

"UNIVERSITY" RADIO AND ELECTRICAL TEST EQUIPMENT, METERS AND COMPONENTS

Model No.	Instrument	Price (Plus Sales Tax)
VRM	Voltmeter	4 10 0
DCM	D.C. Multimeter	7 2 0
MVD	D.C. Multimeter	8 17 6
MVA/2	AC/DC Multimeter and O/P Meter	11 0 0
TST/AC	Valve and Set Tester A.C. operation	29 10 0
TST/AC/V	Valve and Set Tester A.C. or Vibrator operation	31 2 6
USO	Universal Speaker and O/P Meter	16 7 6
STB	Signal Tracer	14 0 0
XOB	Oscillator, battery operation, 150 KC to 30 MC	18 18 0
XOA	Oscillator, A.C. operation, 150 KC to 30 MC	19 19 0
SGA	Signal Generator, A.C. operation, 150 KC to 110 MC	45 0 0
AST	Senior Signal Tracer, AC operation	47 0 0
EVA	Vacuum Tube Voltmeter, AC/DC volts, resistance and milliamps	26 5 0
MK1	Multimeter Kit—AC/DC ranges	8 0 0
OK1	Oscillator Kit—Battery operation	8 0 0
ELECTRICAL		
EXT	Resistance Tester .1 ohm to 5,000 ohms	6 10 0
RDA	Decade Resistance Box to 11,110 ohms	24 0 0
RDB	Decade Resistance Box to 1,111,000 ohms	28 10 0
D5	Aircraft Bonding Tester	30 0 0
ET1	Electronic Interval Timer	On application
ET2	Electronic Interval Timer	"
ET3	Electronic Interval Timer	"
ET4	Electronic Interval Timer	"
METERS		
X2	2" all ranges available. Price for 0/1 mA with multi-scale	2 14 9
F2	2½" all ranges available. Price for 0/1 mA with multi-scale	2 14 9
X3	3" all ranges available. Price for 0/1 mA with multi-scale	2 14 9
T3	3¼" all ranges available. Price for 0/1 mA with multi-scale	2 14 9
F3	3½" all ranges available. Price for 0/1 mA with multi-scale	2 14 9
S4	4" all ranges available. Price for 0/1 mA with multi-scale	3 0 0
R4	4¼" all ranges available. Price for 0/1 mA with multi-scale	3 7 6
F5	5" all ranges available. Price for 0/1 mA with multi-scale	3 0 0
JC6	7" all ranges available. Price for 0/1 mA with multi-scale	6 0 0
ACCESSORIES		
B1	Test prods per pair	2 0
B2	Test leads complete	4 9
B3	Tip Jack plugs per dozen	4 6
B4	Tip Jack sockets per dozen	4 6
B5	Bakelite insulating bushings per dozen	2 0
B6	Double Spring loaded prods, each	15 0
B7	Bakelite terminals, each	1 0
B8	Signal Tracer probes, each	10 0
B9	Piston attenuators	2 10 0
B10	Meter stands	16 0
MS	Milliamp shunts—all ranges up to 1 Ampere	5 0
OS166	Ohms shunt 166.6 ohms	5 0
OS14	Ohms shunt 14.8 ohms	5 0
OS3	Ohms shunt 3.75 ohms	5 0

TEST EQUIPMENT

Manufactured by
**RADIO EQUIPMENT
PTY. LTD.**

5 North York Street,
Sydney, N.S.W.

There are many other lines in the University range, mostly for special applications. If a particular instrument is not listed, an enquiry to the makers will probably result in it being made available, usually from the large stock carried.

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