

Apple III Hardware: Apple III Video (2/95)

| Article Created: 21 September 1984 Article Reviewed/Updated: 14 February 1995 |
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| TOPIC |
| This article describes the horizontal sync signals for the Apple ///. |
| DISCUSSION |
| The Apple III's horizontal sync consists of 8usec of sync and 4usec of color burst. There are no porches or breezeways. There is a certain amount of 3.58 MHz during a video line due to the switching of the pixels. |
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| . VIDEO H SYNC COLOR VIDEO |
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| Article Change History: 14 Feb 1995 - Reviewed for technical accuracy, corrected spelling of sync. |
| Support Information Services Apple Tech Notes |
| Keywords: <none></none> |
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