



**ERI is in NAB Booth # N2738
For Release 8 a.m. PST
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ERI Introduces iBOX™ Digital Radio Systems

iBOX™ 10-dB Hybrid Combiner – the fastest and simplest method of implementing HD Radio™

Las Vegas, Nevada — April 6, 2003 — Electronics Research Inc. announced today at the opening of the 2003 National Association of Broadcaster's Convention in Las Vegas will also be displaying its new iBOX™ Series Hybrid Combiners. Available in Low/Medium and High power versions, the iBOX™ combiners are based on ERI's reliable quarter wavelength hybrid design and they are broadband so they require no tuning. They offer a simple and straightforward high-level combining solution for those FM stations that choose to combine a new IBOC FM transmitter into their existing antenna and transmission line system. The Antenna Division of ERI will display a broad range of HD Radio™ compatible FM antennas for both single station and multi-user applications. These proven FM antenna designs have been adapted for IBOC operation. These antennas are offered in a variety of models to fit virtually any requirement.

For more information on these new products or any other requirements for FM antennas, towers, or structural engineering services please visit ERI's exhibit, Both Number N2738.

Electronics Research, Inc. is an engineering oriented company that has manufactured state-of-the-art commercial and telecommunications broadcast products since 1943. From our 120,000-square-foot facility in Chandler, IN, we offer innovative

engineering, meticulous fabrication and unsurpassed customer satisfaction. Attention to these details makes ERI the standard by which others in the industry are measured.

About ERI

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ERI Products and Services include:

- Television Broadcast Antennas
- iBOX™ digital radio systems
- Single and multi-station FM antennas
- Filters and combiners
- Guyed and self-supporting towers
- Turnkey installation services
- After-sales maintenance and inspection services
- Structural analysis on towers regardless of tower origin
- Tower reinforcement regardless of tower origin
- Tower rescue and repair assistance

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For more information on Electronics Research:

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“HD Radio” is a trademark of iBiquity Digital Corporation.