

Power Requirements	.115 volts AC 50/60 cycles 30 watts
Tube Complement.	1 - 12AT7 Oscillator
.	1 - 6AL5 VTVM diode
.	1 - 12AU7 VTVM amplifier
.	1 - OD3/VR150 Regulator
.	1 - 6X5 Rectifier
Frequency Range	150 KC - 18 MC
Inductance Scale Range	1 micro H. - 10 milli H.
Actual Capacity Scale Range	40 MMF - 450 MMF
Effective Capacity Scale Range	40 MMF - 400 MMF
Vernier Capacity Scale Range	-.3 MMF - +3 MMF
"Q" Scale Range.	250 Full scale x1 or x2
Dimensions	8" high x 17" wide x 6" deep

