



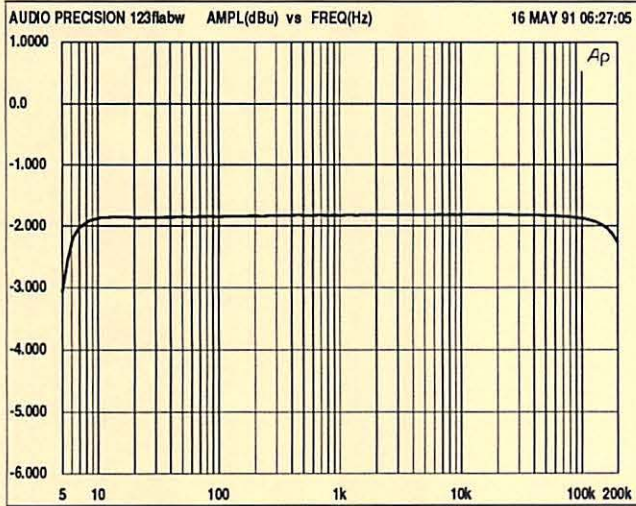
**BAUER COMMUNICATIONS, INC.**

**PRECISION TRANSFORMERS**  
By Reichenbach Engineering

*600 Output split  
600/150/600/150  
+19dBu*

# RE-123-FLPCA

UPGRADE REPLACEMENT FOR  
THE Altec Lansing\* 15560A  
OUTPUT  
TRANSFORMER



RE-123-FLPCA MAGNITUDE RESPONSE

- **Impedance Ratio:** 600 ohms to 600 ohms
- **Turns Ratio:** 1:1
- **20Hz Max output Level:** +19 dBu
- **30Hz Max output Level:** +23 dBu
- **Bandwidth (-3db point):** > 200 kHz
- **Magnitude Response (20Hz to 20Khz):** 0.2 db
- **Recommended Source:** 0 ohms
- **DCR:** 29 ohms per winding
- **CORE MATERIAL:** 50% Nickel
- **MADE IN THE USA :** 100% Quality control

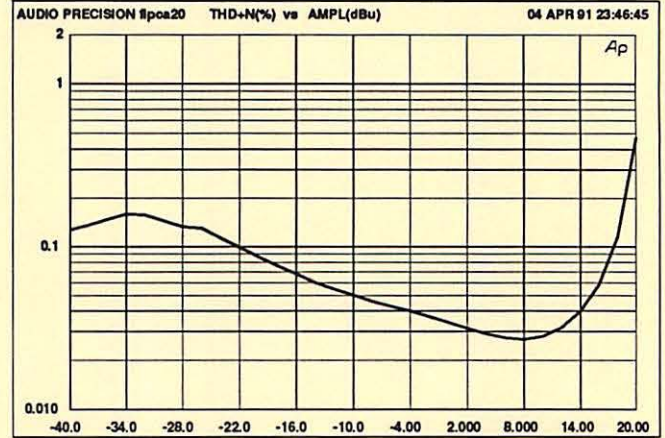
**NOTE:** All transformers formerly sold under the *Jensen Transformers* name are the design and manufacture of Reichenbach Engineering.

Specifications subject to change without notice or obligation

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RE-123-FLPCA 20HZ DISTORTION  
Graph plotted with 25 ohm output of the AP

