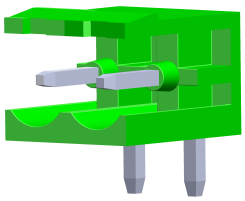
TB-426-A TB-426-C

Header Terminal Blocks for PC-Boards

Mates with Series TB-425
Spacing 5.0mm,



(Opened End Right Angle Pin)

RoHS

MATERIAL

- **Contact (metal housing):** Brass, Tin plated
- **Surface of Solder Tail :** Tin plated
- **Insulator Body (housing)** Polyamide PA66 (UL 94 V-0)

ELECTRICAL

- **Current Rating**	:	13 Amp
- **Dielectric Strength**	:	2500V
- **Rated Voltage**	:	300V
- **Resistance to Tracking**	:	5MΩ
- **Insulation Withstands Voltage**	:	AC1500V/Min

MECHANICAL

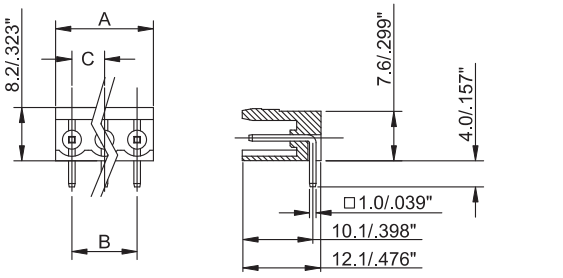
- **Operating Temperature**	:	-40°C to +105°C
- **Short Time Peak Temperature**	:	+200°C max

Recommended PC-Board-Holes
diameter:Ø1.2mm to Ø1.4mm n = number of contacts

PITCH	Dimension A	Dimension B	Dimension C
5mm	n x 5	(n - 1) x 5	5

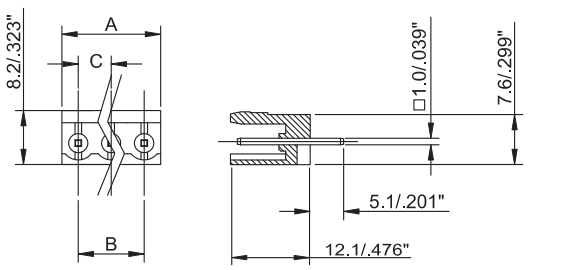
TB-426-C

OPENED END RIGHT ANGLE PIN



TB-426-A

OPENED END STRAIGHT PIN



TB-426-X - X X

Series No. No. of Pole