

## Datasheet

ADJUSTABLE WRIST STRAP, 4 MM SNAP, BLACK COLOR, NO LOGO, W/ COILED CORD,  
BLACK, 1.8 M, 4 MM SNAP SOCKET AND BANANA PLUG, NO LOGO

**RS-798-9272**



### WRIST STRAP FEATURES

*Meets the requirements of EN 61340-5-1 tested per ANSI/ESD S1.1 and IEC 61340-5-1 Clause A.1*

#### WRIST BAND:

- Comfortable, long wearing, superior contact metal band with plastic insulation
- Exterior surface is insulative while interior surface is conductive
- Adjustable to fit most people
- 4 mm snap stud
- Wrist band is adjustable by adding or removing snap links
- Adjusts from 145 mm to 190 mm circumference
- Designed for use with a coiled cord having a 4 mm socket snap
- No logos
- Made in the Philippines

#### COILED CORD:

- Insulated with Polyurethane (PU) material
- Withstands 20,000 cycles of the bending life test
- Current limiting resistor = 1 megohm  $\pm$  20% at socket snap end
- 1.8 m in length, 2.5 mm in diameter
- One end molded with 4 mm socket snap
- One end molded with standard 4 mm banana plug
- No logos
- Made in the Philippines

*"Wrist straps should be tested periodically. The frequency of testing, however, is driven by the amount of usage, wear and ESD risk exposure that can occur between tests. For, example, what is the quantity of product handled between test periods? Typical test programs recommend that wrist straps that are used daily should be tested daily. However, if the products that are being produced are of such value that a guarantee of a continuous, reliable ground is needed then continuous monitoring should be considered or even required."*  
[CLC/TR 61340-5-2 User guide Wrist Strap clause 4.7.2.4.4 Test frequency]

*Unless otherwise noted tolerances are  $\pm$  10%*

Specifications and procedures subject to change without notice.