

4/15 REPLACEMENT SHEET
- 7 JAN 2005

- t_0 : WORD LINE LATCHED, ACTIVE PULLDOWN TO 0
- t_1 : BIT LINE CLAMP RELEASED - SENSE AMP ON
- t_2 : BIT LINE DECISION - DATA LATCHED
- t_3 : WORD LINE RETURNED TO QUIESCENT $V_S/2$
- t_4 : WRITE DATA LATCHED ON BIT LINES
- t_5 : WORD LINE PULLED TO V_S - SET/RESET CAPS
- t_6 : WORD LINE RETURNED TO QUIESCENT $V_S/2$
- t_7 : BIT LINES ACTIVELY RETURNED TO V_S CLAMP
- t_8 : READ/WRITE CYCLE COMPLETE

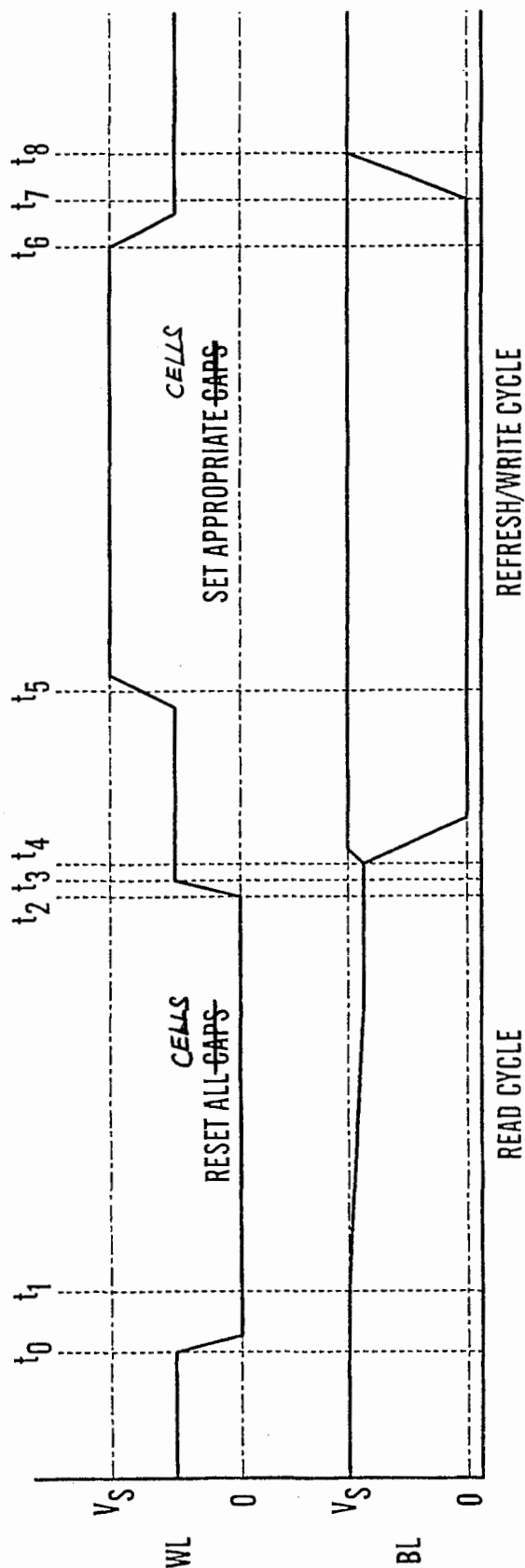
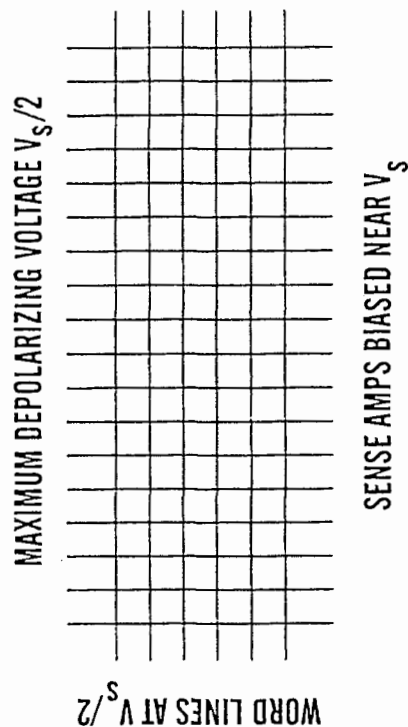


Fig.4

5/15

REPLACEMENT SHEET

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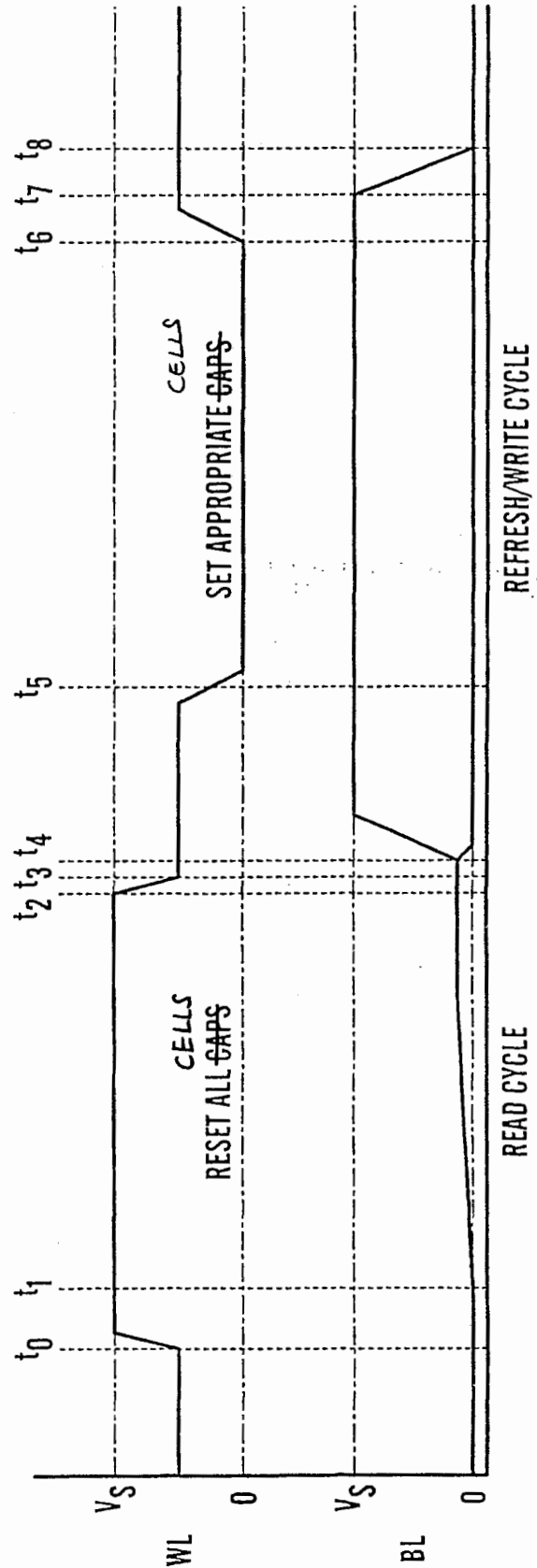
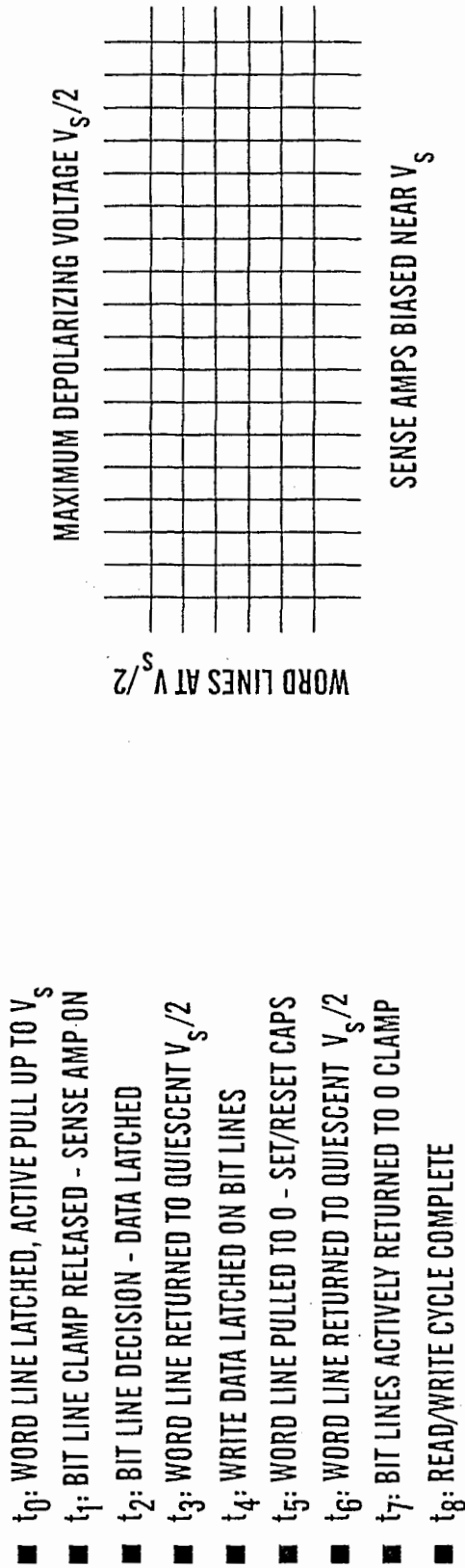


Fig.5

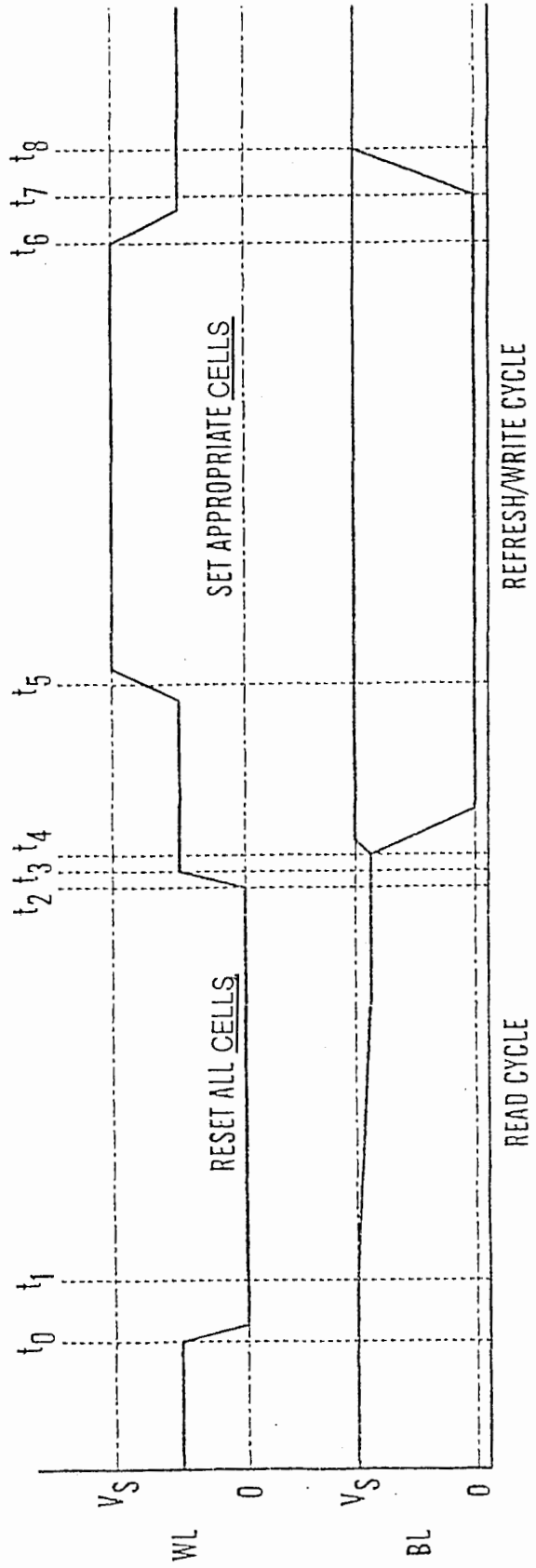
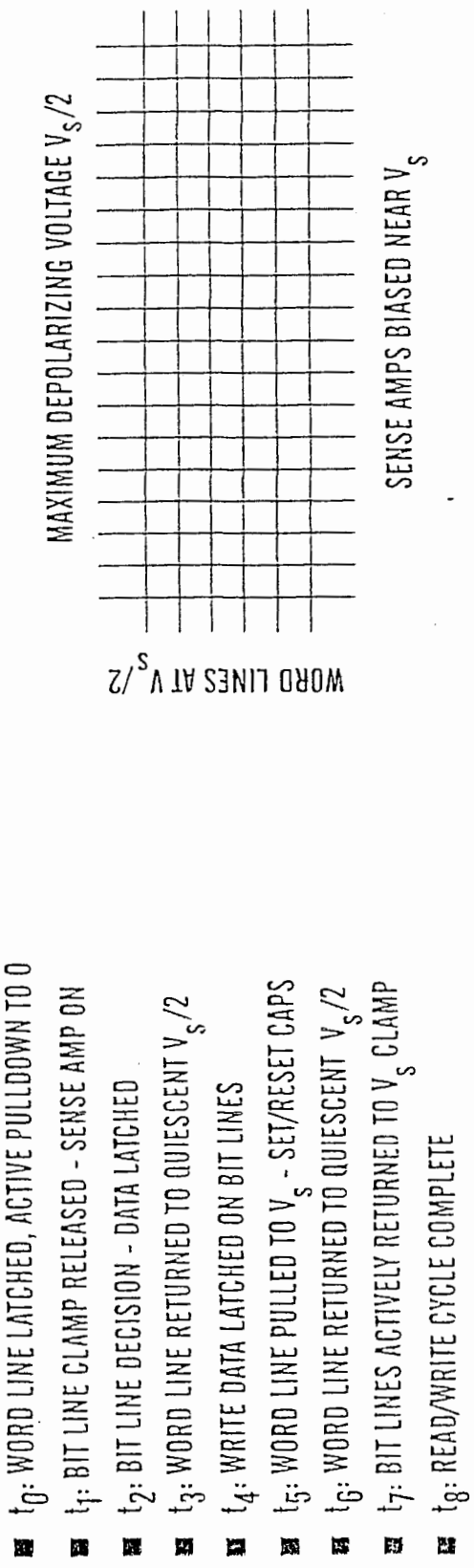


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5/15

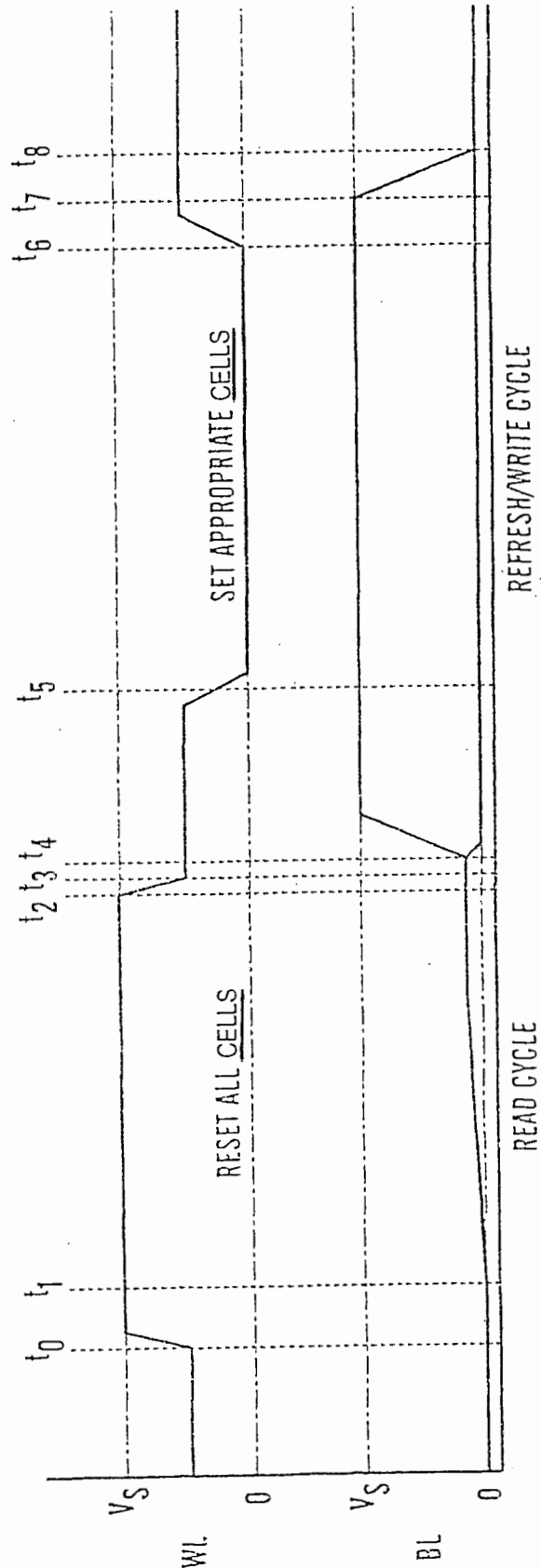
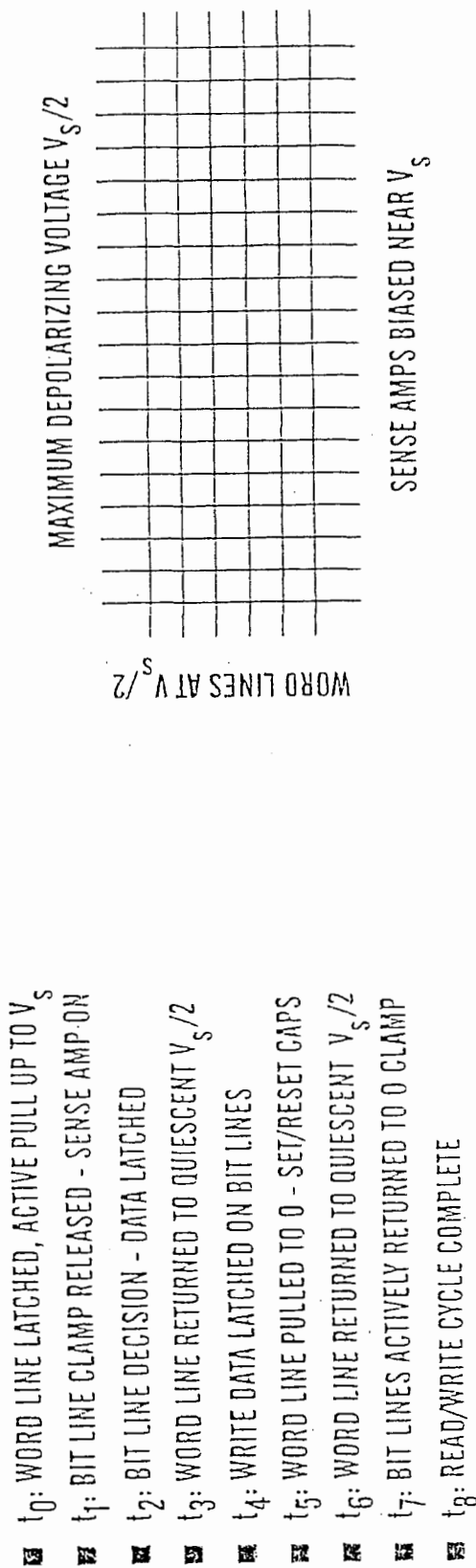


Fig.5