

3M 701 TEST KIT FOR STATIC CONTROL SURFACES

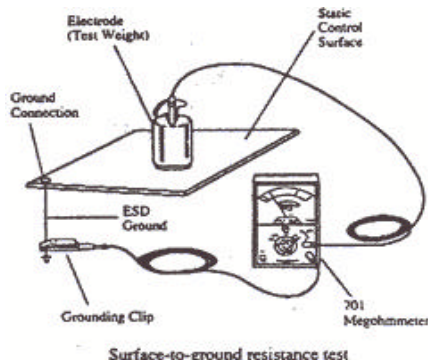
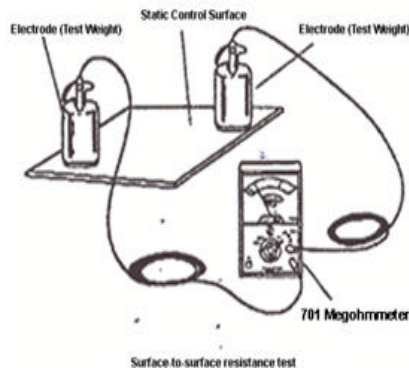


FEATURES

- Light and compact
- Easy to use
- Extension of battery life
- Safety designed
- Test leads flexibility
- Solid connection of grounding clips
- Continuous check
- One year limited warranty

SPECIFICATIONS

Kit	Weight	14 Pounds (6.35kg)
	Dimensions	5.125 x 10 x 13.5 inches (13.02 x 25.40 x 34.29)
	Material	Blow-molded, high density polyethylene with foam inserts
	Colour	Grey
Meter	Weight	12 ounces (0.34kg)
	Dimensions	1.8 x 3.3 x 4.6 inches (4.57 x 8.38 x 11.68 cm)
	Resistance ranges	- Continuity test mode - 10 V surface test mode - 100 V surface test mode
	Maximum short circuit current	50 microamps
Test weights (each)	Weight	5 pounds (2.27kg)
	Dimensions	Diameter = 2.5 inches (6.35cm) Height = 5.06 inches (12.85cm) (including handle and pad)
	Pad Material	Conductive silicone rubber
	Pad Dimensions	Diameter = 2.5 inches (6.35cm) Thickness = 0.25inches (0.64cm)
Leads (each)	Length	10 feet (3.05m)
	Wire Size	18 gauge
	Insulation	Silicone rubber
	Diameter	0.125 inches (0.32cm)
Power Supply	Batteries (2)	22.5 volt and 1.5 volt (AA) each



Kit Components

- One 701 Megaohmmeter
- 2 Test Weights (5lbs ea.)
- 2 Test Leads (10ft ea.)
- One Insulated bulldog clip
- One Alligator clip
- One Continuity test plate
- 2 Batteries (22.5V & 1.5V)
- One operator's manual
- One molded carrying case