

CCU100D and CCU100D REPEATER – Regulatory Labels

Contents

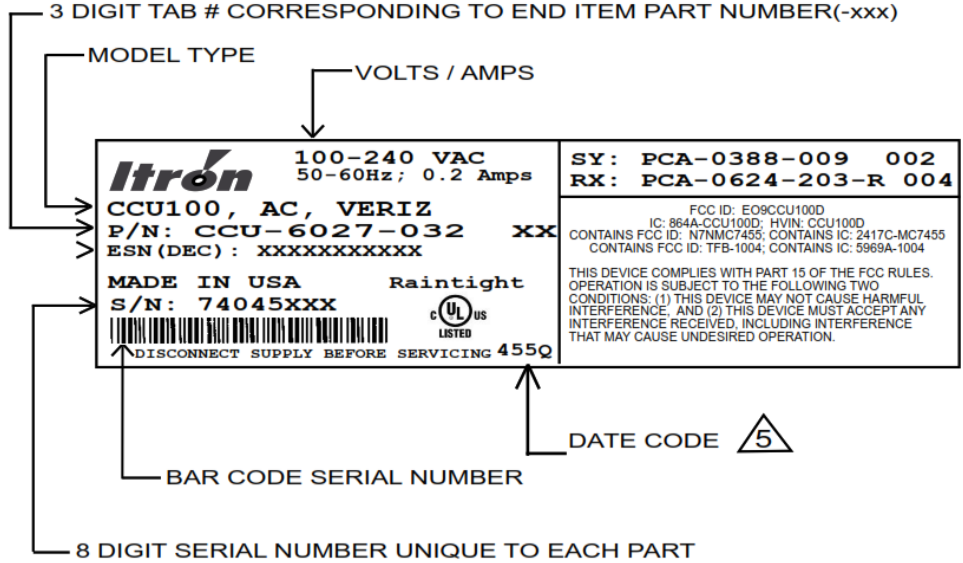
1. CCU100D; contains RV50X modem; contains Sterling-LWB5 WLAN module	2
2. CCU100RD; contains RV50X modem; contains Sterling-LWB5 WLAN module	2
3. CCU100D; contains RV50 modem; contains Sterling-LWB5 WLAN module	3
4. CCU100RD; contains RV50 modem; contains Sterling-LWB5 WLAN module	3
5. CCU100D REPEATER; contains Sterling-LWB5 WLAN module.....	4
6. CCU100RD REPEATER; contains Sterling-LWB5 WLAN module	4
7. CCU100D / CCU100D REPEATER Regulatory Label Location (all versions).....	5

Note:

The following examples of CCU100D, CCU100RD, CCU100D REPEATER, and CCU100RD REPEATER labels are representative of devices covered by this filing. Labels are 4.0” L x 1.5” H.

The Part Number with the 3 Digit Tab #, the Model Type description, and the PCA Part Number vary depending on the configuration of the device, e.g., AC powered, DC powered, Solar powered, WAN type, Ethernet, etc.

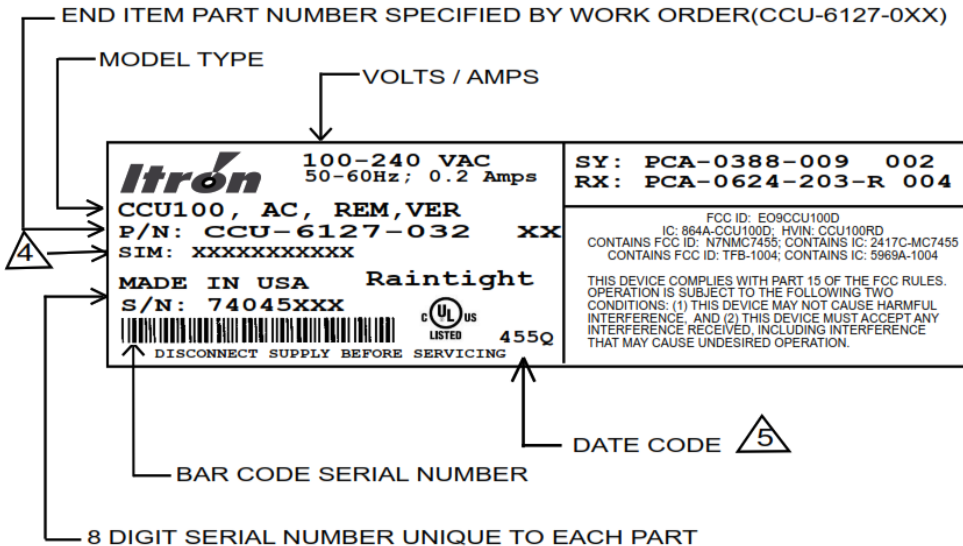
1. CCU100D; contains RV50X modem; contains Sterling-LWB5 WLAN module



*Information on this example is for a reference only

-001: AC POWERED VERSION; VERIZON RV50X

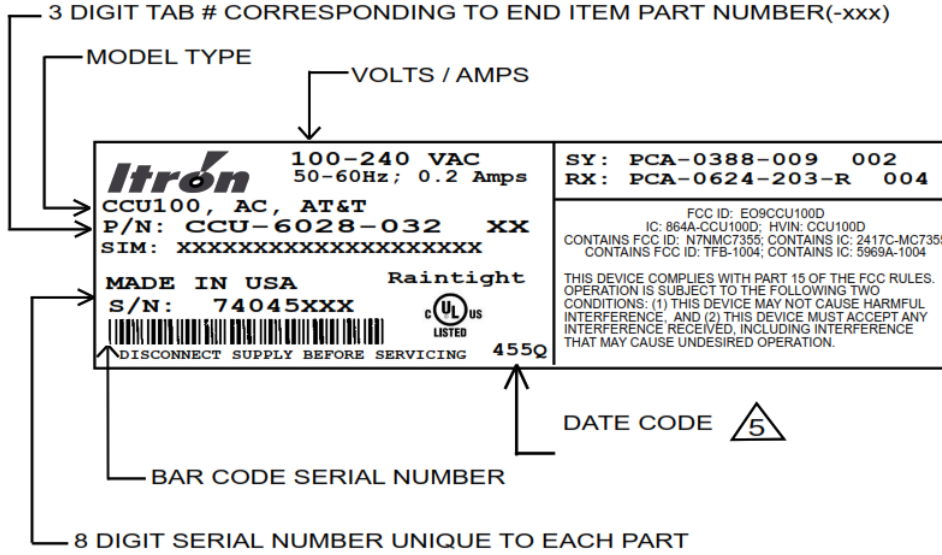
2. CCU100RD; contains RV50X modem; contains Sterling-LWB5 WLAN module



*Information on this example is for a reference only

-001: AC POWERED VERSION; VERIZON RV50X

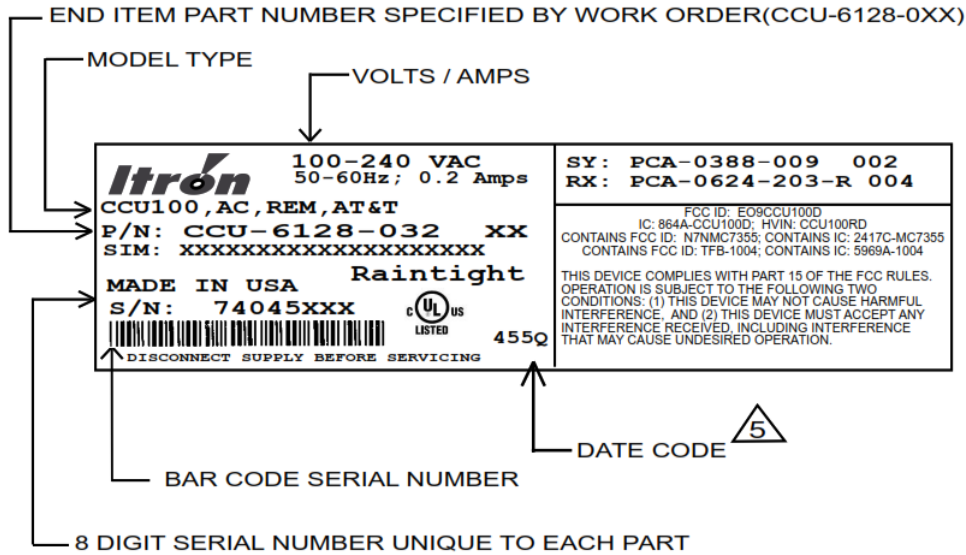
3. CCU100D; contains RV50 modem; contains Sterling-LWB5 WLAN module



*Information on this example is for a reference only

-002: AC POWERED VERSION; AT&T RV50

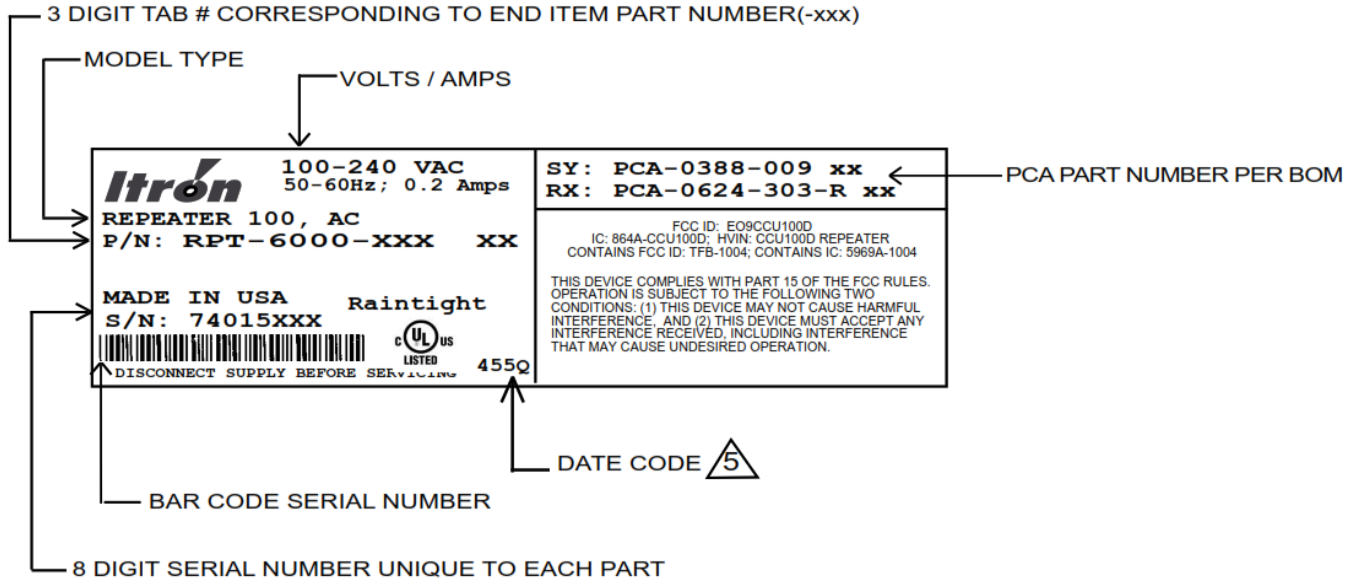
4. CCU100RD; contains RV50 modem; contains Sterling-LWB5 WLAN module



*Information on this example is for a reference only

-002: AC POWERED VERSION; AT&T RV50

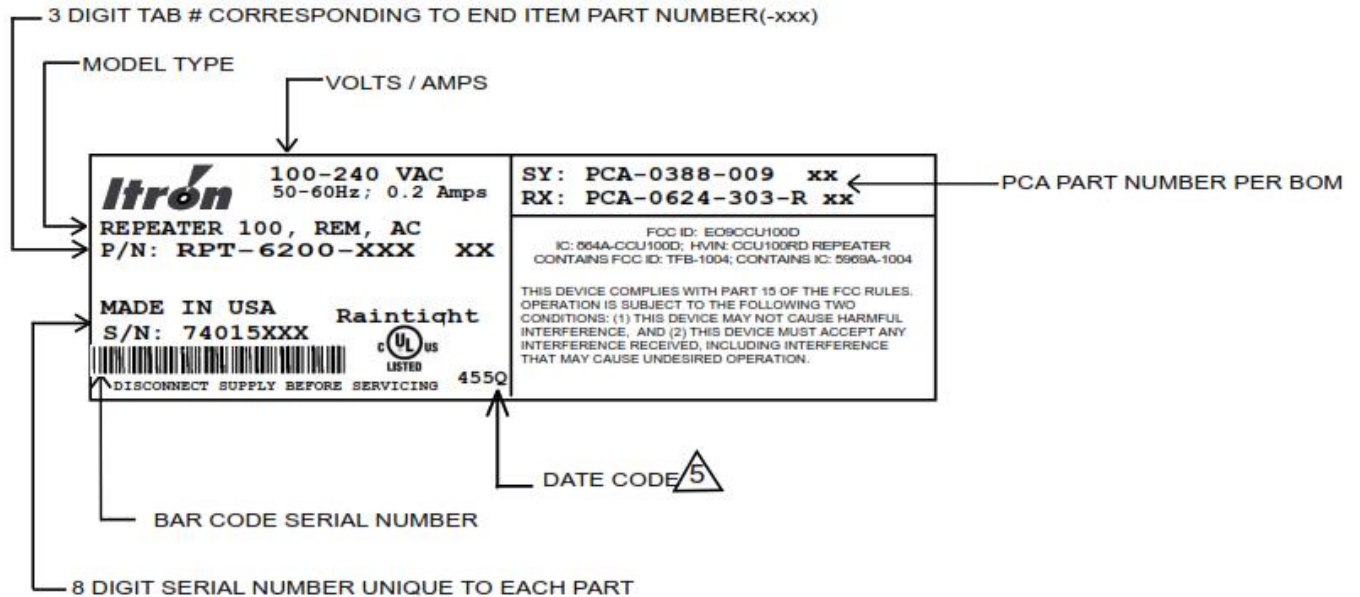
5. CCU100D REPEATER; contains Sterling-LWB5 WLAN module



*Information on this example is for a reference only

-001: AC POWERED NON-REMOTE VERSION

6. CCU100RD REPEATER; contains Sterling-LWB5 WLAN module



*Information on this example is for a reference only

-002: AC POWERED REMOTE VERSION

7. CCU100D / CCU100D REPEATER Regulatory Label Location (all versions)

