

LABEL

The labels shown below are affixed on the bottom of the BSR 2.4GHz TDD V-pol, SPR 2.4GHz TDD V-pol radio units.

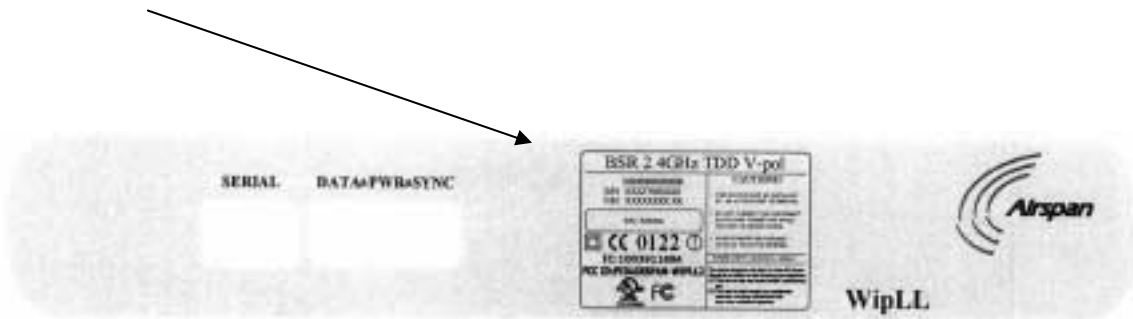
The label material is PVC with a permanent adhesive.

BSR 2.4GHz TDD V-pol	
S/N: XXXZYMXXXX P/N: XXXXXXXX XX MAC Address 0122 IC:100391189A FCC ID:PIDAIRSPAN-WIPLL2 LISTED I.T.E. E169990	CAUTIONS ! - THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN. - DO NOT CONNECT OR DISCONNECT DATA & PWR CONNECTOR WHILE THE UNIT IS UNDER POWER. - ALWAYS MAINTAIN DISTANCE OF 50cm FROM THE ANTENNA. POWER INPUT: 30-55VDC, 250mA This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

SPR 2.4GHz TDD V-pol	
S/N: XXXZYMXXXX P/N: XXXXXXXX XX MAC Address 0122 IC:100391189A FCC ID:PIDAIRSPAN-WIPLL2 LISTED I.T.E. E169990	CAUTIONS ! - THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN. - DO NOT CONNECT OR DISCONNECT DATA & PWR CONNECTOR WHILE THE UNIT IS UNDER POWER. - ALWAYS MAINTAIN DISTANCE OF 50cm FROM THE ANTENNA. POWER INPUT: 30-55VDC, 250mA This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

LABEL LOCATION

BSR bottom



SPR bottom



SPR bottom, label with FCC ID:PIDAIRSPAN-WIPLL2 location

