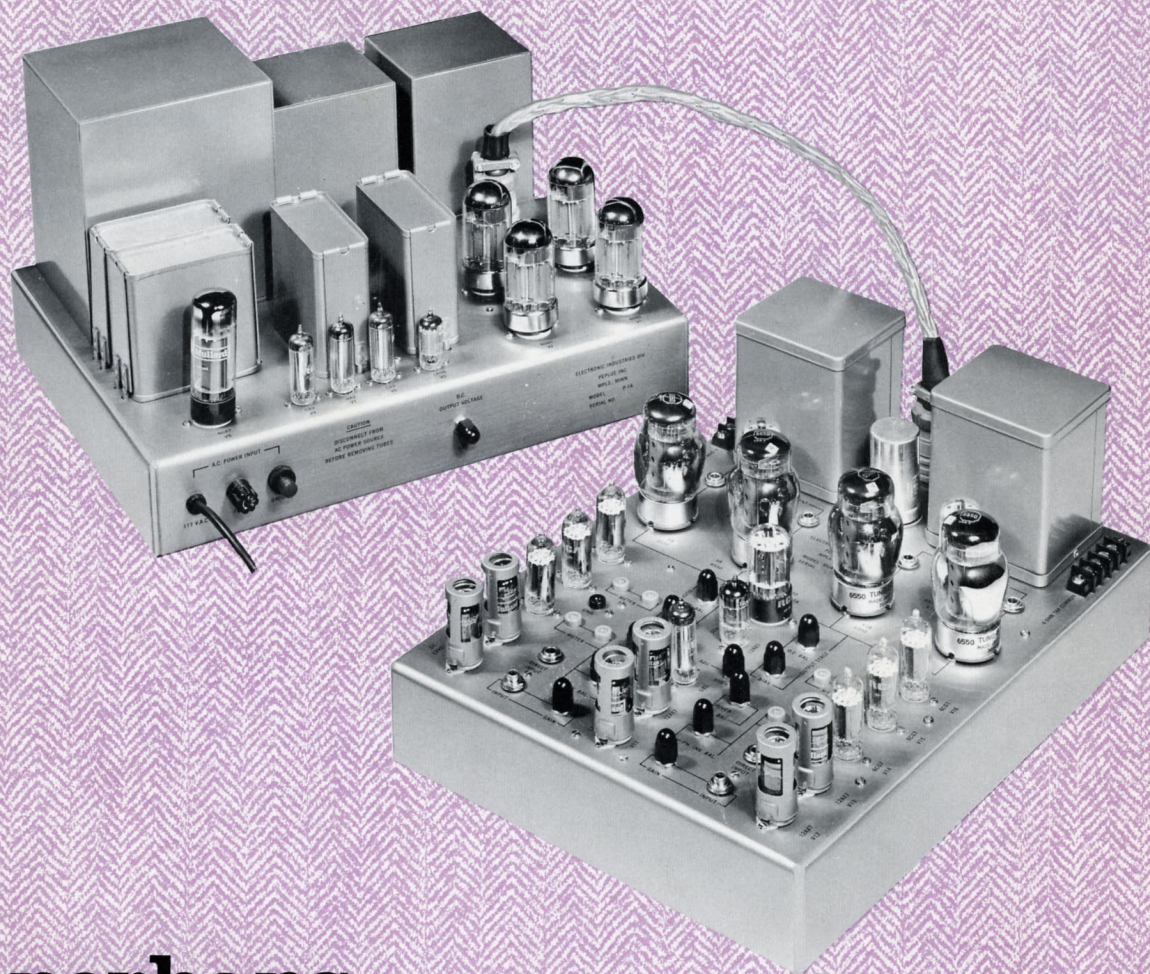




presents ...THE DUAL 100



**perhaps
the world's ultimate...
HIGH-DEFINITION
AMPLIFIER!**

ELECTRONIC INDUSTRIES DIV.—PEPLOE INC.—MINNEAPOLIS, MINNESOTA

specification

(all tests — both channels operating)

Frequency response:	$\pm .1$ db 30 Hz to 15 KHz at 1 watt ± 1 db 30 Hz to 15 KHz at 75 watts
Sine Wave Power:	At least 75 watts RMS 30 Hz to 15 KHz
Harmonic Distortion:	Less than .15% at 1 KHz at 75 watts
Hum and noise:	At least 80 db below rated output
Input Sensitivity:	1.0 volts RMS for rated output
Impulse Distortion:	Essentially none — 30 Hz to 15 KHz
Permissible Loads:	Open circuit, resistive, capacitive, inductive, or any combination, series or parallel
Output Impedances:	4, 8, 16 ohms
Load Regulation:	From 16 ohm resistive load to open circuit less than 1 db change at 1 KHz
Size:	Power supply — 17" x 13" x 10½" Amplifier — 17" x 13" x 8"
Weight:	Power supply — 88 lbs. Amplifier — 45 lbs.