# RBI9300TDR

## **AVIONICS MEASUREMENT SUPPLY KIT**

### PRODUCT DESCRIPTION

RBI9300TDR contains 68 pieces of conventional and Avionic specific test and measurement equipment for use in the aviation service field. The sturdy polypropylene case is ideal for the service environment as it is resilient to scratches, dents and is shock resistant. The case is also airtight, waterproof, dustproof and will remain afloat should it end up in water.

LENGTH	WIDTH	HEIGHT	WEIGHT	TOOLS
630mm	500mm	305mm	25kg	68



## **PRODUCTS**

#### **AERO LEADS**

12, 16, 20 AND 22 AWG
TWO LEADS PER TYPE 4MM TO MALE
AND FEMALE AS WELL AS TWO MALE

TO MALE AND 2 FEMALE TO FEMALE.

#### **AERO LEADS GTA**

SAME CONFIGURATION AS ABOVE.

#### **LANTERN PROD**

PART NO. 121033/R = RED PART NO. 121033/B = BLACK

#### **THIN SPIKE**

PART NO. 121039/R = RED PART NO. 121039/B = BLACK

## 4MM - 4MM SAFTEY PLUG ADAPTER

PART NO. 124044/R = RED PART NO. 124044/B = BLACK

## COAXIAL CABLE BNC

1 X BNC/M /M 50 CM PART NO. CMM050

## 4MM - 4MM COUPLER

PART NO. 125099/R = RED PART NO. 125099/B = BLACK

## SMALL CROCODILE CLIPS

PART NO. 126017/R = RED
PART NO. 126017/B = BLACK

## **PRODUCTS**

## **SILICON TEST LEADS 1.2M**

PART NO. 1236800FOR/R R = RED

PART NO. 1236800FOR/B B = BLACK

PART NO. 1236800FSK/R R = RED

PART NO. 1236800FSK/B B = BLACK

#### **SILICON TEST LEADS 1.2M**

PART NO. 1236800F0R/R R = RED

PART NO. 1236800F0R/B B = BLACK

PART NO. 1236800F5K/R R = RED

PART NO. 1236800F5K/B B = BLACK

#### **AERO LEADS**

FLUKE 1587 HI PERFORMANCE - INSULATION MULTIMETER INSULATION RESISTANCE MEASUREMENT

CUSTOMIZED FOR THE AVIONIC FIELD TEST VOLTAGES 10 V, 50 V, 100 V,

250 V AND 500 V

TRMS-DMM AC & AC+DC

ACTIVATABLE LOW-PASS FILTER 1 KHZ /-3DB

DIRECT CURRENT MEASUREMENTS 100 NA TO 10A

PRECISION TEMPERATURE INDICATOR

DIODE MEASUREMENTS

INFRARED INTERFACE

DKD CERTIFICATE

SYSTEMFÄHIG, DATENSPEICHER,

IR SCHNITTSTELLE

The kit including the DMM allows the user to measure voltage, current, resistance, frequency and temperature etc, it can also be used to meet the Manufacturers required test scenarios, according to:

ATA CHAPTER 28 INSULATION TEST OF THE FUEL BOOST PUMPS, ATA CHAPTER 49 INSULATION TEST OF THE APU'S

#### **PRODUCTS**

ATA CHAPTER 73 INSULATION TEST OF THE FUEL CONTROL SYSTEM.

#### **BNC COAX KIT**

1 X BNC/F¬ / 2 X 4 MM/F

1 X BNC/M / 2 X 4 MM/M

1 X BNC/M / 2 X 4 MM/F

1 X BNC/F / 2 X 4 MM/M 1 X BNC/F / BNC/F

1 X BNC/M / BNC/M

1 X BNC/F / TNC/M

Tool changes and substitutions can happen without notice

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