

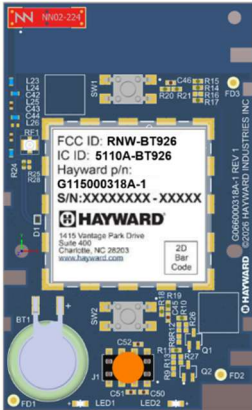
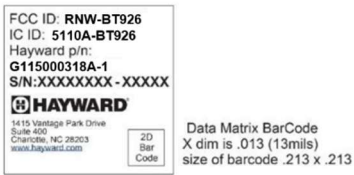
SCOPE

This document defines serialization and labeling requirements for the G115000318A-1 radio units using G1-661000 label stock. This applies to all radio units delivered under purchase orders issued by Hayward.

LABEL FORMAT

The label will consist of the following information, listed as shown, and with the orientation on the radio unit as shown:

Font Style: Arial
Font Size: 6pt for FCC ID, IC ID, p/n, s/n;
3.63pt for address and website
Line Spacing: Normal
Hayward logo will be sent as an EPS file



SERIAL NUMBER FORMAT

Each unit must be marked with a unique 13-character serial number in the following format:

3KYYDDD-MSSSSS

Field	Description	Format Notes
YY	Year	2 digits Last two digits of year of manufacture
DDD	Day	3 digits Julian day starting January 1 st
M	Manufacturer Code	Manufacturer Code 1 digit Code to be delivered in other communication
SSSSS	Sequence	5 digits Sequential number, reset daily, starting at 00001

In the above format, the leading characters “3K” are consistent. The remaining characters in bold font vary per unit. Each unit must have a unique serial number. Serial numbers must not be reused. Supplier must maintain a record of all serial numbers used, and test data associated with corresponding serial numbers.

DATA MATRIX FORMAT

Scanning the data matrix will result in the part number, revision, and serial number being output with the following format:

G115000318A-1 **R** 3KYYDDD-MSSSSS

The character “R” in bold font represents the BOM revision that was provided. In the Data Matrix output, the revision is preceded and followed by a single space.