

#### PS MANUAL

# **DIAGNOSTIC TOOLS**

1.0 <u>Model</u> <u>MM-FF310</u>

2.0 <u>Description</u>

Faultfinder



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Unit 1, 11 Packard Avenue Castle Hill NSW 2154 Australia



#### 3.0 Features

- Locates:
  - o Short circuits
  - Open Connections
  - o Broken Wires
  - Current leaks
  - o Traces Wires.
- Locate problems without:
  - o t having to untie harness
  - o Open conduits
  - o Remove panels

# 4.0 Physical and Dimensional Properties

- Each unit weighs approximately 800 g
- Width 45 mm
- Length 365 mm
- Height 25 mm
- Carry Case Dimensions: 2505 x 210 x 70

# 5.0 <u>Performance</u>

- Transmitter
  - o Voltage range 6-42 Volts
  - o Indicator Green LED for Power ON or OPEN CIRCUITS
  - o Red LED indicator for SHORT CIRCUITS
  - o Two 5 Amp universal micro-clips with auto polarity and 450mm long cable
  - o Battery life approximately 25Hrs
  - 0
- Tracer
  - o Tracer sensitivity 3 Levels LOW, MEDIUM, HIGH
  - Tracer Probe flexibile 200mm gooseneck insulated steel probe
  - o Indicator Green LED for Power ON and OPEN CIRCUIT
  - o Red LED indicator for SHORT CIRCUITS
  - o Audio signal for shorts and opens
  - o Variable flashing and modulated audible signal
  - o Battery life approximately 25Hrs

# 6.0 <u>Uses</u>

• Ideal for Automotive Workshops

#### 7.0 Documentation

- Bar Code Number: 9346080001911
- Product Specification Manual PS 204
- Work Instruction Manual WI 204
- Product Costing Manual PC 204



