

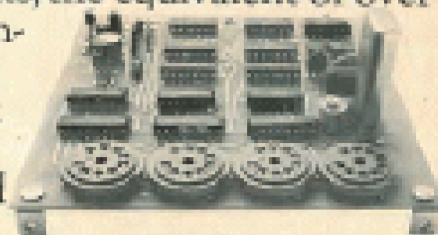
**IT'S THE
FINEST TUNER
WE'VE EVER
BUILT** We've been known
to build
our share
of excellent
tuners. But
the SEL-300 Digital
Readout Tuner is clearly a standout.
Even for us.

The SEL-300 is designed with every advanced technique of engineering and circuitry we consider reliable.

Our exclusive "Le Gendre" 12 pole toroid filter yields an alternate channel selectivity in excess of -85dB, with negligible distortion. And we eliminate tuning thumps with our exclusive FET sideband variable hush control.

The headphone jack has its own built-in amp. So you can use the phones while someone else uses another component. And there are inputs to let you monitor tapes through your headphones, and outputs for direct recording to two recorders.

The logic circuitry uses 17 integrated circuits, the equivalent of over 600 semi-conductors. We put them on an exclusive double-sided glass epoxy logic board. And our FM sensitivity is an outstanding $1.5 \mu\text{V}$ (IHF).



Then there's the digital readout, crystal controlled for absolute tuning accuracy. The 7 element readout tubes have an estimated life of 100,000 hours.

We've even included multipath outputs for your oscilloscope. A pushbutton to blank the readout in between stations. Illuminated indicators. "Stereo only" switch. And a three year factory parts and labor warranty.

If you're the kind of person who is really serious about listening to FM, you have to consider the SEL-300. It's designed for the finest, most sophisticated stereo systems. Ask your dealer for a demonstration.

Or write us for specifications. Sherwood Electronic Laboratories, 4300 N. California Ave., Chicago, Ill. 60618.



**SHERWOOD
SOUNDS EXPENSIVE**

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