



Datalogic Scanning, Inc.
959 Terry Street
Eugene, OR 97402 U.S.A.

ACN
N263



Product of USA



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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.
2. This device must accept any interference, including interference that may cause undesired operation.

Applicable patents are listed on label inside handheld unit.

CE 0122 !

FCC ID: O9NPSRF915A

CANADA: 3862A-PSRF915A

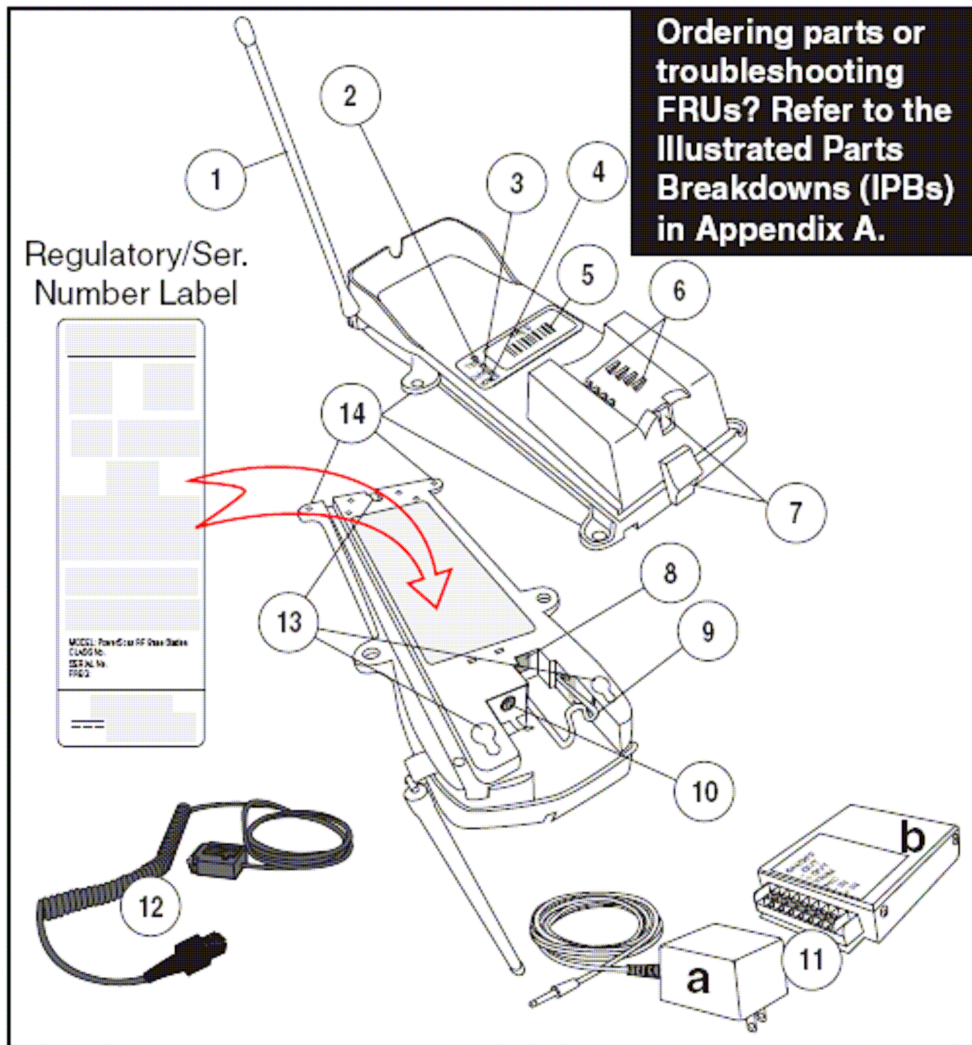
MODEL: PowerScan RF Base Station
CLASS No.

SERIAL No.

FREQ:

**Use ONLY Datalogic
AC/DC Power Supply**

_____ Input: +7.5V to +14V
— — — Power: 5.5 Watts (max)



- | | |
|--|--|
| 1. Antenna | 8. Interface (I/F) Connector |
| 2. Transmit/Receive (TX/RX)/ Diagnostics LED | 9. Cable Retainer |
| 3. Charge LED | 10. Power Connector |
| 4. Power LED | 11. Power Supply - (a) AC Adapter or (b) Forklift DC Converter |
| 5. Base ID Bar Code | 12. Interface (I/F) Cable |
| 6. Charging Pins | 13. Mounting Key Slots (3) |
| 7. 3-Position Lock | 14. Mounting Flanges (4) |

**Datalogic's Powerscan RF 915Mhz Base Station
Regulatory label placement**