

### CC3000 Series

#### Dual Conductor Coil Cords

Used in conjunction with Dual Conductor Constant Workstation Monitors, Transforming Technologies' CC3000 series Dual Conductor Coil Cords provide unmatched reliability and value. A double insulated jacket provides incredible durability and a wide diameter straight plug makes it easy to insert and remove the cord from a remote input jack. The coil cord come standard in 5', 10' or 12' lengths. Also available with right angle plugs.



The CC3000 Series Coil Cords are recommended for use with Transforming Technologies' CM2815 and many other commercially available resistance monitors\*.

Meets or exceeds requirements of ANSI ESD-S20.20 and ESDA Standard 1.1-2006

#### Product Specifications

##### Coil Cord

Length:	5, 10, 20 feet, practical 7, 12, 24 feet, extended
Tip:	Stainless Steel
Barrel:	Ni Plated Brass
Plug Tip Diameter	3.0 mm (+/- 0.08mm)*
Plug Barrel Diameter	0.135 in. (+/- 0.003 in)
Resistor:	1 meg ohm
Color:	Grey
Electrical Resistance	Tip To Tip/ Barrel To Barrel 1 Meg ohm (+/- 10%)

\*Compatibility with particular resistance monitors should be verified.

#### Product Number

<u>Item Number</u>	<u>Description</u>
CC3050	5' dual conductor coil cord, grey
CC3100	10' dual conductor coil cord, grey
CC3200	20' dual conductor coil cord, grey
CC3050R	5' dual conductor coil cord, right angle, grey
CC3100R	10' dual conductor coil cord, right angle, grey
CC3200R	20' dual conductor coil cord, right angle, grey
CC7050	Set, dual conductor fabric band, 5' coil cord
CC7100	Set, dual conductor fabric band, 10' coil cord
CC7200	Set, dual conductor fabric band, 20' coil cord
WB5050S	Set, dual band, small, 5' cord, 1meg
WB5100S	Set, dual band, small, 10' cord, 1meg
WB5200S	Set, dual band, small, 20' cord, 1meg Specify (M) in place of (S) for medium size band, (L) is place of (S) for large size band

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.