

Basic Electrical Kit – Technician

● 76-240



FEATURES:

- Silicone Jacketed Sheathed Leads
- Black & Red Lead Pairs
- IEC61010 Safety Standards
- Slim Body Styling
- Tri-Fold Storage Pouch
- Alligator Clip Adapters

BASIC ELECTRICAL TEST LEAD KIT FOR DMM MEASUREMENTS:

Tenma's basic electrical kit, model 76-240, provides users with the necessary test leads to begin using their DMM to it fullest.

The kit includes 1 pair of black and red, 1-meter silicone test leads with 4 mm straight to right-angle sheathed banana plugs, 1 pair of test probe bodies with 2 mm tips and 8-32 attachment threads, and 1 pair of insulated alligator clips with 8-32 threads, just the right components for measurement work in education, design, trouble-shooting, or performance verification.

Model 76-240, Basic Electrical Test Lead Kit is suitable for DMMs from Agilent®, B&K Precision®, Fluke® and many others. Find this and other instrument accessories at our web site www.mcmelectronics.com.

APPLICATIONS:

- R&D Laboratories
- Production Test Stations
- Field Service & Repair
- Educational Test Benches

ORDER INFORMATION:

76-240

Basic Electrical Kit – Technician

CONTACT INFO:

Sales: 1-800-543-4330

Customer Service: 1-877-626-3532

KIT CONTENTS:



Item	Description	Model	Qty.	Voltage (IEC Rating)	Current Max.
1.	Silicone Leads, 100cm (40"), Black	76-658	1	1000 V Cat III	10A
1.	Silicone Leads, 100cm (40"), Black	76-660	1	1000 V Cat III	10A
2.	Slim Probe Body, 2mm 8-32, Black	76-670	1	1000 V Cat III	10A
2.	Slim Probe Body, 2mm 8-32, Red	76-672	1	1000 V Cat III	10A
3.	Alligator Clip w/ 2mm 8-32, Black	76-662	1	300 V Cat I	5A
3.	Alligator Clip w/ 2mm 8-32, Red	76-664	1	300 V Cat I	5A
4.	Tri-Fold Pouch, Nylon, Black	76-568	1	N/A	N/A

SPECIFICATIONS:

- Voltage - (see table)
- Current - (see table)
- Working temperature - -20° to +80° C
- RoHS Compliant

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Specifications and appearance subject to change without notice
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