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KBEH-TV Selects KTech's Digital Modulator/Exciter

Chatsworth, CA – March 20, 2007 – KBEH-TV in Oxnard, CA has launched its new Digital Transmitter using KTech's new and improved 8-VSB modulator/exciter, model XTreme-1000E.

The XTreme-1000E is being used as the main exciter for the 8-VSB Transmitters at KBEH. The unit applies automatic linear pre-correction for the linear distortions present at the output of the DTV Mask Filter and pre-corrects its modulator output. Linear distortions are created typically due to the Mask Filter and cause MER, Group delay, and Magnitude response degradation.

The unit also automatically corrects the non-linear distortions, which are created typically by RF Power Amplifiers and cause increased IMD levels. Such increased IMD levels may cause the spectrum response to violate the FCC mask or create adjacent channel interference.

About KBEH-TV

In 2004, KADY-TV, then owned by Biltmore Broadcasting, was sold to Bela, LCC, a Florida-based Spanish-language broadcaster. As a result, in May 2004, Channel 63 became KBEH and became an independent Spanish language station. In order to expand the stations coverage area, KBEH began identifying as Oxnard-Los Angeles and has since gained coverage on local cable systems, in addition to DirecTV.

About KTech Telecom

Since 1995, KTech has been a manufacturer of professional digital Broadcast and digital CATV Head-End equipment. Its products include 8VSB modulators, digital demod/decoders, SMPTE-310M to ASI, IEEE-1394 Converters, and 8VSB digital processors. Visit www.ktechtelecom.com for more information

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