### **BOARD TO WIRE CONNECTORS**

2 - 16 ways

Accepts wire of 28 - 22 AWG

Housing, Wafer and Terminal Available

Current rating 2A AC, DC

Voltage rating 250VAC,DC



# **SPECIFICATION**

#### General

#### Wafer

Material:

**Post:** Brass, Tin/Plated Base: Nylon 66, UL94V-0

### Housing

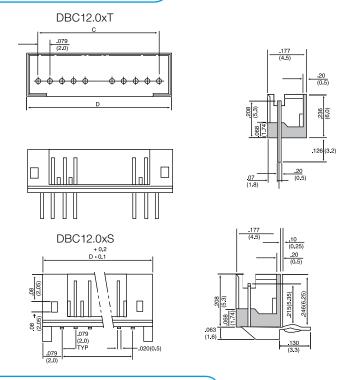
Material: Nylon 66, UL94V-0

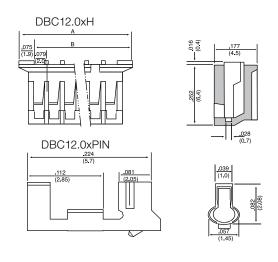
#### **Terminal**

 $\begin{tabular}{lll} \textbf{Wire acceptance:} & 22-28 \ AWG \\ \textbf{Material:} & Phos, \ Bronze \\ \textbf{Finish:} & Tin/Plated \ 40 \mu" \ min \\ \end{tabular}$ 

Thickness: 0.2mm

## **OUTLINE DRAWING**





Dim	mm		
А	(No Ways x2) -2		
В	(No Ways x2) +1.8		
С	(No Ways x2) -2		
D	(No Ways x2) +2		

### **ORDERING INFORMATION**

DBC	1	2.0	2	Т
Dubilier Connectors	Series	Pitch	Nº of Ways	Style
		2.0 = 2mm pitch	2 = 2ways 10=10ways etc	T =Top Entry S = Side Entry 90° H = Housing

DBC	1	2.0	PIN
Dubilier Connectors	Series	Pitch	Pin
		2.0 = 2mm pitch	