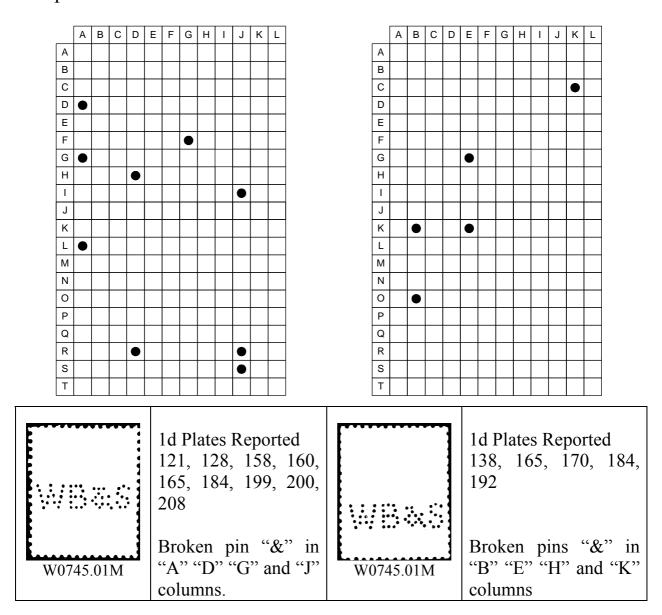
<u>Part 3 – 3 x 1 Dies</u>

Maurice Harp

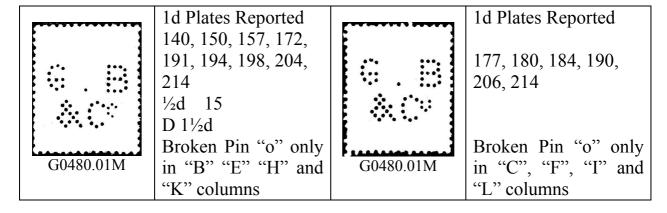
In the first two parts of this article in Bulletin 338/25 and 339/23 I covered 6 x 1 and 4 x 1 die configurations and how they could be determined from inspection of broken pins. This third part covers 3 x 1 dies. Using broken pins to determine a 3 x 1 die is considerably harder than for a 6 x 1 die as in general more material is required and usually less is available. However I have managed to identify two 3 x 1 dies W0745.01M - WB&S and G0480.01M - G.B/&Co. Opposite are the detailed diagrams showing the positions of known

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broken pins on WB&S showing how the 3 x 1 configuration is determined. Two broken pin varieties are known, both occurring in the ampersand.



For G0480.01M two broken pin varieties are found in the "o" of "Co".



Part 4 of this article will cover 1 x 2 dies, that reveal in one case exactly how the mail boy had been instructed to perforate the office stamps.