



DT10 BNC to Alligator Clips Test Lead

Data Sheet

Document Reference No.: CP_000054

Version 1.1

Issue Date: 2019-03-27

The DT10 Oscilloscope test leads are an ideal low-cost companion for the DS1M12 Multi-function instrument.

Connective Peripherals Pte Ltd
178 Paya Lebar Road, #07-03 Singapore 409030
Tel.: +65 67430980 Fax: +65 68416071

E-Mail (Support): support@connectiveperipherals.com Web: www.connectiveperipherals.com/products

Neither the whole nor any part of the information contained in, or the product described in this manual, may be adapted or reproduced in any material or electronic form without the prior written consent of the copyright holder. This product and its documentation are supplied on an as-is basis and no warranty as to their suitability for any particular purpose is either made or implied. Connective Peripherals Pte Ltd will not accept any claim for damages howsoever arising as a result of use or failure of this product. Your statutory rights are not affected. This product or any variant of it is not intended for use in any medical appliance, device or system in which the failure of the product might reasonably be expected to result in personal injury. This document provides preliminary information that may be subject to change without notice. No freedom to use patents or other intellectual property rights is implied by the publication of this document. Connective Peripherals Pte Ltd, 178 Paya Lebar Road, #07-03 Singapore 409030. Registered Number: 201617872E

Table of Contents

| | | |
|----------|--|----------|
| 1 | Description | 3 |
| 2 | Technical Information | 4 |
| 3 | Ordering Information | 5 |
| 4 | Contact Information | 6 |
| | Appendix - Revision History | 7 |

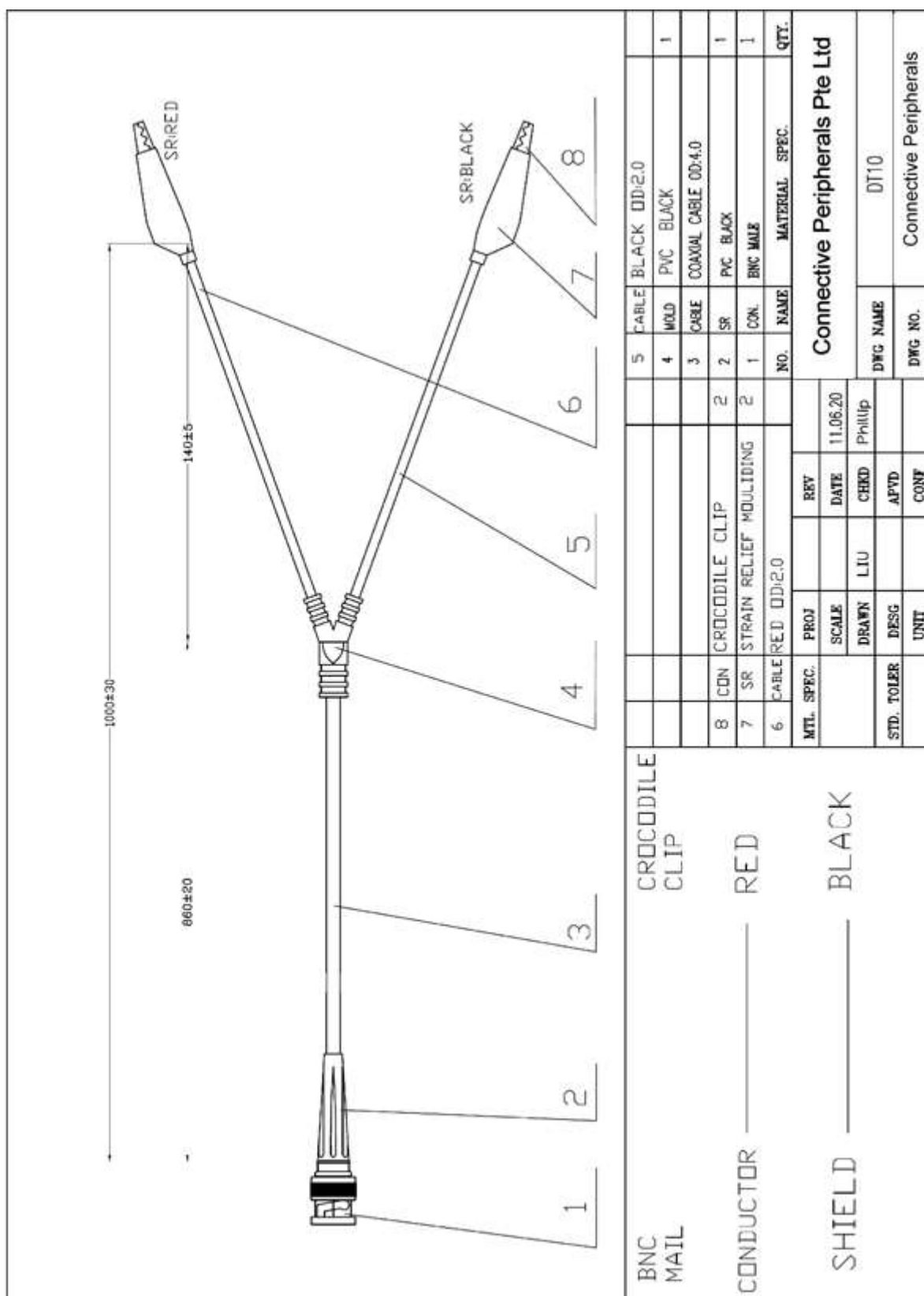
1 Description

The DT10 Oscilloscope test leads are an ideal low-cost companion for the DS1M12 Multi-function instrument. The DS1M12 uses BNC connectors for its Channel A, Channel B and Waveform Generator/Trigger connections. The DT10 consists of a 1m cable with a 50-Ohm BNC connector at one end and a pair of sturdy crocodile (alligator) clips on the other end.



2 Technical Information

Please refer to the drawing for further technical details.



3 Ordering Information

| Part Number | Description |
|-------------|----------------------------------|
| DT10 | BNC to Alligator Clips Test Lead |

4 Contact Information

Global Headquarters – Singapore

Connective Peripherals Pte Ltd
178 Paya Lebar Road
#07-03
Singapore 409030

Tel: +65 67430980
Fax: +65 68416071

| | |
|------------------|--|
| E-Mail (Sales) | sales@connectiveperipherals.com |
| E-Mail (Support) | support@connectiveperipherals.com |
| Web Site URL | http://www.connectiveperipherals.com |
| Web Shop URL | http://www.connectiveperipherals.com |

Appendix - Revision History

| Revision | Changes | Date |
|----------|--|------------|
| 1.0 | Initial release | 2011-07-12 |
| 1.1 | Re-branding to reflect the migration of the product from EasySync to Connective Peripherals name – logo change, copyright changed, contact information Changed, all internal hyperlinks changed. | 2019-03-27 |

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Connective Peripherals:](#)

[DT10](#)