I. FEATURES

A. Signal Characteristics

1. Unit of Code Transmission
   a. 5 Level - 7.50 Unit Code
   b. 8 Level - 11.0 Unit Code (8TH Pulse Marking)
   c. 8 Level - 11.0 Unit Code (8TH Pulse-even Parity)
   NOTES: The signal generation is actually performed in the printer mechanism. The keyboard is essentially a parallel wire output device.

2. Polarity of Signal
   a. Neutral
   b. Polar

B. Operational Features

1. Electrical Signal line break
2. Break switch for external circuit use
   (does not in itself break the signal line)
3. Repeat character
4. Here-Is key lever (for manual answer-back trimming)
5. Blank key lever.

C. Keyboard Arrangements

1. 5 Level - REFER TO 7173WD
2. 8 Level - REFER TO 7174WD

D. Optional Features

1. Farnet Reset
2. Glass Reed Timing Contacts
3. "Keyboard Clear" Key and Contact

Sheet 1 of 4
II. NOTES

A. UK505 is a 5 level - 4 row keyboard with 3rd row blocked in "FIGS" condition and 4th row blocked in "LETTERS" condition.
## II. INDIVIDUAL UNIT FEATURES, MODEL 32 KEYBOARD

<table>
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<tr>
<th>Code</th>
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<th>WD4S</th>
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<th>Features &amp; Notes ( )</th>
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