

AMPLIFIERS - OSCILLATORS
POWER SUPPLIES - AUDIO CONSOLES
F.O.B. LOS ANGELES, CA.

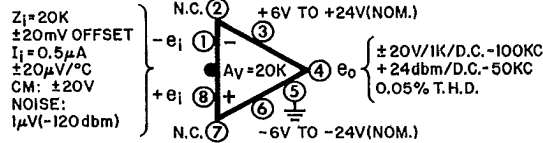
Send for FREE CATALOG and 50 APPLICATIONS



OPAMP LABS INC.
1033 N. SYCAMORE AVENUE
LOS ANGELES, CA. 90038
(213) 934-3566

5 MAR 87

MODEL 425 D.C. OPERATIONAL AMPLIFIER

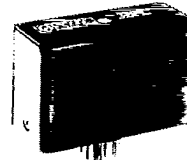


OCTAL PLUG-IN
SIZE: 1" DIA x 1-5/8" H

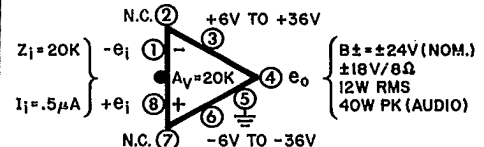
WT: 2 OZ

PRICE: \$35

MODEL 423 D.C. OPERATIONAL AMPLIFIER (REPAIRABLE)



$\bullet D.C. TO 150KC$ $\bullet \pm 20mV$ OFFSET $\bullet \pm 10\mu V/^\circ C$ DRIFT
 $\bullet 2\mu V(-115dbm)$ NOISE $\bullet 0.1\% T.H.D.$



OCTAL PLUG-IN
SIZE: 1-1/2" x 3-1/4" x 2-1/2" H.

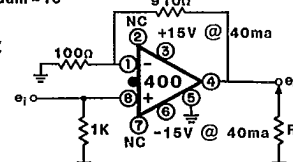
WT: 7 OZ.

PRICE: \$45

MODEL 400 WIDEBAND OPERATIONAL AMPLIFIER

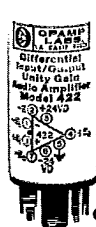
Gain = $10(\pm 20db) / R_i = 1K$ Typical Application
Gain = 10

In-phase
 $e_o = \pm 10V/DC$ TO $2 MHz$
 $R_i = 1K$
 $e_o = \pm 5V/DC$ TO $5 MHz$
 $R_i = 75\Omega$
 $T_{RISE} = 250V/\mu sec$

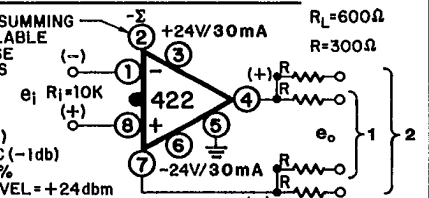


OCTAL PLUG-IN SIZE: 1" DIA x 2" H WT: 2 OZ PRICE: \$40

MODEL 422 ELECTRONIC TRANSFORMER



INVERTING SUMMING
 POINT AVAILABLE
 FOR ACN USE
 USE $10K RES$

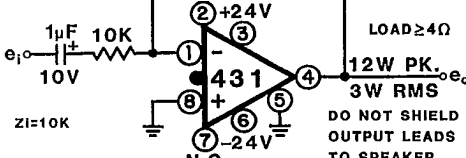


OCTAL PLUG-IN SIZE: 1" DIA x 2" H WT: 2 OZ PRICE: \$35

MODEL 431 D.C. OPERATIONAL AMPLIFIER

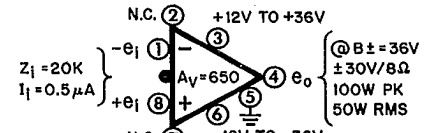
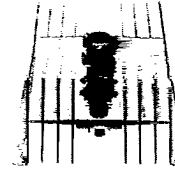


A.C. AMPLIFIER
 GAIN OF 10



OCTAL PLUG-IN SIZE: 1" x 2-1/4" x 2-1/4" H WT: 4OZ PRICE: \$35

MODEL 440C 50W. D.C. THRU AUDIO OPERATIONAL POWER AMPLIFIER

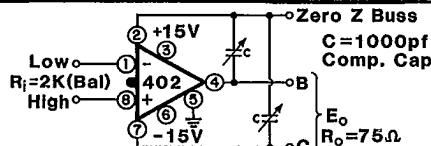
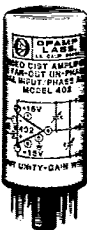


OCTAL PLUG-IN
SIZE: 4-3/4" x 5-1/2" x 2-5/8" H

WT: 20 OZ

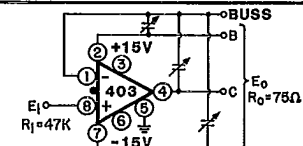
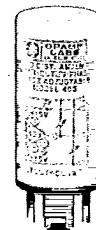
PRICE: \$50/KIT
\$65/WIRED

MODEL 402 VIDEO DIST AMPLIFIER 2 FAN-OUT (IN-PHASE) BAL INPUT/PHASE ADJ.



EACH OUTPUT UNITY-GAIN WITH 75Ω LOAD
OCTAL PLUG-IN SIZE: 1" DIA x 2" H WT: 2 OZ PRICE: \$40

MODEL 403 VIDEO DIST. AMPLIFIER 3 FAN-OUT (IN-PHASE) PHASE ADJUSTABLE

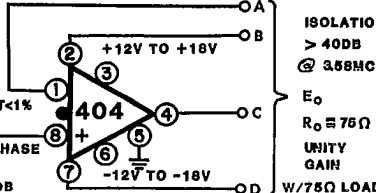


EACH OUTPUT UNITY-GAIN WITH 75Ω LOAD
OCTAL PLUG-IN SIZE: 1" DIA x 2" H WT: 2 OZ PRICE: \$40

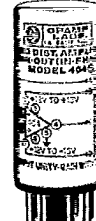
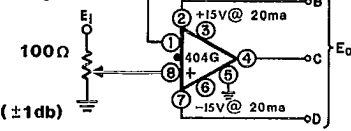
MODEL 404 VIDEO DISTRIBUTION AMPLIFIER (1-IN/4-OUT)



DC TO $8MC(2DB)$
 DC TO $4.2MC(1DB)$
 DIFF GAIN: 0.1%
 DIFF PHASE: $0.2DEG$
 TILT AND OVERSHOOT $< 1\%$



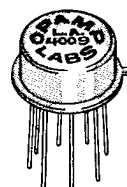
MODEL 404G VIDEO DIST. AMPL. (with gain)

Gain = $+5db(Adj)$ 

DC TO $5 MHz(\pm 1db)$
For other specs. see Model 404

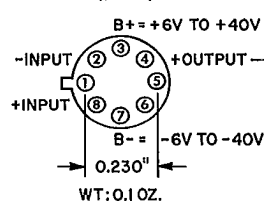
OCTAL PLUG-IN SIZE: 1" DIA x 2" H WT: 2 OZ PRICE: \$40

MODEL 4009 MEDIUM VOLTAGE D.C. OPERATIONAL AMPLIFIER



SIZE: TO-5 8-LEAD

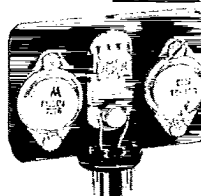
BASE (LEAD) VIEW



$@ B \pm = \pm 36V$
 $Z_o = 2.5K$
 $\theta_o = \pm 30V/50K$
 $C_L \leq 0.1\mu F$
 $SLEW RATE = 10V/\mu S$
 $A_v = 800$
 $NOISE = 2\mu V$

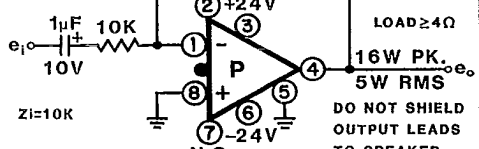
PRICE: \$15

MODEL P FET-INPUT D.C. OPERATIONAL AMPLIFIER



A.C. AMPLIFIER

GAIN OF 10



OCTAL PLUG-IN SIZE: 1" x 3" x 2-1/4" H WT: 4OZ PRICE: \$35