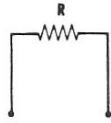


CENTRALAB PRINTED CIRCUITS

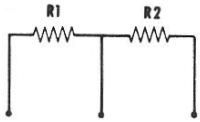
PC-2



$R = 2 \text{ Meg}$

PC-2
SINGLE RESISTOR
\$.35 LIST

PC-21

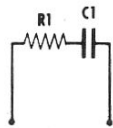


$R_1 = 500K$

$R_2 = 110K$

PC-21
DUAL RESISTOR
\$.50 LIST

PC-30

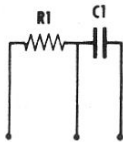


$R_1 = 240K$

$C_1 = 1000 \text{ mmf.}$

PC-30
RESISTOR-CAPACITOR
\$.50 LIST

PC-33

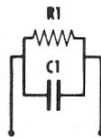


$R_1 = 1 \text{ Meg}$

$C_1 = 1000 \text{ mmf.}$

PC-33
RESISTOR-CAPACITOR
\$.50 LIST

PC-36

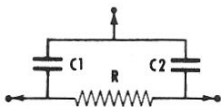


$R_1 = 100K$

$C_1 = 100 \text{ mmf.}$

PC-36
RESISTOR-CAPACITOR
\$.50 LIST

PC-50



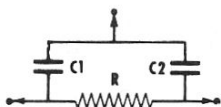
$R = 47K$

$C_1 = 100 \text{ mmf.}$

$C_2 = 100 \text{ mmf.}$

PC-50
FILPEC
\$.60 LIST

PC-51



$R = 47K$

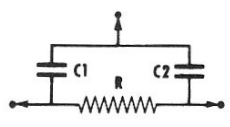
$C_1 = 150 \text{ mmf.}$

$C_2 = 150 \text{ mmf.}$

PC-51
FILPEC
\$.60 LIST

CENTRALAB PRINTED CIRCUITS

PC-52

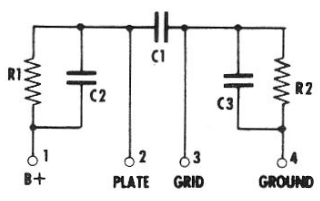


PC-52

FILPEC
\$.60 LIST

$R = 47K$
 $C_1 = 50 \text{ mmf.}$
 $C_2 = 50 \text{ mmf.}$

PC-70
1 2 3 4

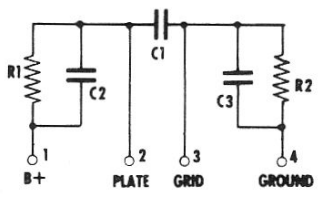


PC-70

MIDGET COUPLATE
\$.70 LIST

$R_1 = 500K$
 $R_2 = 500K$
 $C_1 = 5000 \text{ mmf.}$
 $C_2 \text{ plus } C_3 = 250 \text{ mmf.}$

PC-71
1 2 3 4

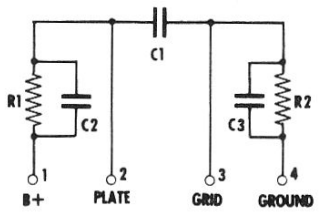


PC-71

MIDGET COUPLATE
\$.70 LIST

$R_1 = 250K$
 $R_2 = 500K$
 $C_1 = 5000 \text{ mmf.}$
 $C_2 \text{ plus } C_3 = 250 \text{ mmf.}$

PC-80
1 2 3 4

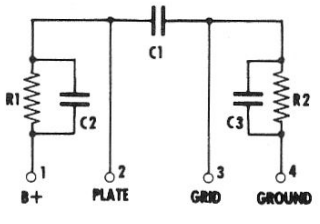


PC-80

STANDARD COUPLATE
\$.75 LIST

$R_1 = 500K$
 $R_2 = 500K$
 $C_1 = .01 \text{ mfd.}$
 $C_2 \text{ plus } C_3 = 250 \text{ mmf.}$

PC-81
1 2 3 4

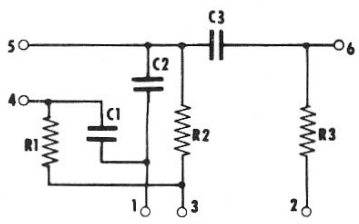
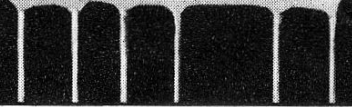


PC-81

STANDARD COUPLATE
\$.75 LIST

$R_1 = 250K$
 $R_2 = 500K$
 $C_1 = .01 \text{ mfd.}$
 $C_2 \text{ plus } C_3 = 250 \text{ mmf.}$

PC-90
1 4 2 3 6 5

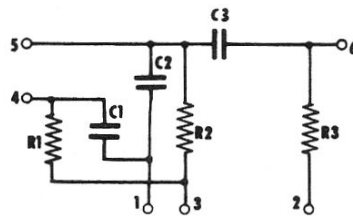
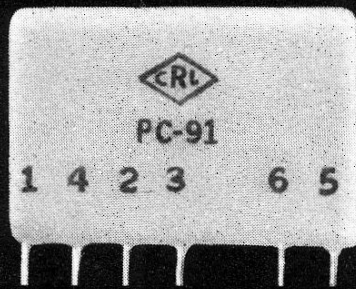


PC-90

PENTODE
\$.90 LIST

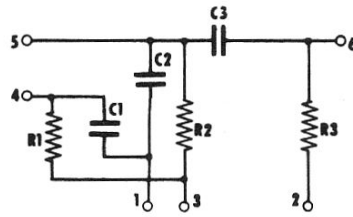
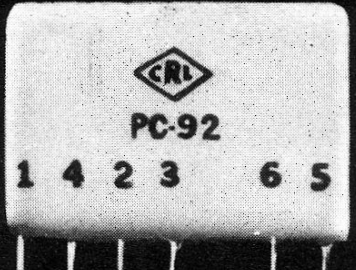
$R_1 = 4.7 \text{ Meg}$
 $R_2 = 1 \text{ Meg}$
 $R_3 = 2.2 \text{ Meg}$
 $C_1 = 5000 \text{ mmf.}$
 $C_2 = 50 \text{ mmf.}$
 $C_3 = 2000 \text{ mmf.}$

CENTRALAB PRINTED CIRCUITS



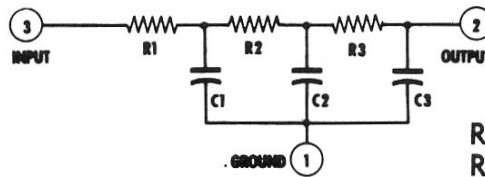
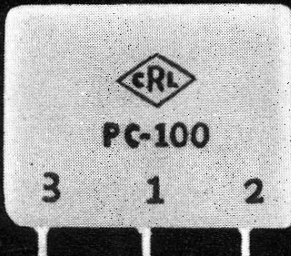
- $R_1 = 4.7 \text{ Meg}$
- $R_2 = 1 \text{ Meg}$
- $R_3 = 2.2 \text{ Meg}$
- $C_1 = 5000 \text{ mmf.}$
- $C_2 = 100 \text{ mmf.}$
- $C_3 = 5000 \text{ mmf.}$

PC-91
PENTODE
\$.90 LIST

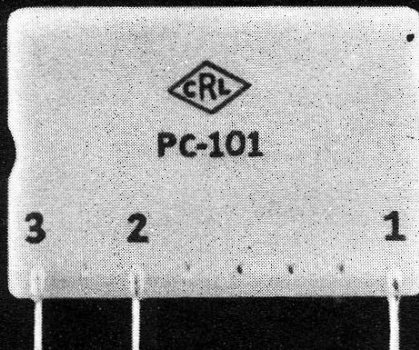


- $R_1 = 4.7 \text{ Meg}$
- $R_2 = 1 \text{ Meg}$
- $R_3 = 2.2 \text{ Meg}$
- $C_1 = 5000 \text{ mmf.}$
- $C_2 = 100 \text{ mmf.}$
- $C_3 = 2000 \text{ mmf.}$

PC-92
PENTODE
\$1.00 LIST

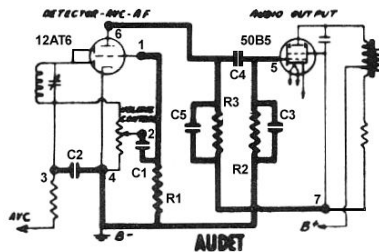
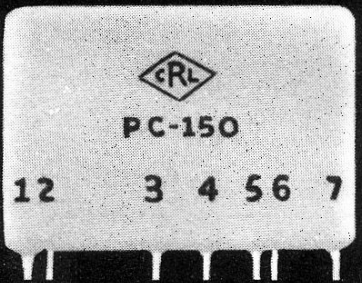
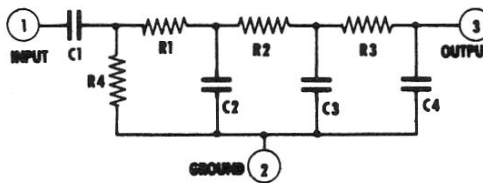


- PC-100**
VERTICAL INTEGRATOR
\$1.10 LIST
- $R_1 = 22\text{K}$
 - $R_2 = 8.2\text{K}$
 - $R_3 = 8.2\text{K}$
 - $C_1 = 2000 \text{ mmf.}$
 - $C_2 = 5000 \text{ mmf.}$
 - $C_3 = 5000 \text{ mmf.}$



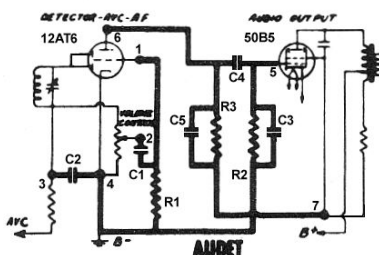
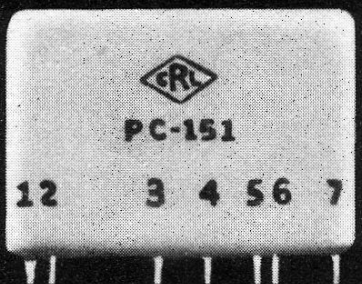
- $R_1 = 22\text{K}$
- $R_2 = 8.2\text{K}$
- $R_3 = 8.2\text{K}$
- $R_4 = 22\text{K}$
- $C_1 = .01 \text{ mfd.}$
- $C_2 = 2000 \text{ mmf.}$
- $C_3 = 5000 \text{ mmf.}$
- $C_4 = 5000 \text{ mmf.}$

PC-101
VERTICAL INTEGRATOR
\$1.25 LIST



- $R_1 = 6.8 \text{ Meg}$
- $R_2 = 470\text{K}$
- $R_3 = 470\text{K}$
- $C_1 = 2000 \text{ mmf.}$
- $C_2 = 220 \text{ mmf.}$
- $C_3 \text{ plus } C_5 = 250 \text{ mmf.}$
- $C_4 = 5000 \text{ mmf.}$

PC-150
AUDET
OUTPUT STAGE
\$1.00 LIST



- $R_1 = 6.8 \text{ Meg}$
- $R_2 = 470\text{K}$
- $R_3 = 470\text{K}$
- $C_1 = 5000 \text{ mmf.}$
- $C_2 = 220 \text{ mmf.}$
- $C_3 \text{ plus } C_5 = 250 \text{ mmf.}$
- $C_4 = 5000 \text{ mmf.}$

PC-151
AUDET
OUTPUT STAGE
\$1.15 LIST