



CLASSIFICATION "A"
DISTRIBUTORS' COST SCHEDULE

JULY 15, 1955

MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET	DIST. COST
SIGNAL GENERATORS:			
288X	Combination AM and FM Sweep Signal Generator, also Audio 0-15,000 cycles, fundamental frequency— AM: 110 KC – 110 MC; FM: 110 KC – 160 MC. Complete with cables. Portable	\$ 268.00	\$ 190.00
292X	AM-FM Microvolt Signal Generator, fundamental frequency: 125 KC-220 MC, 150 MC-220 MC. Output 100,000 Microvolts. Complete with cables. Portable	344.00	252.00
292XAL	AM Microvolt Generator with complete coverage from 125 KC – 165 MC on fundamentals. Similar to Model 292X. Complete with cables. Portable	374.00	282.00
295X	All-Band Microvolt Generator, 125 KC – 175 MC on fundamentals. Maximum output on all ranges 100,000 Microvolts. Complete with cable and 1 MC crystal. Portable	497.00	372.00
610A	Combined VHF Sweep Marker Alignment Generator. RF output: .5 volts; markers: 19-31 MC and 31-48 MC. Complete with cables and crystals. Portable	246.00	173.00
	Including 75 adapter	254.50	179.00
650	No longer built – Model 650C recommended.		
650C	TV Trouble Shooting instrument. All outputs, crystal controlled. Output 10,000 Microvolts. Metered RF or Video output. Self-contained substitute Video Amplifier. Complete with cables. Ruggedized tubes. Portable	348.00	251.00
	Including 75 adapter	356.50	257.00
60C Kit	Kit for converting Model 650 to Model 650C	6.50	4.55
655XC	Color Bar Generator: Generates 100% fully saturated N.T.S.C. signal as approved by FCC. Complete with leads and type 75 Matching Pad	495.00	395.00
690	Crystal controlled UHF-VHF Marker Generator. 4.25 MC – 225 MC on fundamentals. Will provide dual markers with any TV sweep generator. Non-parallax dial increases accuracy to .05%. Complete with crystal and leads. Portable	259.00	182.00
691	Heterodyned Marker Adder – eliminates any possible curve distortion. Provides for accurate markers in traps, tuner, or places where over-loading may result. Complete with leads. Portable	99.50	74.00
695	Electronic-Sweep-Alignment-Generator. Absolutely linear. High output: .3 volts. Easily read dial. Channels 2 – 13 outputs on fundamentals. Unit incorporates blanking, phasing, and built-in metered bias supply. Complete with leads. Portable	284.00	199.00
	Including 75 adapter	292.50	205.00
710	Laboratory Type Sine-Square Wave Generator. Range: 20 CPS – 1 MC in 5 Ranges – Metered output on all Ranges .	353.00	282.00
755	Noise Generator. Permits highly accurate measurements of the Noise figure in any receiver. Matches any 300, 75 or 50 OHM output. VTVM section is voltage regulated. With 300 MC Head	295.00	236.00

OSCILLOSCOPES:

385CSM	3" Oscilloscope: Bandwidth: 4.5 MC-Vertical Sensitivity: 75 MV RMS per inch. With Case, Shock Mounts and leads. Portable	315.00	248.50
	Including TYP-1 and 34 demodulator probe	330.00	259.00



MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET	DIST. COST
OSCILLOSCOPES: cont'd.			
385	3" Oscilloscope: Same as Model 385 CSM except less Case and Shock Mounts. Complete with leads. Portable	\$ 290.00	\$ 230.50
	Including TVP-1 and 34 demodulator probe	305.00	241.00
385R	Rack Mounted 3" Oscilloscope: Same specifications as the Model 385, Supplied to rack specifications mounted for standard relay rack panel. Dimensions: 19" W x 5 1/4" H x 9 1/4" D. Complete with leads	415.00	330.00
640	5" Screen, D.C. Amplifiers Bandwidth: 4.5 MC; Vertical Sensitivity: 35MV; Sweep range: 2 CPS-30 KC. Complete with leads. Portable	355.00	248.50
	Including TVP-1 Low Capacity Probe	365.00	255.50
	Including TVP-1 and type 34 Demodulator Probe	370.00	259.00
665	5" Screen - A.C. Amplifiers: Bandwidth: 700 KC; Vertical Sensitivity: 20 MV; Sweep Range: 18 CPS-50 KC. Dual Fusing. Portable	159.00	119.00
	Including TVP-1 Low Capacity Probe	169.00	126.00
	Including TVP-1 and type 34 Demodulator Probe	174.00	129.50
	Leads for 665	4.30	3.00
670	5" Screen - D.C. Amplifiers; Bandwidth: 600 KC; Vertical Sensitivity: 15 MV; Sweep range 3 CPS-50 KC. Complete with leads. Portable	268.00	186.00
	Including TVP-1 Low Capacity Probe	278.00	193.00
	Including TVP-1 and type 34 Demodulator Probe	283.00	196.50
670LP	5" Cathode Ray Oscilloscope with long persistence CR tube	282.00	196.00
670HA	5" Cathode Ray Oscilloscope with high actinic CR tube	282.00	196.00
670R	Rack Mounted 5" Oscilloscope; Specifications same as the Model 670. Supplied with illuminated - calibrated screen. For standard 19" relay rack mounting. Dimensions: 19" W x 8 3/4" H x 18" D	338.00	288.00
670R-LP	Rack Mounted 5" Oscilloscope; Same as 670R except with Long Persistence CR tube	352.00	298.00
670R-HA	Rack Mounted 5" Oscilloscope; Same as 670R except with High Actinic CR tube.	352.00	298.00
675	5" Screen - A.C. Amplifiers- Bandwidth: 4.5 MC; Response: flat at 3.58 MC; Vertical Sensitivity: 20 MV RMS per Inch; Sweep Oscillator: 10CPS-100 KC. Complete with light loading probe	255.00	184.00
675LP	5" Cathode Ray Oscilloscope same as 675 except with Long Persistence CR tube	269.00	194.00
675HA	5" Cathode Ray Oscilloscope same as 675 except with High Actinic CR tube	269.00	194.00
770	5" Screen - D.C. Amplifiers: Bandwidth: 5MC and 2.5 MC; Vertical Sensitivity: 35 MV and 10 MV; Sweep Range: 2 CPS-30 KC. Includes built-in Voltage Calibration, Illuminated, Calibrated screen. Complete with leads. Portable. . . .	398.00	277.50
	Including TVP-1 Low Capacity Probe	408.00	284.50
	Including TVP-1 and type 34 Probe	413.00	288.00
770LP	5" Cathode Ray Oscilloscope same as 770 except with Long Persistence CR tube	412.00	287.50
770HA	5" Cathode Ray Oscilloscope same as 770 except with High Actinic CR tube	412.00	287.50
	Hood for: 640, 670, 670R, 675 and 770	5.00	3.50
VOLT-OHM-MILLIAMMETERS:			
209A	Laboratory Type Vacuum Type Voltmeter with 9" Meter. Also capacity tester. Peak-to-peak measurements to 300 volts. Complete with leads. Portable	132.50	92.75
	Including Model PR30KYA High Voltage Probe	144.40	101.10
215	Professional Portable Electronic Volt-Ohmmeter with 5" Meter. Peak-to-peak voltage measurements to 3200 volts. Complete with leads. Portable	67.50	47.25
	Including PR-15 R.F. Crystal Probe	74.00	51.80
225	All-Purpose Electronic Volt-Ohmmeter with 9" Meter. Built-in continuity tester. Peak-to-peak measurements to 3200 volts. Complete with leads. Portable	89.50	62.65
	Including Model PR-15 Crystal Probe	96.00	67.20
	Including Model PR30KV High Voltage Probe	101.40	71.00



MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET	DIST. COST
CRYSTALS:			
	Sound Channel Crystals for 610A, 680 and 690 (Specify Channel)	\$ 9.30	\$ 6.50
	1.0 MC Crystals for 295X.	4.65	3.25
	2.5 MC Crystals for 690	4.65	3.25
	4.5 MC Crystals for 610A, 680 and 690	4.65	3.25
	Crystals with Accuracy of .005% for 610A, 680, 690, 655XC, 292X and 295X	22.00	15.40
	Special Frequencies for 610A, 680, 690, 292X, 295X and 655XC	PRICES ON REQUEST	

Orders for these Special Crystals are only acceptable on a non-cancellation basis. Since they must be re-ordered from Crystal Manufacturers there will be a delay in delivery of from 30 to 60 days

PROBES AND ADAPTERS:

FOR USE WITH SCOPES

175 Oscilloscope Voltage Calibrator. For Calibrating any Scope in Peak-to-Peak Volts	13.95	9.80
34 Crystal Probe for Signal Tracing with Models 640, 665, 670, 675 and 770	5.00	3.50
TVP-1 Television Probe for True Reproduction	10.00	7.00

FOR USE WITH GENERATORS

20DB Pad for 292X	15.00	10.45
75 Adapter (Matching Pad for Cable Termination)	8.50	6.00

FOR USE WITH TUBE TESTERS

S-1, S-2, S-3 Replaceable Sockets (Set of Three)	5.85	4.10
Acorn Adapter for Model 600A and 605A	7.50	5.25
CRT Adapter for Tube Testers to Test CR Tubes	9.90	6.95
Adapter for testing 829B and 832 tubes in any Hickok Tube Tester	11.45	8.00

FOR USE WITH VTVM OR VOM

PR-15 R.F. Crystal Probe for use with Model 215, 225	6.50	4.55
PR-25 KV High Voltage Probe for 450, 435A and 435, For DC only. Or for any 20,000 ohms per volt multimeter having a 250 volt scale	9.90	6.95
PR-30KV High Voltage Probe for use with 203, 203PR, 209, 215 or 225. For DC only	11.90	8.35
PR-30KVA High Voltage Probe for use with 209A. For DC only	11.90	8.35

SPECIALS:

Eye-Chek- Visual Check of TV Receivers	9.00	6.30
Headphone Single-High Impedance Crystal, For Models 235 or 690	6.60	5.30
Dust Covers for Test Instruments (State Model)	2.00	1.40
Testers 220 Volts, 60 Cycle- Additional Price for Separate Transformer	11.85	8.30

ALL PRICES F.O.B. POINT OF MANUFACTURE

TERMS: 2% 10th and 25th. Net 30. 2% Discount for payment as follows: Invoices dated 1st through the 15th paid by or before 25th of month; Invoices dated 16th through 31st paid by 10th of following month.

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

THE HICKOK ELECTRICAL INSTRUMENT COMPANY
 10514 DUPONT AVENUE CLEVELAND 8, OHIO



MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET	DIST. COST
VOLT-OHM-MILLIAMMETERS: cont'd.			
450	Compact Volt-Ohm-Milliammeter with 5" Meter. Will measure currents from 50 microamps to 10 amperes. Complete with leads. Portable	\$ 46.50	\$ 32.55
	Including Model PR25KV High Voltage Probe	56.40	39.50
	Carrying Case for Model 450	8.80	6.15
455	Portable Volt-Ohm-Milliammeter with overload, cut-out protection. Sensitivity 20,000 Ohms per volt AC and DC. Complete with Batteries and leads	59.50	41.65
456	Volt-Ohm-Milliammeter with DB scale for Audio measurements. 20,000 Ohms per Volt DC 1,000 Ohms per Volt AC	PRICE LATER	PRICE LATER
	Carrying Case for Models 455 & 456	PRICE LATER	PRICE LATER
TUBE TESTERS:			
533AP	Technician's Portable	198.00	140.00
	Including Model CRT and Replaceable Socket Set	213.75	151.05
533AC	Technician's Counter Type	198.00	140.00
	Including Model CRT and Replaceable Socket Set	213.75	151.05
533DA	Display Type For Counter Use	243.00	170.00
	Including Model CRT and Replaceable Socket Set	258.75	181.05
536	Industrial Type	276.00	193.30
	Including Model CRT and Replaceable Socket Set	291.75	204.35
539A	Engineer's Portable	299.00	219.00
	Including Model CRT and Replaceable Socket Set	314.75	230.05
539B	Engineer's Portable	339.50	248.50
	Including Model CRT and Replaceable Socket Set	355.25	259.50
590	Picture Tube Rejuvenator and Tester	230.00	163.00
600A	Radio and TV Portable	169.00	122.00
	Including Model CRT and Replaceable Socket Set	184.75	133.05
605A	All-Purpose Portable with Multitester	199.00	141.00
	Including Model CRT and Replaceable Socket Set	214.75	150.35
700	Engineer's Laboratory Model - Duplicates the results of Handbooks. Separate Metered Voltages applied to individual elements of tube under test.	850.00	765.00
7001	Null Reading Apparatus- Companion unit for Model 700 Laboratory Tester to Provide extreme accuracy	200.00	180.00
750	Engineer's Portable	229.00	165.00
	Including Model CRT and Replaceable Socket Set	244.75	176.05
OTHER INSTRUMENTS:			
235	Field Strength Meter: Battery operated. Complete coverage of VHF and UHF Bands. Supplied with batteries and calibrated Matching Transformer. Portable	168.00	125.00
	Including Single High Impedence Crystal, Headphone Set.	174.60	139.80
465	Television Kilovoltmeter - For DC measurements to 30 KV with 20,000 Ohms per Volt Sensitivity	73.00	56.50
	Case for 465	10.10	7.05
900C	Load Check Tester: Wattage measurements up to 2,000 Watts. Complete with Spring load test prods. Current measurements up to 26 Amperes. Volt Measurements up to 260 Volts. Portable	123.00	86.00
	Carrying Case for Model 900C	10.20	7.15
	C-105 Transformer for increasing 900C ranges to 10,000 Watts and to 65 and 130 Amperes	22.50	15.75
	9A and 9B Leads for Model 900C for testing electric ranges	20.00	14.00



CLASSIFICATION "A"
DEALERS' PRICE SCHEDULE

JULY 15, 1955

MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET
SIGNAL GENERATORS:		
288X	Combination AM and FM Sweep Signal Generator, also Audio 0-15,000 cycles, fundamental frequency— AM: 110 KC – 110 MC; FM: 110 KC – 160 MC. Complete with cables. Portable	\$ 268.00
292X	AM-FM Microvolt Signal Generator, fundamental frequency: 125 KC-220 MC, 150 MC-220 MC. Output 100,000 Microvolts. Complete with cables. Portable	344.00
292XAL	AM Microvolt Generator with complete coverage from 125 KC – 165 MC on fundamentals. Similar to Model 292X. Complete with cables. Portable	374.00
295X	All-Band Microvolt Generator, 125 KC – 175 MC on fundamentals. Maximum output on all ranges 100,000 Microvolts. Complete with cable and 1 MC crystal. Portable	497.00
610A	Combined VHF Sweep Marker Alignment Generator. RF output: .5 volts; markers: 19-31 MC and 31-48 MC. Complete with cables and crystals. Portable	246.00
	Including 75 adapter	254.50
650	No longer built – Model 650C recommended.	
650C	TV Trouble Shooting instrument. All outputs, crystal controlled. Output 10,000 Microvolts. Metered RF or Video output. Self-contained substitute Video Amplifier. Complete with cables. Ruggedized tubes. Portable	348.00
	Including 75 adapter	356.50
60C Kit	Kit for converting Model 650 to Model 650C	6.50
655XC	Color Bar Generator: Generates 100% fully saturated N.T.S.C. signal as approved by FCC. Complete with leads and type 75 Matching Pad	495.00
690	Crystal controlled UHF-VHF Marker Generator. 4.25 MC – 225 MC on fundamentals. Will provide dual markers with any TV sweep generator. Non-parallax dial increases accuracy to .05%. Complete with crystal and leads. Portable	259.00
691	Heterodyned Marker Adder – eliminates any possible curve distortion. Provides for accurate markers in traps, tuner, or places where over-loading may result. Complete with leads. Portable	99.50
695	Electronic-Sweep-Alignment-Generator. Absolutely linear. High output: .3 volts. Easily read dial. Channels 2 – 13 outputs on fundamentals. Unit incorporates blanking, phasing, and built-in metered bias supply. Complete with leads. Portable	284.00
	Including 75 adapter	292.50
710	Laboratory Type Sine-Square Wave Generator. Range: 20 CPS – 1 MC in 5 Ranges – Metered output on all Ranges .	353.00
755	Noise Generator. Permits highly accurate measurements of the Noise figure in any receiver. Matches any 300, 75 or 50 OHM output. VTVM section is voltage regulated. With 300 MC Head	295.00
OSCILLOSCOPES:		
385CSM	3" Oscilloscope: Bandwidth: 4.5 MC-Vertical Sensitivity: 75 MV RMS per inch. With Case, Shock Mounts and leads. Portable	315.00
	Including TVP-1 and 34 demodulator probe	330.00



MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET
OSCILLOSCOPES: cont'd.		
385	3" Oscilloscope: Same as Model 385 CSM except less Case and Shock Mounts. Complete with leads. Portable	\$ 290.00
	Including TVP-1 and 34 demodulator probe	305.00
385R	Rack Mounted 3" Oscilloscope: Same specifications as the Model 385, Supplied to rack specifications mounted for standard relay rack panel. Dimensions: 19" W x 5¼" H x 9¼" D. Complete with leads	415.00
640	5" Screen, D.C. Amplifiers Bandwidth: 4.5 MC; Vertical Sensitivity: 35MV; Sweep range: 2 CPS-30 KC. Complete with leads. Portable	355.00
	Including TVP-1 Low Capacity Probe	365.00
	Including TVP-1 and type 34 Demodulator Probe	370.00
665	5" Screen - A.C. Amplifiers: Bandwidth: 700 KC; Vertical Sensitivity: 20 MV; Sweep Range: 18 CPS-50 KC. Dual Fusing. Portable	159.00
	Including TVP-1 Low Capacity Probe	169.00
	Including TVP-1 and type 34 Demodulator Probe	174.00
	Leads for 665	4.30
670	5" Screen - D.C. Amplifiers; Bandwidth: 600 KC; Vertical Sensitivity: 15 MV; Sweep range 3 CPS-50 KC. Complete with leads. Portable	268.00
	Including TVP-1 Low Capacity Probe	278.00
	Including TVP-1 and type 34 Demodulator Probe	283.00
670LP	5" Cathode Ray Oscilloscope with long persistence CR tube	282.00
670HA	5" Cathode Ray Oscilloscope with high actinic CR tube	282.00
670R	Rack Mounted 5" Oscilloscope; Specifications same as the Model 670. Supplied with illuminated - calibrated screen. For standard 19" relay rack mounting. Dimensions: 19" W x 8¼" H x 18" D	338.00
670R-LP	Rack Mounted 5" Oscilloscope; Same as 670R except with Long Persistence CR tube	352.00
670R-HA	Rack Mounted 5" Oscilloscope; Same as 670R except with High Actinic CR tube.	352.00
675	5" Screen - A.C. Amplifiers- Bandwidth: 4.5 MC; Response: flat at 3.58 MC; Vertical Sensitivity: 20 MV RMS per Inch; Sweep Oscillator: 10CPS-100 KC. Complete with light loading probe.	255.00
675LP	5" Cathode Ray Oscilloscope same as 675 except with Long Persistence CR tube	269.00
675HA	5" Cathode Ray Oscilloscope same as 675 except with High Actinic CR tube	269.00
770	5" Screen - D.C. Amplifiers: Bandwidth: 5MC and 2.5 MC; Vertical Sensitivity: 35 MV and 10 MV; Sweep Range: 2 CPS-30 KC. Includes built-in Voltage Calibration, Illuminated, Calibrated screen. Complete with leads. Portable. . . .	398.00
	Including TVP-1 Low Capacity Probe	408.00
	Including TVP-1 and type 34 Probe	413.00
770LP	5" Cathode Ray Oscilloscope same as 770 except with Long Persistence CR tube	412.00
770HA	5" Cathode Ray Oscilloscope same as 770 except with High Actinic CR tube.	412.00
	Hood for: 640, 670, 670R, 675 and 770	5.00
VOLT-OHM-MILLIAMMETERS:		
209A	Laboratory Type Vacuum Type Voltmeter with 9" Meter. Also capacity tester. Peak-to-peak measurements to 300 volts. Complete with leads. Portable	132.50
	Including Model PR30KVA High Voltage Probe	144.40
215	Professional Portable Electronic Volt-Ohmmeter with 5" Meter. Peak-to-peak voltage measurements to 3200 volts. Complete with leads. Portable	67.50
	Including PR-15 R.F. Crystal Probe	74.00
225	All-Purpose Electronic Volt-Ohmmeter with 9" Meter. Built-in continuity tester. Peak-to-peak measurements to 3200 volts. Complete with leads. Portable	89.50
	Including Model PR-15 Crystal Probe	96.00
	Including Model PR30KV High Voltage Probe	101.40



MODEL	DESCRIPTION	INDUSTRIAL AND DEALERS' NET
CRYSTALS:		
	Sound Channel Crystals for 610A, 680 and 690 (Specify Channel)	\$ 9.30
	1.0 MC Crystals for 295X	4.65
	2.5 MC Crystals for 690	4.65
	4.5 MC Crystals for 610A, 680 and 690	4.65
	Crystals with Accuracy of .005% for 610A, 680, 690, 655XC, 292X and 295X	22.00
	Special Frequencies for 610A, 680, 690, 292X, 295X and 655XC	PRICES ON REQUEST

Orders for these Special Crystals are only acceptable on a non-cancellation basis. Since they must be re-ordered from Crystal Manufacturers there will be a delay in delivery of from 30 to 60 days

PROBES AND ADAPTERS:

FOR USE WITH SCOPES

175 Oscilloscope Voltage Calibrator. For Calibrating any Scope in Peak-to-Peak Volts.	13.95
34 Crystal Probe for Signal Tracing with Models 640, 665, 670, 675 and 770 ..	5.00
TVP-1 Television Probe for True Reproduction	10.00

FOR USE WITH GENERATORS

20DB Pad for 292X	15.00
75 Adapter (Matching Pad for Cable Termination)	8.50

FOR USE WITH TUBE TESTERS

S-1, S-2, S-3 Replaceable Sockets (Set of Three)	5.85
Acorn Adapter for Model 600A and 605A	7.50
CRT Adapter for Tube Testers to Test CR Tubes	9.90
Adapter for testing 829B and 832 tubes in any Hickok Tube Tester	11.45

FOR USE WITH VTVM OR VOM

PR-15 R.F. Crystal Probe for use with Model 215, 225	6.50
PR-25 KV High Voltage Probe for 450, 435A and 435, For DC only. Or for any 20,000 ohms per volt multimeter having a 250 volt scale	9.90
PR-30KV High Voltage Probe for use with 203, 203PR, 209, 215 or 225. For DC only	11.90
PR-30KVA High Voltage Probe for use with 209A. For DC only	11.90

SPECIALS:

Eye-Chek- Visual Check of TV Receivers	9.00
Headphone Single-High Impedance Crystal, For Models 235 or 690	6.60
Dust Covers for Test Instruments (State Model)	2.00
Testers 220 Volts, 60 Cycle- Additional Price for Separate Transformer	11.85

ALL PRICES F.O.B. POINT OF MANUFACTURE

TERMS: 2% 10th and 25th. Net 30. 2% Discount for payment as follows: Invoices dated 1st through the 15th paid by or before 25th of month; Invoices dated 16th through 31st paid by 10th of following month.

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THE HICKOK ELECTRICAL INSTRUMENT COMPANY
10514 DUPONT AVENUE CLEVELAND 8, OHIO



		INDUSTRIAL AND DEALERS' NET
MODEL	DESCRIPTION	

VOLT-OHM-MILLIAMMETERS: cont'd.

450	Compact Volt-Ohm-Milliammeter with 5" Meter. Will measure currents from 50 microamps to 10 amperes. Complete with leads. Portable	\$ 46.50
	Including Model PR25KV High Voltage Probe	56.40
	Carrying Case for Model 450	8.80
455	Portable Volt-Ohm-Milliammeter with overload, cut-out protection. Sensitivity 20,000 Ohms per volt AC and DC. Complete with Batteries and leads	59.50
456	Volt-Ohm-Milliammeter with DB scale for Audio measurements. 20,000 Ohms per Volt DC 1,000 Ohms per Volt AC	69.50
	Carrying Case for Models 455 & 456	8.80

TUBE TESTERS:

533AP	Technician's Portable	198.00
	Including Model CRT and Replaceable Socket Set	213.75
533AC	Technician's Counter Type	198.00
	Including Model CRT and Replaceable Socket Set	213.75
533DM	Display Type For Counter Use	243.00
	Including Model CRT and Replaceable Socket Set	258.75
536	Industrial Type	276.00
	Including Model CRT and Replaceable Socket Set	291.75
539A	Engineer's Portable	299.00
	Including Model CRT and Replaceable Socket Set	314.75
539B	Engineer's Portable	339.50
	Including Model CRT and Replaceable Socket Set	355.25
590	Picture Tube Rejuvenator and Tester	230.00
600A	Radio and TV Portable	169.00
	Including Model CRT and Replaceable Socket Set	184.75
605A	All-Purpose Portable with Multitester	199.00
	Including Model CRT and Replaceable Socket Set	214.75
700	Engineer's Laboratory Model - Duplicates the results of Handbooks. Separate Metered Voltages applied to individual elements of tube under test	850.00
7001	Null Reading Apparatus- Companion unit for Model 700 Laboratory Tester to Provide extreme accuracy	200.00
750	Engineer's Portable	229.00
	Including Model CRT and Replaceable Socket Set	244.75

OTHER INSTRUMENTS:

235	Field Strength Meter: Battery operated. Complete coverage of VHF and UHF Bands. Supplied with batteries and calibrated Matching Transformer. Portable	168.00
	Including Single High Impedence Crystal, Headphone Set	174.60
465	Television Kilovoltmeter - For DC measurements to 30 KV with 20,000 Ohms per Volt Sensitivity	73.00
	Case for 465	10.10
900C	Load Check Tester: Wattage measurements up to 2,000 Watts. Complete with Spring load test prods. Current measurements up to 26 Amperes. Volt measurements up to 260 Volts. Portable	123.00
	Carrying Case for Model 900C	10.20
	C-105 Transformer for increasing 900C ranges to 10,000 Watts and to 65 and 130 Amperes	22.50
	9A and 9B Leads for Model 900C for testing electric ranges	20.00

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www.StevenJohnson.com

NOT FOR RESALE