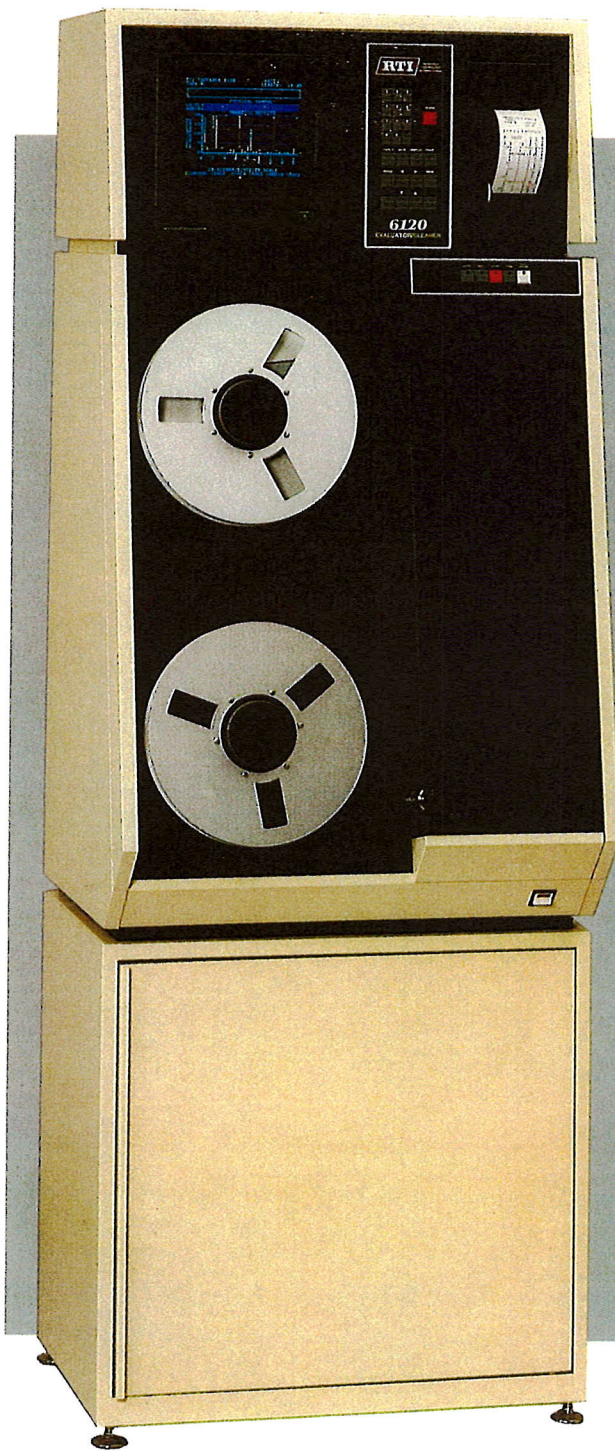


TapeChek 6120 Evaluator/Cleaner

The Fast, Cost-Efficient Way to Maximize Quality Performance
From Your 1" Videotape



TapeChek 6120 quickly separates good tape from bad! Eliminates guesswork when selecting the best tape to use.

All videotape is susceptible to dropouts, loose oxide, dirt, wrinkles and edge damage. Finding these problems before its too late is just one way the TapeChek 6120 can help you.

TapeChek is the most effective way to evaluate, clean and condition your tapes — saving tape, time, money and maybe even your reputation!

Provides FIVE Important Quality Control Functions

- Evaluates videotape for magnetic dropouts.
- Inspects for physical tape damage.
- Polishes tape for improved signal-to-noise ratio.
- Cleans tape to reduce temporary dropouts caused by loose oxide and dirt.
- Conditions and exercises tape for improved performance.

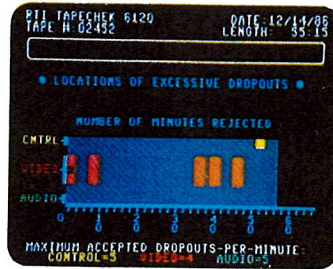
PLUS!

Good tape reduces wear on video heads and keeps VTR's cleaner.

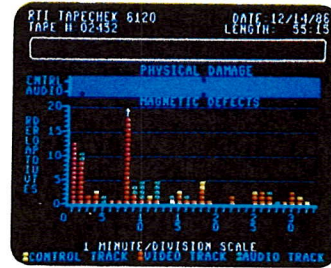


From the Video Engineering Labs of RTI

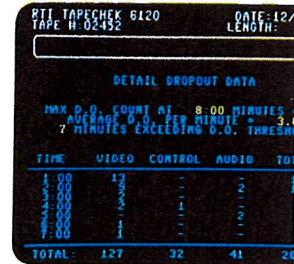
Easy To Read Color Coded CRT Displays



Simple, easy to read IAR (Instant Accept/Reject) Display. Grades tape "good or bad" according to user adjustable thresholds.



Color coded bar graphs present magnetic and physical evaluation results in easy to read format. Six different time scales can be selected.



Tabulates dropout counts for every minute of the tape. Provides actual counts for critical detailed analysis.

