

ELECTRONIC INSTRUMENTS for LABORATORY and PRODUCTIONSensitive DC Voltmeters \& Null DetectorsRF Admittance Bridges



## RF Distortion Meters Models 85 and 85 C <br> Models 85B and 85C

Convenient, simple means for measuring total harmonic content ond sroduction testing of of signa generators, oscillators, amplifiers, etc. Also usable as sensitive rf voltmeter, providing same characteristics as the Model 91 C . Models 85 B and 85 C are Fundamental Frequency Ranga: $85 \mathrm{~B}, 1 \mathrm{Mc} / \mathrm{s}$ to 100 Fundamental Frequency Range:
$\mathrm{Mc} / \mathrm{s} ; 85 \mathrm{C}, 0.1 \mathrm{Mc} / \mathrm{s}$ to $6 \mathrm{Mc} / \mathrm{s}$
Distortion Measurements: Sensitivity, 60 dB below
 Accuracy, $\pm 2$ هВ

RF Voltmeter Characteristics: Identical to those of
910 ${ }_{910}$
 Price $\$ 82500$ S 2 Adapter
Price: $\$ 825.00$


## UHF Grid Dip Meter

## Model 101B

A compact, versatile instrument for a broad range ant frequencies of passive networks or oscillators and making relative power level or field strents measurements. Also useful as a calibrated variable unf signal source with either modulated or cw

Frequency Range: $300 \mathrm{Mc} / \mathrm{s}$ to $1000 \mathrm{Mc} / \mathrm{s}$ Frequency Accuracy: $\pm 2 \%$; scale hand calibrated Modulation: Internally suppliod $120 \mathrm{c} / \mathrm{s}$ am to approximately $30 \%$; or external Output Capability: At least 0.5 V into $50 \Omega$ ove Price: $\$ 350.00$

[^0]
## SALES ENGINEERING REPRESENTATIVES

| 1. Airep Engineering Company P.O. Box 9555 <br> Dailas, Texas 75214 <br> Phone: 214824380 | 9 Kenneth w. Meyers Company 7256 W . Touhy Avenue Phone: $312-774-6440$ TWX: $312-265-1119$ |
| :---: | :---: |
| P.O. Box 36211 <br> Houston, Texas 77036 |  |
|  | 10 NLR Associates 643 Eagle Rock Avenue |
| 2 Arthur Engineering Sales Co. <br> 3264 N. Victoria Avenue St. Paul. Minn. 55112 <br> St. Paul, Minn. 55112 Phone: $612-484-3277$ <br> TWX: 612-361-7901 | Phone: $201-731-07$ |
|  | 529 Shoemaker Road Philadelphia, Penn. 19117 Phone: 215-224-1663 |
| 11216 W. Mallory Avenue Hales Corners, Wisc. 53130 Phone: 414-425-5919 | 11 o'Halloran Associates 10700 Ventura Blvd. Pholywood Cal. 91604 TWX: $910-499-2190$ |
| 3 Canadian Marconi company Marine \& Land Communications Div. ${ }_{2}{ }^{2442}$ Marine trenton Avemue Montreal 16, Quebec | 3921 E. Bayshore Phone: 415-326-1493 TWX: 415-969-9144 |
| 4 Engineering Services Company St. Louis, Mo. 63130 Phone 314-726-2233 TWX: 314-556-0173 | 3268 Rosecrans Street San Diego, Cal. 92106 Phone: $714-224-2824$ Pnone: /14-224-2824 |
|  | Tucson \& Phoenix, Arizona Phone: ENterorise 1200 |
| 7546 Troost <br> Kansas City. Mo. 64131 <br> PWX: 816-556-2347 | 12 Paddock-Joslow Company 21 Elisworth Drive, P.O. Box 192 Silver Spring, Md. 20907 |
| 5 George Gregory Associates 7 Erie Drive <br> Natick, Mass., 01762 |  |
| $\begin{aligned} & \text { 9. Main Mtreet } \\ & \text { Cheshire. Connt. } 6 \text { Cu410 } \end{aligned}$ | 13 Price-Parrish Electronics, Inc. <br> Denver, Colorado 80222 <br> Phone: $303-756-9455$ <br> TWX: 303-292-3273 |
| 6 James L. Highsmith \& Company 3733 Monroe Road, P.O. Box 9367 <br>  | 16 E . Stratford Avenue Salt Lake City, Utan 84115 Phone: 801-487-7847 |
| Suite 86. Holiday Office Center 3322 S. Memorial pkwy; Huntsville, Alabama 35805 Phone: 205-881-3294 TWX: $510-579-2210$ | Albuquerque, New Mex. 87112 Phone: 505-268-6791 WX: 505-243-8353 |
| 5003 Brook Road, P.O. Box 9225 Richmond, Va. 23227 Phone: $703-266-2060$ TWX: 710-956-0075 |  TWX: 116-235-6898 |
| 2543 Industrial Blvd., P.O. Box 7835 Orlando. Fla. 32804 TWX: 305-275-0501 | 139 E. Main Street Elmsford, N.Y. 10523 TWX: 914-592-8672 |
| 7 Harry Levinson Company 1211E. Denny Way 98122 Phone: 206-323-5100 8-1047 | 138 Pickard Building 5858 E. Molloy Road Syracuse, N.Y. 13211 Phone: 315-454-937 |
| 8 A. V. Marano \& Company, Inc. 276 Fifth Avenue Phone: 212-686-5577 (21268-55) | 15 Home Office Boonton Electronics corp. Boanton Electronics Parsippany, N.J. 07054 (phone or TWX collect) Phone: 201-887-5110 TWX: 510-235-6747 |

For skilled consuitation on instrumentation, call your nearest Boonton Electronics Sales Engineering Representative (see addresses at left).

Alabama \#6
Alaska \#15
Arizona \#11
Arkansas \#1
California \#11
Connecticut \#5 Delaware \#12 District of Columbia \#12
Florida \#6
Georgia \#6
Hawaii \#15
Idaho \#13
Illinois \#9
Indiana \#9
lowa \#2
Kansas \#4
Kentucky \#15
Louisiana \#1
Maine \#5
Maryland \#12
Massachusetts \#5
Michigan \#15
Minnesota \#2
Mississippi \#6
Missouri \#4
Montana \#15
Nebraska \#4
Nevada \#11
New Hampshire \#5
New Jersey \#10
New Mexico \#13

New York
All EXCEPT New York City Long Island, counties of
Rockland, Putnam and Westchester, \#14
New York City, Long Island, ounties of Rockland, Putnam, and Westchester, \#10
North Carolina \#6 North Dakota \#15 Ohio \#15
Oklahoma \#1
Oregon \#7 Pennsylvania East of (and including) counties of Potter, Clinton,
Centre, Huntington, and Fulton, \#10 West of (but NOT including) counties, \#
Rhode Island \#5 South Carolina \#6 South Dakota \#15
Tennessee \#6
Texas \#1
Utah \#13
Vermont \#5
Virginia
All EXCEPT counties of
Loudoun and Fairfax, \#6
For Fairfax and Loudoun
ounties only, \#12
Washington \#7
West Virginia \#15
Wisconsin \#2
Wyoming \#15
Canada \#3
Export (Except Canada) \#8

## BOONTON ELECTRONICS

TELEPHONE: 201-887-5110


[^0]:    Automation Products
    In addition to the laboratory instru
    ments shown here Boonton Electronics Corporation also produces a line of instruments for automatic measuremen and control
    production.
    For information on "Automation Products", please use the attached postagefree reply card.

