## Serial Number/Date Code Sequence

The date that a unit was manufactured can be determined by looking at the unit serial number. Compare the unit serial number to the three examples below (manufactured in 1970-77, 1978-92, or 1993-current). Once you've determined which of the three serial number sequences the unit serial number most closely resembles, then look for the number or letters, which identify the date of manufacture.

## For units produced from 1970 through 1977:

| 15 A 67 A 098 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 15 = Day |  |  |  |  |
| A = Month (see Months list below) |  |  |  |  |
| 67 = Year Reversed (ex: 67 = 1976) |  |  |  |  |
| $\mathbf{J}=$ Factory Location ( $\mathrm{J}=$ Bellevue, Ohio and $\mathrm{A}=$ Columbus, Ohio) |  |  |  |  |
| A $=\mathrm{N} / \mathrm{A}$ |  |  | Months |  |
| 098 = Sequential Serial Number That Day | A $=$ Jan | $\mathrm{B}=\mathrm{Feb}$ | $\mathrm{C}=\mathrm{Mar}$ | D =Apr |
|  | E = May | F = June | G = July | H =Aug |
|  | $J=$ Sept | $\mathrm{K}=\mathrm{Oct}$ | L =Nov | $\mathrm{M}=$ Dec |

For units produced from 1978 through 1992:

## Years

C 89274 A
A
C

C = Sequence Code Letters

## 89274 = Serial Number

A = Month (See Months list below)
$8=1978 \quad F=1985$
$9=1979$
$G=1986$
A $=1980$
H = 1987
$B=1981 \quad J=1988$
A = Year (See Years list at right)
C = $1982 \quad \mathrm{~K}=1989$
C = Factory Location (See Location list below)

$$
D=1983 \quad L=1990
$$

$$
E=1984 \quad M=1991
$$

$$
N=1992
$$

## Months

| A = Jan | B = Feb | C = Mar | D = Apr |
| :--- | :--- | :--- | :--- |
| E = May | F = June | G = July | H = Aug |
| J = Sept | K $=$ Oct | L = Nov Armstrong |  |
|  | M = Dec | B = Bellevue, Ohio |  |

For units produced since January 1993:
$84 \quad 95 \quad$ A 12345
$84=$ Factory (16 = Orangeburg, $56=$ Lennox, $60=$ Coils, $84=$ Armstrong)
95 = Year (ex: 1995)
A = Month (see Months list at right)
12345 = Sequential Number

$$
\begin{array}{llll}
\text { A = Jan } & \text { B }=\text { Feb } & \text { C = Mar } & \text { D }=\text { Apr } \\
\text { E = May } & \text { F = June } & =\text { July } & \text { H = Aug } \\
\text { J = Sept } & \text { K = Oct } & \text { = Nov } & \text { M }=\text { Dec }
\end{array}
$$

## Months

## Ducane serial number nomenclature

$0183290431 \quad$ - Old style units
018329 are computer generated by sequence
$04 \quad$ year unit was manufactured
$31 \quad$ Week of the year or the end of August
Week
01-04 January
05-08 February
09-13 March
14-17 April
27-30 July
18-21 May
22-26 June

## 4601J19567 - New style units

46 Plant of Manufacture or Blackville
01 Year of Manufacture
$J$ Month of Manufacture (Note: the Letter I is not used)

## Plants

46 Blackville
84 Bellevue
16 Allied Orangeburg
60 ADP
56 Lennox

Months

| A = Jan | $B=$ Feb | C = Mar | D = April | $E=$ May | F = June |
| :--- | :--- | :--- | :--- | :--- | :--- |
| G = July | $H=$ Aug | J = Sept | K = Oct | $L=$ Nov | M = Dec |

