# Board-to-Wire Connectors Pitch 2.54 mm Series CV

# Wafers for housing CV single row, angled



## **SPECIFICATION:**

 $\begin{array}{lll} \mbox{Operating Voltage (Max.):} & 250 \ \mbox{V} \\ \mbox{Operating Current (Nom.):} & 2.5 \ \mbox{A} \\ \mbox{Operating Temperature:} & -25 \ \mbox{C to } 85 \ \mbox{C} \\ \mbox{Insulation Resistance (Min.):} & 1000 \ \mbox{M}\Omega \\ \mbox{Contact Resistance (Max.):} & 10 \ \mbox{m}\Omega \\ \mbox{Dielectric Strength:} & 1,000 \ \mbox{Vac} \\ \end{array}$ 

#### **MATERIAL**:

Material (Terminal): copper alloy, tin plated

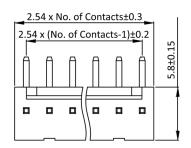
Material (Housing):nylon 66Flammability Class:UL 94 V-2Material (Contact Area):brass, tin plated

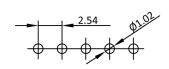
#### **HANDLING:**

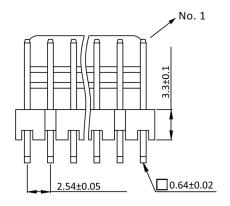
Packaging: bulk

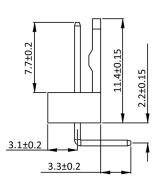
## **TOLERANCE:**

.X: ± 0.35 .XX: ± 0.25









# **Order Information**

 Identifier:
 No. of Contacts:
 Version:

 PSL
 #
 W

 Wafer series CV pitch 2.54 mm single row
 2: 1 x 2
 angled

<b>2:</b> 1 x 2	
<b>3:</b> 1 x 3	
<b>4:</b> 1 x 4	
:	
<b>20:</b> 1 x 2	0