# **WIRE TO WIRE CRIMP MALE HOUSING**



# **2261 SERIES.** 2.00 mm. (0.079") Pitch.

#### **General Features**

- Available in 2 through 10 circuits
- Mates with 2,00 mm pitch 2260 series
- Low profile latch housing
- Use crimp terminal 2263

## Materials

- Insulator: Nylon 66 94 V-0, colour nature
- Operating temperature. -25°C to +85°C
- RoHS compliant

#### **Dimensional Information**

## **Electrical Features**

• Voltage rating: < 250 V

• Current rating: < 2 A

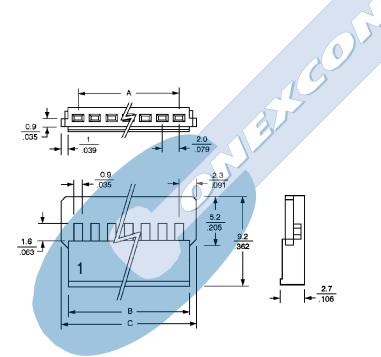
• Contact resistance:  $< 20 \text{ m}\Omega$ 

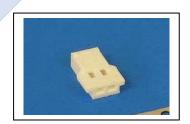
Dielectric Withstanding Voltage: 500 V AC/minute

Insulation Resistance: >1000 MΩ

# Mechanical features

- Contact retention force to the housing: > 1.0 Kgf
- Insertion force to male: < 1.50 Kgf/pin
- Withdraval force from male: < 0.30 Kgf/pin
- Durability: 25 cycles





- 1. Connector Serie
- 3. (XX) Number Of Contacts
- Available in 2 through 10 circuits

# Dimensions:

 $A = 2.00 \times (XX^*-1)$   $B = 2.00 \times (XX) + 0.50$  $C = 2.00 \times (XX) + 4$ 

\*XX (Number of circuits)

A-XX FULL LINE CATALOGUE