Answers

1. What is a call sign?

call sign, in relation to a station, means the sequence of letters and numbers specified in the licence that authorises operation of the station as the call sign for stations authorised by the licence. E.g. VK3ABC

2. What is an emission mode?

emission mode has the meaning given by Schedule 1 of the LCD.

The emission mode of a transmission made by an amateur station is set out in a sequence of numbers and letters representing (in order) the following components.

- Bandwidth
- Modulation
- Nature of the modulating signal
- Information transmitted.

3. How many amateur licences are there available in Australia?

Five

4. What is referred too by the letters pX?

Peak envelope power

5. What is referred to by the letters pY?

Average power

6. What is a qualified person?

A qualified person is one holding a licence or qualification recognised by the ACMA.

7. Define a frequency band that an amateur may use.

The frequency band is described using two frequencies and starts immediately above the lower frequency and ends at the higher frequency.

