

Declaration of Model Names

Date: March 16, 2025

FCC ID: SLE-TAP-M310R

To Whom It May Concern:

We, Moxa Inc. hereby declares that the product versions described below are electronically and mechanically/structurally identical. The only difference is the following:

No.	Model	Function Difference
1	TAP-M310R-1P1R1S-US-CT-T	Wi-Fi 6 railway onboard AP/client with one radio module, no power splitters, one M12 K-coded 24 to 110 VDC input, -40 to 75°C operating temperature, conformal coating
2	TAP-M310R-1P2R1S-US-CT-T	Wi-Fi 6 railway wayside AP/client with two radios and one switch module, one M12 K-coded 110/220 VAC input, -40 to 75°C operating temperature, conformal coating
NOTE: TAP-M310R-1P2R1S-US-CT-T is chosen as the main test model.		

In addition to the above information, these devices are identical in RF hardware and software design.

Sincerely,



Steve Wang / Vice President
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Moxa Inc.