## With the HAL RVD-1005, what you see is what you get.



And you get more of what you expect from noiseless, trouble-free all solid-state TTY reception. The RVD-1005 converts the output of any TU into a clear, easy-to-read RTTY readout. The signal can be fed to a TV monitor\* or, with slight modification, any standard TV receiver (Just imagine a 23-inch teleprinter!). It's the beginning of enjoyable TTY communications and the end of electromechanical devices with all of their maintenance headaches. The display above points out the many reasons why the RVD-1005 makes all other TTY systems seem obsolete—and it's just part of the HAL lineup of quality, state-of-the-art RTTY components for the serious amateur.

The HAL DKB-2010 dual mode keyboard is another example. It allows you to transmit TTY or Morse—TTY at all standard data rates, and CW

between 8 and 60 WPM. You also get complete alphanumeric and punctuation keys, plus 10 other function keys, a "DE—call letters" key and a "QUICK BROWN FOX..." diagnostic key. In both modes you have a three character buffer for bursting ahead (larger buffers optional); and in the CW mode you can adjust the dot-to-space ratio (weight) to your liking.

When we say what you see is what you get, you can count on getting all that and more, including quality construction throughout. So if you're into RTTY, join the ranks of amateurs the world over who are enjoying this hobby at its best—with professional gear at amateur prices from HAL—the leader in amateur RTTY equipment. Send today for the HAL products you want!

\*RVD-2110 9-inch Monitor/TV shown is optional

HAL Communications Corp. Box 365 Urbana, III. 61801 Telephone: (217) 359-7373	Enclosed is \$ (RVD-1005 Video Un \$ (RVD-2110 Monitor/TV) \$ (E Charge Master Charge # Charge BankAmericard # Card ex Please send me the HAL catalog	DKB-2010 TTY/CW Keyboard)
	Address	Call Sign
City/State/Zip		