



**FIGURE 17 LINE 21 FIELD DATA SIGNAL FORMAT**

1. DATA "1" = 50 IRE UNITS, DATA "0" = 0.
2. DATA PULSE RISE TIME = 2 T BAR RISE TIME.
3. DATA TIME BASE = 32  $f_H$  (0.50349650 MHz)
4. DATA BIT INTERVAL = H/32 (1.986  $\mu$ S)
5. NEGATIVE GOING ZERO CROSSINGS OF CLOCK ARE COHERENT WITH DATA TRANSITIONS.
6. DATA AND CLOCK RUN-IN COHERENT WITH H.

HORIZONTAL DIMENSIONS NOT TO SCALE