



HAYWARD®

Reading Hayward Serial Numbers & Date Codes:

The following document outlines how to decipher Hayward Serial Numbers and Date Codes

1. Heat Pumps, Heaters, Filters, Pumps February 2004 - February 2010



21121607	000717035
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21121607 = Common to all ID tags.

21121607 = Plant of manufacture:

100 = Canada

110 = Pomona, CA

120 = Clemmons, NC

130 = Nashville, TN

21121607 = Year & Month of manufacture:

402 = 2004, Feb

405 = 2004, May

501 = 2005, Jan

607 = 2006, July

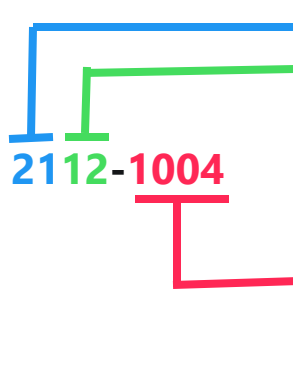
000717035 = Manufacturing ID

Heat Pumps, Heaters, Filters, Pumps March 2010 - July 2015



Hayward 2010 ID Tag

Format is (21) 12-1004-000002006.^[4] In this example, manufacturing date is March of 2010.

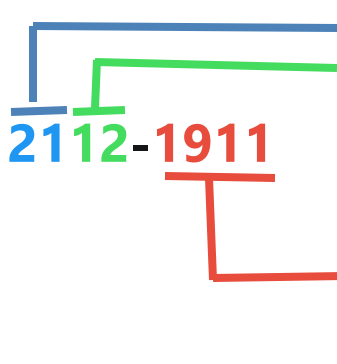
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- The diagram shows the ID tag format (21)12-1004-000002006. The numbers are color-coded and bracketed to show their meaning: (21) is blue, 12 is green, 1004 is red, and 000002006 is black. Brackets connect these numbers to their respective descriptions in the list.
- The first two numbers (21) are common to all ID tags
 - The 3rd - 4th number is the plant of manufacture
 - 10 = Canada
 - 11 = Pomona, CA
 - 12 = Clemmons, NC
 - 13 = Nashville, TN
 - The 5th & 6th number will be the year & the 7th & 8th is the month
 - 1003 = March 2010
 - 1006 = June 2010

Heat Pumps, Heaters, Filters, Pumps August 2015 - Present



Hayward 2015 ID Tag

Format is 2112-1911-003216017.^[4] In this example, manufacturing date is November 2019.

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- The diagram shows the ID tag format 2112-1911-003216017. The numbers are color-coded and bracketed to show their meaning: 21 is blue, 12 is green, 1911 is red, and 003216017 is black. Brackets connect these numbers to their respective descriptions in the list.
- The first two numbers (21) are common to all ID tags
 - The 3rd - 4th number is the plant of manufacture
 - 10 = Canada
 - 11 = Pomona, CA
 - 12 = Clemmons, NC
 - 13 = Nashville, TN
 - The 5th & 6th number will be the year & the 7th & 8th is the month
 - 1911 = November 2019
 - 1912 = December 2019

2. Chemical Automation, Controls, Lighting (Prior to 8-5-2011)

3A0112-123456

3A0112- 123456

3A0112 = **Standard Warranty Term**

3**A**0112 = **Product Family**

3A**01**12 = **Year of Manufacture**

3A01**12** = **Month of Manufacture**

123456 = Manufacturing ID

3. Chemical Automation, Controls, Lighting (After 8-4-2011)



3K14092-160101

3K14092-160101

3K14092 = **Standard Warranty Term**

3**K**14092 = **Product Family**

3A**14**092 = **Year of Manufacture**

3A1**1092** = **Day of Manufacture**

160101 = Manufacturing ID