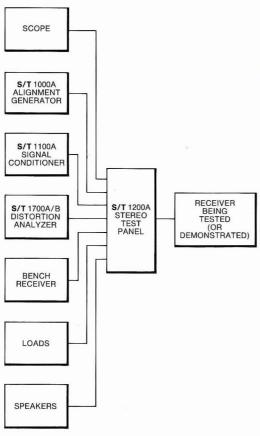
STEREO TEST PANEL





Interconnect your test equipment in a fast easy-to-use system

- You need connect the receiver under test only to the 1200A
- Save test time by eliminating re-cabling
- Run fast, efficient clinics
- Switch-select A, B, C weighting filters, IHF tuner filters, or inverse RIAA equalization
- Eliminate hookup errors, thus saving time and protecting equipment
- 2 year parts and labor warranty

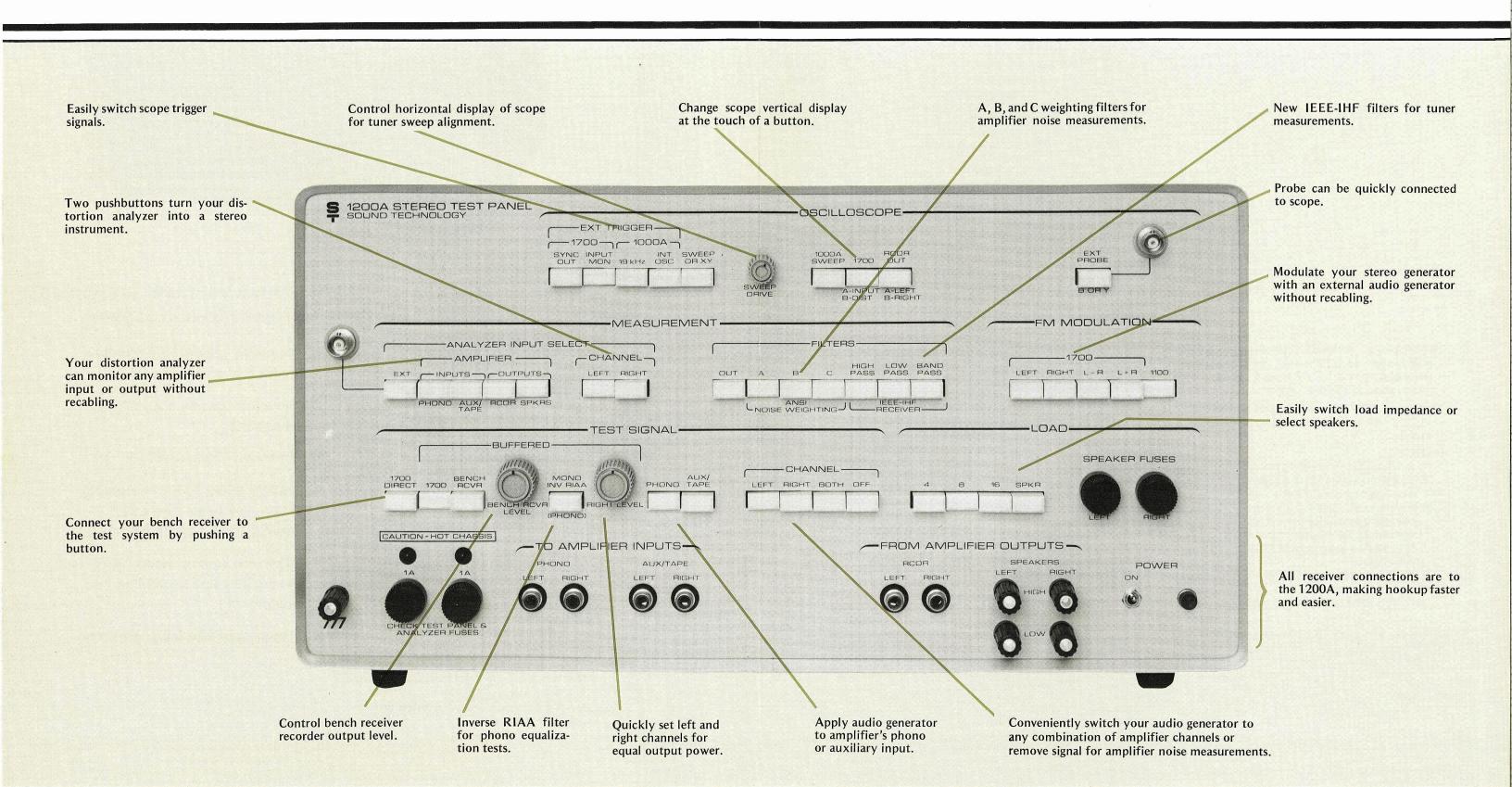
SOUND TECHNOLOGY

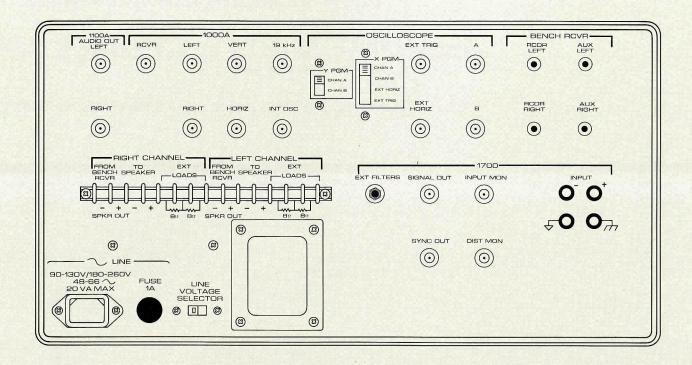
1400 DELL AVENUE CAMPBELL, CALIFORNIA 95008 (408) 378-6540



STEREO TEST PANEL

- Turn your test equipment into an operating system
- Run clinics that sell
- Reduce operator error
- Use the built-in filters to make measurements quickly





REAR PANEL CONNECTIONS

SPECIFICATIONS

'RIGHT LEVEL' RANGE: Approximately ±2 dB with respect to left channel. Left channel is unity gain to AUX/TAPE output, 34 dB attenuation to PHONO output.

'BENCH RECEIVER LEVEL' RANGE: 16 dB gain to 50 dB attenuation of receiver's recorder output.

FILTERS:

A, B, C: accurate to within 0.5 dB of ANSI spec. IEEE-IHF HIGH PASS: 3 dB point is 200 Hz, 36 dB per octave rolloff.

IEEE-IHF LOW PASS: 3 dB point is 15 kHz, attenuation greater than 30 dB at 19 kHz and above, 36 dB per octave rolloff.
Attenuation greater than 50 dB at 19 kHz and 38 kHz.

A, B, C, and IEEE-IHF: Filters are usable only with Models 1700 and 1701.

INVERSE RIAA: accurate to within .05 dB.

SEPARATION: Greater than 70 dB to 20 kHz in all functions. Specification applies with RCDR inputs terminated in $1k\Omega$ and SPKRS inputs terminated in 8Ω .

AUX/TAPE OUTPUT IMPEDANCE: Approx. 75Ω . PHONO OUTPUT IMPEDANCE: Approx 75Ω . DISTORTION AND NOISE: Buffers for Models 1700 and 1701 add less than .002% distortion and noise from 10 Hz to 20 kHz, increasing to less than .05% at 100 kHz.

SWITCHING CAPACITY OF 'LOAD' SWITCHES: $400 \text{ watts into } 4, 8 \text{ or } 16\Omega$.

GENERAL:

DIMENSIONS: 17.2 inches wide, 8.7 inches high, 12 inches deep.

POWER: 90 to 130V or 180 to 260V, 50 to

60 Hz, 13 watts. WEIGHT: 25 lbs.

SHIPPING WEIGHT: 35 lbs.

