



**THERE ARE FOUR EXCELLENT VACUUM TUBE
STEREO CONTROL CENTERS ON THE MARKET TODAY.**



WHY DOES THE NEW CITATION A SURPASS THEM ALL?

Part of the answer is suggested by an authoritative report which appeared recently in *High Fidelity Magazine*. Here are some excerpts:

- "Marks a major breakthrough in the application of semiconductors to high fidelity sound."
- "Superb response characteristic is not matched by any other known preamplifier."
- "Citation A literally has flat response to beyond one million cycles and distortion that is non-measurable by the usual methods."
- "Excellent transient characteristics and virtually no phase shift throughout its extremely wide range."
- Harmonic distortion is "actually less than the resid-

ual distortion of the measuring equipment."

- "Its listening quality is superb... The overall effect of listening to Citation A is simply, more music and less fatigue."
- "Should meet the demands of the most critical listener and audio perfectionist."
- "It suggests that... a sound path could be set up that approaches the classic goal of amplifier design—that is, a straight wire with gain."

For a complete folio of reports and test evaluations of this remarkable new instrument, write Citation Division, Dept. R8, Harman-Kardon, Inc., Plainview, New York.

harman kardon

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