

VERA-P1 series label and label location

Topic :	VERA-P1 label and label location		
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1 Scope

This document provides information on VERA-P1 series modules' label contents and location on the module. It is part of the equipment certification application issued to FCC.

2 FCC ID reference

Model	FCC ID
VERA-P173-00A	XPYVERAP174
VERA-P174-00A	XPYVERAP174

Table 1: FCC IDs for different models of VERA-P1 series modules

3 Label

3.1 Label specification

The label of VERA-P1 series modules include important product information as described in this section.

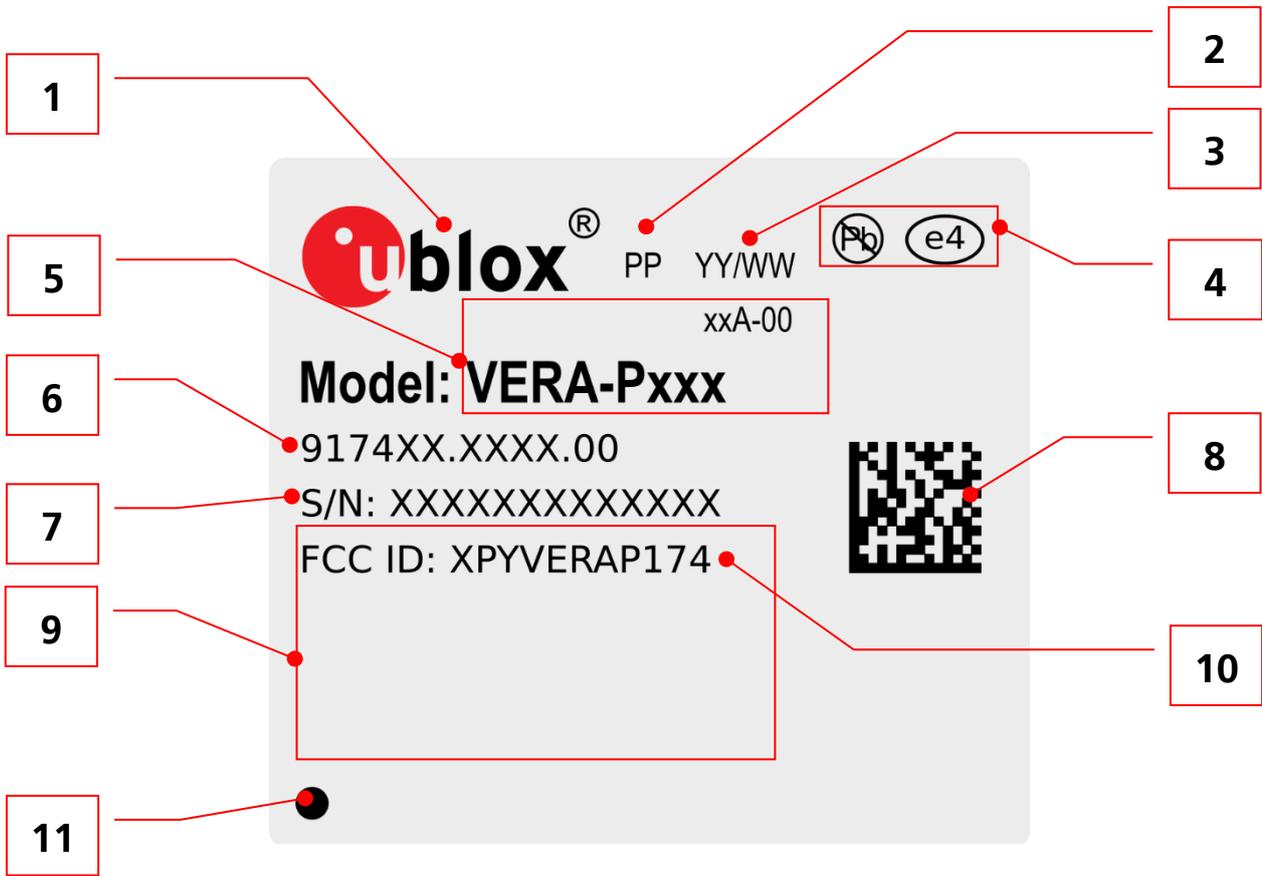


Figure 1: VERA-P1 module series label contents and layout specification

Reference	Description
1	Company logo and trademark
2	Panel position number
3	Production date YY/WW (year/week)
4	Pb-Free, Platin Spec IPC-1066/JESD97
5	Type number (format PTPP-TGVV-TTQ-XX), e.g. VERA-P173-00A-00 "Model:" PTPP-TGVV TTQ-XX
6	Datacode
7	Serial number "S/N:" MAC address (Format of MAC address: D4-CA-6E-01-02-03)
8	DataMatrix (product identifier, serial number, datacode) <ul style="list-style-type: none"> Product identifier: 3 digits defined by Flex Serial number: MAC address assigned by FlexFlow to the module Datacode: 4 digits, defined in the PSP
9	Text box containing approval IDs

10 FCC ID: XPYVERA174

11 Pin 1 marker

Table 2: VERA-P1 label contents

4 Label location

The label is centered on the shield box, with the pin 1 marker (black dot) corresponding to pin 1 of the module.



Figure 2: VERA-P1 label location