

# Inter Office Memo



Coin Operated Games Division

To: Distribution

From: Rick Moncrief *R. M.*

Subject: Amplifone Meeting Minutes - Jan. 12, 1984 Date: Jan. 13, 1984

Attendees: J. Aubuchon, C. Branham, F. Becker, B. Hartman, D. Hawes, M. Laschinger, S. Mangat, C. McArthur, P. McCarthy, P. McSweeney, A. Nusbaum, D. Rekart, K. Renda, J. Vaughn, G. Victorine,

Next meeting: Tuesday, January 17, 1984 at 9 a.m. in the upstairs conference room of building 1501.

## Video Disk Player Analog Board

-Approximately 12 parts are still short. The majority should be received today. Manufacturing will run the sequencer today even if some parts are missing.

-Transistors have been shipped via Emery.

-Pat McSweeney requested a second source for the Asahi delay line that can be auto-inserted.

Note: The technology should be available within the next 10 years.

-Rick Moncrief will contact Chuck McArthur or Woody Woodward with an approximate date when the latest revision of the video board will be available.

Note: Should be ready for Manufacturing sign-off 1/13/84.

## Switching Power Supply

-One failure has been reported in the field. A new board was shipped out yesterday, 1/11/84. The 145V section which was revised on Rev. A was the portion of circuit that failed.

-Production is starting on 100 switchers this morning. One switcher should be finished by noon. Singh Mangat will power up this board. If he encounters any problems, Rick Moncrief will be contacted.

Dave Westerman will get one of the above boards to review.

-Rick Moncrief asked for Ken Renda's reaction to the change in the 145V section.

Color Raster Display

- While in Brownsville earlier this week, Rick Moncrief, Bruce Hartman, and Ken Renda revised the standard for white tracking. Also meters in Brownsville have been calibrated for the revised standard.
- The deflection boards were inspected to insure all deviations were being incorporated. Everything looked OK.
- Gary Victorine will need a few more boards for UL due to a higher voltage transformer (25kV) being used.
- Ken Renda will conduct tests on 60 deflection boards with the new transformer. Chuck McArthur will order the boards from Brownsville.
- Frank Becker has received the board from Hawaii that failed previously. The cause of the failure is expected to be high voltage arcing.
- Bruce Hartman will review the white tracking procedure for the Disco monitor today and Ken Renda will receive a copy tomorrow. Manufacturing will try white tracking a number of Disco monitors using this procedure.

RLM/clm