## LINEAR POSTCANCEL TYPES Type Number Key March 20, 2019

## LINEAR POSTCANCEL DEVICE FAMILIES

0 Single or Multi-Subject Handstamp with bars, and pending types of unconfirmed box or roller device
1 Single or Multi-Subject Handstamp, just text, no lines or bars
2 Single-Subject Box Handstamp
3 Station Box Handstamp, with town and state in same box
4 Multi-Subject Box-Roller or Handstamp, horizontal or vertical, with box line between subjects
5 Alt. Box-Roller, town box alternating with state box
6 Station Alt. Box-Roller, station box alt. with town / state box
7 Multi-Subject straight-line Roller or Handstamp, horizontal or vertical, with no box lines between subjects
8 Wavy-Line Roller (not yet in catalogue)
LINEAR POSTCANCEL TEXT STYLES (refer to Root Styles Illustrated, a chart of first two-digit combinations)
First digit after decimal point. To sort number of lines of text and capitalization combinations.
. 1 Single Line of text - town, state, All Caps AC
. " " " , both capitalized (upper and lower case) U/L
. 3 " " , U/L town, AC state, * indicates the reverse
. 4 Two Line text - AC town over state, or other, as listed (town, state / station or zip code)
. 5 " " " , both U/L
. " " ", U/L town over AC state. with* indicates inverse, AC town over U/L state
.7 Three line text - AC two line town over state, or other, as listed (ie: town / station / state)
8 " " " , all U/L
. 9 " " , U/L two top lines over AC bottom line. with*, inverse as 6 above
Second digit after the decimal point. To sort full state name / abbrev. and serif / sans-serif combinations.
. 01 Serif town and state, state name in full
. 02 " " " " " abbr.
.03 " " , sans-serif state in full
.04 " " " " " abbr.
. 05 Sans-serif town and state, state name in full
. 06 " " " " " " abbr.
.07 " " " , serif state in full
.08 " " " " abbr.
.09 open variable
Third digit after decimal point. To describe letter type face or font, for either serif or sans-serif styles.
.001 town and state all equal but condensed type face
.002 as .001, with Town and State initials in block capitals, or, with *, all state letters
.003 town as .001, with only State initial(s) in block capitals, or, with*, all state letters
.004 town and state all similar medium type face (assumed for a two digit type number)
.005 as .004 , but shaded or bold font
.006 town and state all-equal widest type face, round O
.007 nearly as .006 , with wider type face than .004 , not quite round $O$. Shaded, if serif font.
.008 similar to .006, with box letter sans-serif font, or bar serifs, on serif fonts
.009 as .006, but shaded or bold font

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LINEAR POSTCANCEL TEXT STYLES continued
NOTE: The Root Style Chart, and refinement of the type face in the third digit, still allows the heights of the letters to be different in clearly distinct devices of a similar style. Since the devices have predominantly rubber letters, spread impressions are almost normal. Use this fact in judging impressions, as to whether there is a distinctly different device. There are usually subtle other differences between distinct devices. Measure only light impressions to confirm or list a distinct type. Heavy impressions must usually be inferred to be from visually similar devices with smaller listed heights. "Seeing" the type is usually better than measuring it, unless you look for the logical expansion effect. Multiple copies of the same type, even from different towns, can be a good reference.

Fourth digit after decimal point. To express the height of capital letters of the device

| .0001 | (1 mm or less) |
| :--- | :--- |
| .0002 | (2 mm or less) |
| .0003 | (3 mm or less) |
| .0004 | (4 mm or less) |
| .0005 | (4 to 5 mm$)$ (assumed for a two or three digit type number, i.e.: 2.46 or 2.425 ) |
| .0006 | (more than 5 mm$)$ |
| .0007 | (more than 6 mm$)$ |
| .0008 | (more than 7 mm$)$ |
| .0009 | (more than 8 mm$)$ |

Fifth digit after decimal point. To differentiate letter, text and line spacing varieties.
.00001 expanded spacing between all letters
00002 " " town or top line letters only
.00003 " " state or bot. line letters only
.00004 town over state narrower than . 00005
.00005 " " " equal to comparative type (depend on next digit)

00006 " " " wider than . 00005
.00007 horizontal lines, narrower spacing than comparative type
.00008 horizontal lines, wider spacing than comparative type
.00009 vertical box-line spacing wider/longer than comparative type

Sixth digit after decimal point. To add further text distinctions.

$$
\begin{aligned}
& .000001 \text { letters in italic font } \\
& .000002 \text { state in full with period w/p } \\
& .000003 \text { state abbr. no period } \mathrm{n} / \mathrm{p} \\
& .000004 \text { mixed letter font in one line } \\
& .000005 \text { state on line with zip code } \\
& .000006 \text { town with postal zone number } \\
& .000007 \text { town, state / station, or inverse, or town / station, state (for box rollers) } \\
& .000008 \text { town, state / zip code } \\
& .000009 \text { with } 9 \text { digit zip code }
\end{aligned}
$$

